

**Guide for
SMS - ORCCA Tracker 2
(ORCCAT2)**

Project Overview

Data pulled on: 2024-12-26 22:17:09

Total number of observations: 180

All fields are counted among field types below even if they contain no data and/or are omitted from this report

descriptive fields: 2828

radio fields: 997

text fields: 875

notes fields: 450

dropdown fields: 360

checkbox fields: 151

yesno fields: 87

calc fields: 63

Identifier fields: 1

hcs_orc200b

Omitted fields (all blank): 1568

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Each field in this annotated codebook gets an entry structured like this:

Field label	Field name
Field type: (radio, text, etc)	
Observations with this field left blank: #	
Number of unique values: ##	
Branching logic: equation	

Choice value	Label	Frequency
value1	Choice 1 label	#
value2	Choice 2 label	#
value3	Choice 3 label	#

1. Instrument: orcca_tracker_v2_intro

Record ID (text)	hcs_orc2record_id
Field type: text Observations with this value left blank: 0 Number of unique values: 9	
Version # (text)	hcs_orc2version
Field type: text Observations with this value left blank: 0 Number of unique values: 4	
ORCDT. Please enter today's date. (text)	hcs_orc2dt
Required Field type: text Observations with this value left blank: 0 Number of unique values: 131	
ORC00. State: (radio)	hcs_orc200
Required Field type: radio Observations with this value left blank: 0 Number of unique values: 1	
Choice value	Label
1	Kentucky
2	Massachusetts
3	New York
4	Ohio
	Frequency
	0
	0
	0
	180
ORC00a. Community: (radio)	hcs_orc200a
Required Field type: radio Observations with this value left blank: 0 Number of unique values: 9	

Choice value	Label	Frequency
1	Bourbon	0
2	Boyd	0
3	Boyle	0
4	Campbell	0
5	Carter	0
6	Clark	0
7	Fayette	0
8	Floyd	0
9	Franklin	0
10	Greenup	0
11	Jefferson	0
12	Jessamine	0
13	Kenton	0
14	Knox	0
15	Madison	0
16	Mason	0
17	North Adams	0
18	Brockton	0
19	Plymouth	0
20	Gloucester	0
21	Lawrence	0
22	Salem	0
23	Holyoke	0
24	Springfield	0
25	Lowell	0
26	Pittsfield	0
27	Weymouth	0
28	Barnstable (Bourne/Sandwich)	0
29	Bristol (Berkeley/Dighton/Freetown)	0
30	Franklin (Greenfield/Montague/Athol/Orange)	0
31	Hampshire (Belchertown/Ware)	0
32	Middlesex (Shirley/Townsend)	0
33	Broome	0
34	Cayuga	0
35	Chautauqua	0
36	Columbia	0

Choice value	Label	Frequency
37	Cortland	0
38	Erie	0
39	Genesee	0
40	Greene	0
41	Lewis	0
42	Monroe	0
43	Orange	0
44	Putnam	0
45	Suffolk	0
46	Sullivan	0
47	Ulster	0
48	Yates	0
49	Allen	0
50	Ashtabula	20
51	Athens	20
52	Brown	0
53	Cuyahoga	20
54	Darke	20
55	Franklin	0
56	Greene	20
57	Guernsey	20
58	Hamilton	20
59	Huron	0
60	Jefferson	0
61	Lucas	20
62	Morrow	0
63	Ross	0
64	Scioto	20
65	Stark	0
66	Williams	0
67	Wyandot	0
4000000	Other	0

ORC00b. Name of the person entering the data:
(text) **hcs_orc200b**

Identifier & Required
Field type: text
Observations with this value left blank: 0
Number of unique values: 10

Last month's answer: [previous-event-name]
[hcs_orc200b] (descriptive) **hcs_orc200b_prev**

Field type: descriptive
Observations with this value left blank: 0
Number of unique values: 0
Branching logic: [event-name] <> 'november_2020_arm_1'

**ORCA. Has the coalition approved its community
action plan for at least one of the three ORCCA
Menus? (radio)** **hcs_orc2a**

Required
Field type: radio
Observations with this value left blank: 0
Number of unique values: 1

Choice value	Label	Frequency
1	Yes	180
0	No	0

Last month's answer: [previous-event-name]
[hcs_orc2a] (descriptive) **hcs_orc2a_prev**

Field type: descriptive
Observations with this value left blank: 0
Number of unique values: 0
Branching logic: [event-name] <> 'november_2020_arm_1'

Last month's answer: [previous-event-name]
[hcs_orc2x] (descriptive) **hcs_orc2x_prev**

Field type: descriptive
Observations with this value left blank: 0
Number of unique values: 0
Branching logic: [event-name] <> 'november_2020_arm_1' and [hcs_orc2a] = '1'

ORCB. Have there been any changes to last month's ORCCAT entries? (radio)**hcs_orc2b**

Field type: radio

Observations with this value left blank: 9

Number of unique values: 2

Branching logic: [event-name] <> 'november_2020_arm_1' and [hcs_orc2a] = '1'

Choice value	Label	Frequency
1	Yes	157
0	No	14

**Last month's answer: [previous-event-name]
[hcs_orc2b] (descriptive)****hcs_orc2b_prev**

Field type: descriptive

Observations with this value left blank: 0

Number of unique values: 0

Branching logic: [event-name] <> 'november_2020_arm_1' and [hcs_orc2a] = '1'

ORCB1. Have there been any changes to last month's ORCCAT entries for Menu 1: OEND? (radio)**hcs_orc2b1**

Field type: radio

Observations with this value left blank: 23

Number of unique values: 2

Branching logic: [event-name] <> 'november_2020_arm_1' and [hcs_orc2a] = '1' and [hcs_orc2b] = '1'

Choice value	Label	Frequency
1	Yes	141
0	No	16

**Last month's answer: [previous-event-name]
[hcs_orc2b1] (descriptive)****hcs_orc2b1_prev**

Field type: descriptive

Observations with this value left blank: 0

Number of unique values: 0

Branching logic: [event-name] <> 'november_2020_arm_1' and [hcs_orc2a] = '1' and [hcs_orc2b] = '1'

ORCB2. Have there been any changes to last**hcs_orc2b2**

month's ORCCAT entries for Menu 2: MOUD?
(radio)

Field type: radio

Observations with this value left blank: 23

Number of unique values: 2

Branching logic: [event-name] <> 'november_2020_arm_1' and [hcs_orc2a] = '1' and [hcs_orc2b] = '1'

Choice value	Label	Frequency
1	Yes	148
0	No	9

Last month's answer: [previous-event-name]
[hcs_orc2b2] (descriptive)**hcs_orc2b2_prev**

Field type: descriptive

Observations with this value left blank: 0

Number of unique values: 0

Branching logic: [event-name] <> 'november_2020_arm_1' and [hcs_orc2a] = '1' and [hcs_orc2b] = '1'

ORCB3. Have there been any changes to last
month's ORCCAT entries for Menu 3: Safer**hcs_orc2b3**
Prescribing? (radio)

Field type: radio

Observations with this value left blank: 23

Number of unique values: 2

Branching logic: [event-name] <> 'november_2020_arm_1' and [hcs_orc2a] = '1' and [hcs_orc2b] = '1'

Choice value	Label	Frequency
1	Yes	108
0	No	49

Last month's answer: [previous-event-name]
[hcs_orc2b3] (descriptive)**hcs_orc2b3_prev**

Field type: descriptive

Observations with this value left blank: 0

Number of unique values: 0

Branching logic: [event-name] <> 'november_2020_arm_1' and [hcs_orc2a] = '1' and [hcs_orc2b] = '1'

Show ORC09? (calc)**hcs_orc2_showorc09**

Required

Field type: calc

Observations with this value left blank: 0

Number of unique values: 2

Choice value	Label	Frequency
1	1	150
0	0	30

Show ORC10? (calc)**hcs_orc2_showorc10**

Required

Field type: calc

Observations with this value left blank: 0

Number of unique values: 2

Choice value	Label	Frequency
1	1	157
0	0	23

Show ORC11? (calc)**hcs_orc2_showorc11**

Required

Field type: calc

Observations with this value left blank: 0

Number of unique values: 2

Choice value	Label	Frequency
1	1	117
0	0	63

2. Instrument: orcca_tracker_v2_menu_101

**REACH Survey Identifier (calc in matrix
hcs_orc209_reach_id)**

hcs_orc209_reach_id_1

Field type: calc
Observations with this value left blank: 30
Number of unique values: 8

Choice value	Label	Frequency
21105	21105	16
		30
11222	11222	18
21112	21112	49
20214	20214	15
60214	60214	1
20112	20112	16
21301	21301	18
20303	20303	17

**ORC09. Please select the first Menu 1: OEND
strategy in the community action plan. (radio in
matrix hcs_orc209)**

hcs_orc209_1

Required
Field type: radio
Observations with this value left blank: 30
Number of unique values: 3
Branching logic: [hcs_orc2_showorc09]='1'

Choice value	Label	Frequency
1	Active OEND for at-risk individuals	18
2	Active OEND at high-risk venues	131
3	OEND by referral	0
4	OEND self-request	0
5	Naloxone availability for immediate use in overdose hotspots	0
6	Capacity for First Responder administration	1
7	Other	0

**Last month's answer: [previous-event-name]
[hcs_orc209_1] (descriptive)**

hcs_orc209_1_prev

Field type: descriptive

Observations with this value left blank: 0

Number of unique values: 0

Branching logic: [event-name] <> 'november_2020_arm_1' and [hcs_orc2_showorc09]='1'

**Last month's answer: [previous-event-name]
[hcs_orc209a_1] (descriptive)**

hcs_orc209a_1_prev

Field type: descriptive

Observations with this value left blank: 0

Number of unique values: 0

Branching logic: [hcs_orc209_1]='7' and [event-name] <> 'november_2020_arm_1'

**ORCC09b. Did the community fast-track the
[hcs_orc209_1] strategy in high risk populations
before the action plan was completed? (radio in
matrix hcs_orc209b)**

hcs_orc209b_1

Required

Field type: radio

Observations with this value left blank: 30

Number of unique values: 2

Branching logic: [hcs_orc2_showorc09]='1'

Choice value	Label	Frequency
1	Yes	101
0	No	49

**Last month's answer: [previous-event-name]
[hcs_orc209b_1] (descriptive)**

hcs_orc209b_1_prev

Field type: descriptive

Observations with this value left blank: 0

Number of unique values: 0

Branching logic: [event-name] <> 'november_2020_arm_1' and [hcs_orc2_showorc09]='1'

**ORC09c. Please select the sector for the
[hcs_orc209_1] strategy. Select one sector. You
will need to create a new strategy entry if the same
strategy is being implemented in more than one
sector. You will have the option to create an
additional strategy entry at the end of this survey
section (see the ORCCAT SOP for additional**

hcs_orc209c_1

guidance). (radio in matrix hcs_orc209c)

Required
Field type: radio
Observations with this value left blank: 30
Number of unique values: 3
Branching logic: [hcs_orc2_showorc09]='1'

Choice value	Label	Frequency
1	Healthcare	81
2	Behavioral Health	34
3	Criminal Justice	35

**Last month's answer: [previous-event-name]
[hcs_orc209c_1] (descriptive) hcs_orc209c_1_prev**

Field type: descriptive
Observations with this value left blank: 0
Number of unique values: 0
Branching logic: [event-name] <> 'november_2020_arm_1' and [hcs_orc2_showorc09]='1'

**ORC09d. Please select the venue for the
[hcs_orc209_1] strategy. Select one venue.**

**You will need to create a new strategy entry if the
same strategy is being implemented in more than
one venue. You will have the option to create an
additional strategy entry at the end of this survey
section (see the ORCCAT SOP for additional
guidance). (radio in matrix hcs_orc209d)**

hcs_orc209d_1

Required
Field type: radio
Observations with this value left blank: 30
Number of unique values: 6
Branching logic: [hcs_orc2_showorc09]='1'

Choice value	Label	Frequency
1	Criminal Justice - Jails	18
2	Criminal Justice - Community Supervision (probation	0
3	Criminal Justice - Other	17
4	Syringe Service Programs	0
5	Healthcare - Emergency Department	16
6	Healthcare - Health Department	0
7	Healthcare - Pharmacy	0

Choice value	Label	Frequency
8	Healthcare - Inpatient Services	0
9	Healthcare - Outpatient Clinics	0
10	Healthcare - Ambulatory Surgery	0
11	Healthcare - Dental Clinics	0
12	Healthcare - Other	65
13	First Responder Stations (e.g.	0
14	Addiction Treatment and Recovery Facilities- Medical	16
15	Addiction Treatment and Recovery Facilities- Non-Medical	0
16	Mental/Behavioral Health Treatment Facilities- Medical	0
17	Mental/Behavioral Health Treatment Facilities-Non-Medical	0
18	Community-Based Social Service Agencies-Homeless Shelters	0
19	Community-Based Social Service Agencies-Half-Way Houses	0
20	Community-Based Social Service Agencies-Other	0
21	Hotline (Phone or Internet) Responding to Service Requests	0
22	Other	18

**Last month's answer: [previous-event-name]
[hcs_orc209d_1] (descriptive)**

hcs_orc209d_1_prev

Field type: descriptive

Observations with this value left blank: 0

Number of unique values: 0

Branching logic: [event-name] <> 'november_2020_arm_1' and [hcs_orc2_showorc09]='1'

**ORC09e. Please specify the Other venue. (text in
matrix hcs_orc209e)**

hcs_orc209e_1

Required

Field type: text

Observations with this value left blank: 80

Number of unique values: 11

Branching logic: [hcs_orc2_showorc09]='1' and ([hcs_orc209d_1] = "20" or [hcs_orc209d_1] = "3" or [hcs_orc209d_1] = "22" or [hcs_orc209d_1] = "12")

**Last month's answer: [previous-event-name]
[hcs_orc209e_1] (descriptive)**

hcs_orc209e_1_prev

Field type: descriptive

Observations with this value left blank: 0

Number of unique values: 0

Branching logic: ([hcs_orc209d_1] = "20" or [hcs_orc209d_1] = "3" or [hcs_orc209d_1] = "22" or [hcs_orc209d_1] = "12") and [event-name] <> 'november_2020_arm_1' and [hcs_orc2_showorc09]='1'

**Last month's answer: [previous-event-name]
[hcs_orc209f_1] (descriptive)**

hcs_orc209f_1_prev

Field type: descriptive

Observations with this value left blank: 0

Number of unique values: 0

Branching logic: [event-name] <> 'november_2020_arm_1' and [hcs_orc2_showorc09]='1'

ORC09g. Does the action plan outline explicit and intentional efforts to reach special populations with the [hcs_orc209_1] strategy? (radio in matrix hcs_orc209g)

hcs_orc209g_1

Required

Field type: radio

Observations with this value left blank: 30

Number of unique values: 1

Branching logic: [hcs_orc2_showorc09]='1'

Choice value	Label	Frequency
1	Yes	0
0	No	150

**Last month's answer: [previous-event-name]
[hcs_orc209g_1] (descriptive)**

hcs_orc209g_1_prev

Field type: descriptive

Observations with this value left blank: 0

Number of unique values: 0

Branching logic: [event-name] <> 'november_2020_arm_1' and [hcs_orc2_showorc09]='1'

**Last month's answer: [previous-event-name]
[hcs_orc209h_1] (descriptive)**

hcs_orc209h_1_prev

Field type: descriptive

Observations with this value left blank: 0

Number of unique values: 0

Branching logic: [event-name] <> 'november_2020_arm_1' and [hcs_orc209g_1]='1'

Last month's answer: [previous-event-name]

hcs_orc209i_1_prev

[hcs_orc209i_1] (descriptive)

Field type: descriptive

Observations with this value left blank: 0

Number of unique values: 0

Branching logic: [event-name] <> 'november_2020_arm_1' and [hcs_orc209h_1(7)]=1'

ORC09j. Please enter the action plan approval date. (descriptive in matrix hcs_orc209j)

hcs_orc209j_1

Field type: descriptive

Observations with this value left blank: 0

Number of unique values: 0

Branching logic: [hcs_orc2_showorc09]='1'

Month: (dropdown)

hcs_orc209j_1_mo

Required

Field type: dropdown

Observations with this value left blank: 30

Number of unique values: 4

Branching logic: [hcs_orc2_showorc09]='1'

Choice value	Label	Frequency
1	January	0
2	February	0
3	March	0
4	April	0
5	May	67
6	June	16
7	July	17
8	August	50
9	September	0
10	October	0
11	November	0
12	December	0

Year: (text)

hcs_orc209j_1_yr

Required

Field type: text

Observations with this value left blank: 30

Number of unique values: 1

Branching logic: [hcs_orc2_showorc09]='1'

**Last month's answer: [previous-event-name]
[hcs_orc209j_1_mo] [previous-event-name]
[hcs_orc209j_1_yr] (descriptive)**

hcs_orc209j_1_prev

Field type: descriptive

Observations with this value left blank: 0

Number of unique values: 0

Branching logic: [event-name] <> 'november_2020_arm_1' and [hcs_orc2_showorc09]='1'

**ORC09k. Has an implementation plan been
developed for this strategy? (radio in matrix
hcs_orc209k)**

hcs_orc209k_1

Required

Field type: radio

Observations with this value left blank: 30

Number of unique values: 1

Branching logic: [hcs_orc2_showorc09]='1'

Choice value	Label	Frequency
1	Yes	150
0	No	0

**Last month's answer: [previous-event-name]
[hcs_orc209k_1] (descriptive)**

hcs_orc209k_1_prev

Field type: descriptive

Observations with this value left blank: 0

Number of unique values: 0

Branching logic: [event-name] <> 'november_2020_arm_1' and [hcs_orc2_showorc09]='1'

**ORC09l. Has implementation started for this
strategy? (radio in matrix hcs_orc209l)**

hcs_orc209l_1

Required

Field type: radio

Observations with this value left blank: 30

Number of unique values: 2

Branching logic: [hcs_orc209k_1] = '1' or [hcs_orc209b_1] = '1'

Choice value	Label	Frequency
1	Yes	133

Choice value	Label	Frequency
0	No	17

**Last month's answer: [previous-event-name]
[hcs_orc209l_1] (descriptive)**

hcs_orc209l_1_prev

Field type: descriptive
Observations with this value left blank: 0
Number of unique values: 0
Branching logic: [event-name] <> 'november_2020_arm_1' and ([hcs_orc209k_1]='1' or [hcs_orc209b_1] = '1')

**ORC09m. Please briefly explain why
implementation has not started for this strategy.
(notes in matrix hcs_orc209m)**

hcs_orc209m_1

Required
Field type: notes
Observations with this value left blank: 163
Number of unique values: 5
Branching logic: [hcs_orc209l_1]='0'

**Last month's answer: [previous-event-name]
[hcs_orc209m_1] (descriptive)**

hcs_orc209m_1_prev

Field type: descriptive
Observations with this value left blank: 0
Number of unique values: 0
Branching logic: [event-name] <> 'november_2020_arm_1' and [hcs_orc209l_1]='0'

**ORC09n. Please provide a brief description of the
[hcs_orc209_1] strategy. (notes in matrix
hcs_orc209n)**

hcs_orc209n_1

Required
Field type: notes
Observations with this value left blank: 47
Number of unique values: 20
Branching logic: ([hcs_orc209k_1]='1' or [hcs_orc209b_1] = '1') and [hcs_orc209l_1]='1'

**Last month's answer: [previous-event-name]
[hcs_orc209n_1] (descriptive)**

hcs_orc209n_1_prev

Field type: descriptive
Observations with this value left blank: 0

Number of unique values: 0

Branching logic: [event-name] <> 'november_2020_arm_1' and (([hcs_orc209k_1]='1' or [hcs_orc209b_1] = '1') and [hcs_orc209l_1]='1')

ORC09o. Please enter the implementation start date for the [hcs_orc209_1] strategy. (descriptive in matrix hcs_orc209o)

Field type: descriptive

Observations with this value left blank: 0

Number of unique values: 0

Branching logic: ([hcs_orc209k_1]='1' or [hcs_orc209b_1] = '1') and [hcs_orc209l_1]='1'

Month: (dropdown)

hcs_orc209o_1_mo

Required

Field type: dropdown

Observations with this value left blank: 47

Number of unique values: 6

Branching logic: ([hcs_orc209k_1]='1' or [hcs_orc209b_1] = '1') and [hcs_orc209l_1]='1'

Choice value	Label	Frequency
1	January	24
2	February	0
3	March	0
4	April	0
5	May	15
6	June	40
7	July	12
8	August	16
9	September	26
10	October	0
11	November	0
12	December	0

Year: (text)

hcs_orc209o_1_yr

Required

Field type: text

Observations with this value left blank: 47

Number of unique values: 2

Branching logic: ([hcs_orc209k_1]='1' or [hcs_orc209b_1] = '1') and [hcs_orc209l_1]='1'

**Last month's answer: [previous-event-name]
[hcs_orc209o_1_mo] [previous-event-name]
[hcs_orc209o_1_yr] (descriptive)**

hcs_orc209o_1_prev

Field type: descriptive

Observations with this value left blank: 0

Number of unique values: 0

Branching logic: [event-name] <> 'november_2020_arm_1' and (([hcs_orc209k_1]='1' or [hcs_orc209b_1] = '1') and [hcs_orc209l_1]='1')

ORC09p. How many partner organizations/practices are implementing the [hcs_orc209_1] strategy? (text in matrix hcs_orc209p)

hcs_orc209p_1

Required

Field type: text

Observations with this value left blank: 47

Number of unique values: 4

Branching logic: ([hcs_orc209k_1]='1' or [hcs_orc209b_1] = '1') and [hcs_orc209l_1]='1'

**Last month's answer: [previous-event-name]
[hcs_orc209p_1] (descriptive)**

hcs_orc209p_1_prev

Field type: descriptive

Observations with this value left blank: 0

Number of unique values: 0

Branching logic: [event-name] <> 'november_2020_arm_1' and (([hcs_orc209k_1]='1' or [hcs_orc209b_1] = '1') and [hcs_orc209l_1]='1')

ORC09q. Across all of the organizations/practices implementing the [hcs_orc209_1] strategy, how many fixed physical locations is the strategy intended to be implemented in? (text in matrix hcs_orc209q)

hcs_orc209q_1

Required

Field type: text

Observations with this value left blank: 47

Number of unique values: 4

Branching logic: ([hcs_orc209k_1]='1' or [hcs_orc209b_1] = '1') and [hcs_orc209l_1]='1'

**Last month's answer: [previous-event-name]
[hcs_orc209q_1] (descriptive)**

hcs_orc209q_1_prev

Field type: descriptive

Observations with this value left blank: 0
Number of unique values: 0
Branching logic: [event-name] <> 'november_2020_arm_1' and (([hcs_orc209k_1]='1' or [hcs_orc209b_1] = '1') and [hcs_orc209l_1]='1')

ORC09qb. How many fixed physical locations are currently delivering services to individuals meant to benefit from the [hcs_orc209_1] strategy?

Please see the ORCCAT SOP and apply the definition for "delivering services to individuals" that is specified for this strategy. (text in matrix hcs_orc209qb)

hcs_orc209qb_1

Required
Field type: text
Observations with this value left blank: 58
Number of unique values: 4
Branching logic: (([hcs_orc209k_1]='1' or [hcs_orc209b_1] = '1') and [hcs_orc209l_1]='1')

**Last month's answer: [previous-event-name]
[hcs_orc209qb_1] (descriptive)**

hcs_orc209qb_1_prev

Field type: descriptive
Observations with this value left blank: 0
Number of unique values: 0
Branching logic: [event-name] <> 'november_2020_arm_1' and (([hcs_orc209k_1]='1' or [hcs_orc209b_1] = '1') and [hcs_orc209l_1]='1')

**Last month's answer: [previous-event-name]
[hcs_orc209qc_1] (descriptive)**

hcs_orc209qc_1_prev

Field type: descriptive
Observations with this value left blank: 0
Number of unique values: 0
Branching logic: [event-name] <> 'november_2020_arm_1' and ([hcs_orc209qb_1] > 0 and [hcs_orc209q_1] > [hcs_orc209qb_1])

ORC09qd. Please briefly explain why services are not being delivered to individuals at all physical locations. (notes in matrix hcs_orc209qd)

hcs_orc209qd_1

Required
Field type: notes
Observations with this value left blank: 178
Number of unique values: 2
Branching logic: [hcs_orc209qb_1] = '0' or [hcs_orc209qc_1] = '0'

**Last month's answer: [previous-event-name]
[hcs_orc209qd_1] (descriptive)**

hcs_orc209qd_1_prev

Field type: descriptive
Observations with this value left blank: 0
Number of unique values: 0
Branching logic: [event-name] <> 'november_2020_arm_1' and ([hcs_orc209qb_1] = '0' or [hcs_orc209qc_1] = '0')

**ORC09r. Is the [hcs_orc209_1] strategy being
delivered by mobile outreach? (radio in matrix
hcs_orc209r)**

hcs_orc209r_1

Required
Field type: radio
Observations with this value left blank: 47
Number of unique values: 2
Branching logic: ([hcs_orc209k_1]='1' or [hcs_orc209b_1] = '1') and [hcs_orc209l_1]='1'

Choice value	Label	Frequency
1	Yes	82
0	No	51

**Last month's answer: [previous-event-name]
[hcs_orc209r_1] (descriptive)**

hcs_orc209r_1_prev

Field type: descriptive
Observations with this value left blank: 0
Number of unique values: 0
Branching logic: [event-name] <> 'november_2020_arm_1' and (([hcs_orc209k_1]='1' or [hcs_orc209b_1] = '1') and [hcs_orc209l_1]='1')

**ORC09rb. Is the [hcs_orc209_1] strategy being
delivered electronically and/or by mail (e.g., mail
delivery of naloxone rescue kits, post-overdose
outreach by phone or text)? (radio in matrix
hcs_orc209rb)**

hcs_orc209rb_1

Required
Field type: radio
Observations with this value left blank: 64
Number of unique values: 1
Branching logic: ([hcs_orc209k_1]='1' or [hcs_orc209b_1] = '1') and [hcs_orc209l_1]='1'

Choice value	Label	Frequency
1	Yes	0

Choice value	Label	Frequency
0	No	116

**Last month's answer: [previous-event-name]
[hcs_orc209rb_1] (descriptive)** **hcs_orc209rb_1_prev**

Field type: descriptive
 Observations with this value left blank: 0
 Number of unique values: 0
 Branching logic: [event-name] <> 'november_2020_arm_1' and (([hcs_orc209k_1]='1' or [hcs_orc209b_1] = '1') and [hcs_orc209l_1]='1')

**ORC09s. Has there been a coalition-approved
change to this strategy since the action plan was
approved? (radio in matrix hcs_orc209s)** **hcs_orc209s_1**

Required
 Field type: radio
 Observations with this value left blank: 30
 Number of unique values: 1
 Branching logic: [hcs_orc209k_1]='1' or [hcs_orc209b_1] = '1'

Choice value	Label	Frequency
1	Yes	0
0	No	150

**Last month's answer: [previous-event-name]
[hcs_orc209s_1] (descriptive)** **hcs_orc209s_1_prev**

Field type: descriptive
 Observations with this value left blank: 0
 Number of unique values: 0
 Branching logic: [event-name] <> 'november_2020_arm_1' and (([hcs_orc209k_1]='1' or [hcs_orc209b_1] = '1')

**ORC09t. When did the coalition approve the
change? (descriptive in matrix hcs_orc209t)** **hcs_orc209t_1**

Field type: descriptive
 Observations with this value left blank: 0
 Number of unique values: 0
 Branching logic: [hcs_orc209s_1]='1'

Last month's answer: [previous-event-name]
[hcs_orc209t_1_mo] [previous-event-name]
[hcs_orc209t_1_yr] (descriptive)

hcs_orc209t_1_prev

Field type: descriptive

Observations with this value left blank: 0

Number of unique values: 0

Branching logic: [event-name] <> 'november_2020_arm_1' and [hcs_orc209s_1]='1'

Last month's answer: [previous-event-name]
[hcs_orc209u_1] (descriptive)

hcs_orc209u_1_prev

Field type: descriptive

Observations with this value left blank: 0

Number of unique values: 0

Branching logic: [event-name] <> 'november_2020_arm_1' and [hcs_orc209s_1]='1'

ORC09v. Has this strategy been discontinued?
(radio in matrix hcs_orc209v)

hcs_orc209v_1

Required

Field type: radio

Observations with this value left blank: 30

Number of unique values: 2

Branching logic: [hcs_orc209k_1]='1' or [hcs_orc209b_1] = '1'

Choice value	Label	Frequency
1	Yes	4
0	No	146

Last month's answer: [previous-event-name]
[hcs_orc209v_1] (descriptive)

hcs_orc209v_1_prev

Field type: descriptive

Observations with this value left blank: 0

Number of unique values: 0

Branching logic: [event-name] <> 'november_2020_arm_1' and ([hcs_orc209k_1]='1' or [hcs_orc209b_1] = '1')

ORC09w. When was the strategy discontinued?
(descriptive in matrix hcs_orc209w)

hcs_orc209w_1

Field type: descriptive

Observations with this value left blank: 0

Number of unique values: 0

Branching logic: [hcs_orc209v_1]='1'

Month: (dropdown)

hcs_orc209w_1_mo

Field type: dropdown

Observations with this value left blank: 176

Number of unique values: 1

Branching logic: [hcs_orc209v_1]='1'

Choice value	Label	Frequency
1	January	0
2	February	4
3	March	0
4	April	0
5	May	0
6	June	0
7	July	0
8	August	0
9	September	0
10	October	0
11	November	0
12	December	0

Year: (text)	hcs_orc209w_1_yr
Field type: text	
Observations with this value left blank: 176	
Number of unique values: 1	
Branching logic: [hcs_orc209v_1]='1'	

Last month's answer: [previous-event-name] [hcs_orc209w_1_mo] [previous-event-name] [hcs_orc209w_1_yr] (descriptive)		hcs_orc209w_1_prev
Field type: descriptive		
Observations with this value left blank: 0		
Number of unique values: 0		
Branching logic: [event-name] <> 'november_2020_arm_1' and [hcs_orc209v_1]='1'		

ORC09x. If the strategy was discontinued or no implementation plan was developed for the strategy, please explain why. (notes in matrix hcs_orc209x)

hcs_orc209x_1

Required
Field type: notes
Observations with this value left blank: 176
Number of unique values: 1
Branching logic: ([hcs_orc209v_1]='1' or [hcs_orc209k_1]='0')

**Last month's answer: [previous-event-name]
[hcs_orc209x_1] (descriptive)**

hcs_orc209x_1_prev

Field type: descriptive
Observations with this value left blank: 0
Number of unique values: 0
Branching logic: [event-name] <> 'november_2020_arm_1' and ([hcs_orc209v_1]='1' or [hcs_orc209k_1]='0')

ORC09y. Do you have additional Menu 1: OEND strategies to enter in the ORCCAT? (yesno in matrix hcs_orc209y)

hcs_orc209y_1

Required
Field type: yesno
Observations with this value left blank: 30
Number of unique values: 1
Branching logic: [hcs_orc2_showorc09]='1'

3. Instrument: orcca_tracker_v2_menu_102

**REACH Survey Identifier (calc in matrix
hcs_orc209_reach_id)**

hcs_orc209_reach_id_2

Field type: calc

Observations with this value left blank: 30

Number of unique values: 11

Choice value	Label	Frequency
21301	21301	15
11301	11301	6
		30
10112	10112	18
21303	21303	15
11113	11113	17
20215	20215	13
50215	50215	3
11222	11222	16
10301	10301	13
21112	21112	17
20112	20112	17

**ORC09. Please select the next Menu 1: OEND
strategy in the community action plan. (radio in
matrix hcs_orc209)**

hcs_orc209_2

Required

Field type: radio

Observations with this value left blank: 30

Number of unique values: 3

Choice value	Label	Frequency
1	Active OEND for at-risk individuals	70
2	Active OEND at high-risk venues	77
3	OEND by referral	0
4	OEND self-request	0
5	Naloxone availability for immediate use in overdose hotspots	3
6	Capacity for First Responder administration	0
7	Other	0

**Last month's answer: [previous-event-name]
[hcs_orc209_2] (descriptive)**

hcs_orc209_2_prev

Field type: descriptive
Observations with this value left blank: 0
Number of unique values: 0
Branching logic: [event-name] <> 'november_2020_arm_1'

**Last month's answer: [previous-event-name]
[hcs_orc209a_2] (descriptive)**

hcs_orc209a_2_prev

Field type: descriptive
Observations with this value left blank: 0
Number of unique values: 0
Branching logic: [hcs_orc209_2]='7' and [event-name] <> 'november_2020_arm_1'

**ORCC09b. Did the community fast-track the
[hcs_orc209_2] strategy in high risk populations
before the action plan was completed? (radio in
matrix hcs_orc209b)**

hcs_orc209b_2

Required
Field type: radio
Observations with this value left blank: 30
Number of unique values: 2

Choice value	Label	Frequency
1	Yes	86
0	No	64

**Last month's answer: [previous-event-name]
[hcs_orc209b_2] (descriptive)**

hcs_orc209b_2_prev

Field type: descriptive
Observations with this value left blank: 0
Number of unique values: 0
Branching logic: [event-name] <> 'november_2020_arm_1'

**ORC09c. Please select the sector for the
[hcs_orc209_2] strategy. Select one sector. You
will need to create a new strategy entry if the same
strategy is being implemented in more than one**

hcs_orc209c_2

sector. You will have the option to create an additional strategy entry at the end of this survey section (see the ORCCAT SOP for additional guidance). (radio in matrix hcs_orc209c)

Required
Field type: radio
Observations with this value left blank: 30
Number of unique values: 3

Choice value	Label	Frequency
1	Healthcare	69
2	Behavioral Health	32
3	Criminal Justice	49

Last month's answer: [previous-event-name] hcs_orc209c_2_prev
[hcs_orc209c_2] (descriptive)

Field type: descriptive
Observations with this value left blank: 0
Number of unique values: 0
Branching logic: [event-name] <> 'november_2020_arm_1'

ORC09d. Please select the venue for the [hcs_orc209_2] strategy. Select one venue.

You will need to create a new strategy entry if the same strategy is being implemented in more than one venue. You will have the option to create an additional strategy entry at the end of this survey section (see the ORCCAT SOP for additional guidance). (radio in matrix hcs_orc209d)

hcs_orc209d_2

Required
Field type: radio
Observations with this value left blank: 30
Number of unique values: 6

Choice value	Label	Frequency
1	Criminal Justice - Jails	34
2	Criminal Justice - Community Supervision (probation	0
3	Criminal Justice - Other	15
4	Syringe Service Programs	0
5	Healthcare - Emergency Department	0
6	Healthcare - Health Department	0
7	Healthcare - Pharmacy	0

Choice value	Label	Frequency
8	Healthcare - Inpatient Services	0
9	Healthcare - Outpatient Clinics	0
10	Healthcare - Ambulatory Surgery	0
11	Healthcare - Dental Clinics	0
12	Healthcare - Other	52
13	First Responder Stations (e.g.	17
14	Addiction Treatment and Recovery Facilities- Medical	0
15	Addiction Treatment and Recovery Facilities- Non-Medical	16
16	Mental/Behavioral Health Treatment Facilities- Medical	0
17	Mental/Behavioral Health Treatment Facilities-Non-Medical	0
18	Community-Based Social Service Agencies-Homeless Shelters	0
19	Community-Based Social Service Agencies-Half-Way Houses	0
20	Community-Based Social Service Agencies-Other	0
21	Hotline (Phone or Internet) Responding to Service Requests	0
22	Other	16

Last month's answer: [previous-event-name] **hcs_orc209d_2_prev**
[hcs_orc209d_2] (descriptive)

Field type: descriptive
Observations with this value left blank: 0
Number of unique values: 0
Branching logic: [event-name] <> 'november_2020_arm_1'

ORC09e. Please specify the Other venue. (text in matrix hcs_orc209e) **hcs_orc209e_2**

Required
Field type: text
Observations with this value left blank: 97
Number of unique values: 7
Branching logic: ([hcs_orc209d_2] = "20" or [hcs_orc209d_2] = "3" or [hcs_orc209d_2] = "22" or [hcs_orc209d_2] = "12")

Last month's answer: [previous-event-name] **hcs_orc209e_2_prev**
[hcs_orc209e_2] (descriptive)

Field type: descriptive
Observations with this value left blank: 0
Number of unique values: 0

Branching logic: ([hcs_orc209d_2] = "20" or [hcs_orc209d_2] = "3" or [hcs_orc209d_2] = "22" or [hcs_orc209d_2] = "12") and [event-name] <> 'november_2020_arm_1'

**Last month's answer: [previous-event-name]
[hcs_orc209f_2] (descriptive)**

hcs_orc209f_2_prev

Field type: descriptive
Observations with this value left blank: 0
Number of unique values: 0
Branching logic: [event-name] <> 'november_2020_arm_1'

ORC09g. Does the action plan outline explicit and intentional efforts to reach special populations with the [hcs_orc209_2] strategy? (radio in matrix hcs_orc209g)

hcs_orc209g_2

Required
Field type: radio
Observations with this value left blank: 30
Number of unique values: 1

Choice value	Label	Frequency
1	Yes	0
0	No	150

**Last month's answer: [previous-event-name]
[hcs_orc209g_2] (descriptive)**

hcs_orc209g_2_prev

Field type: descriptive
Observations with this value left blank: 0
Number of unique values: 0
Branching logic: [event-name] <> 'november_2020_arm_1'

**Last month's answer: [previous-event-name]
[hcs_orc209h_2] (descriptive)**

hcs_orc209h_2_prev

Field type: descriptive
Observations with this value left blank: 0
Number of unique values: 0
Branching logic: [event-name] <> 'november_2020_arm_1' and [hcs_orc209g_2]='1'

**Last month's answer: [previous-event-name]
[hcs_orc209i_2] (descriptive)**

hcs_orc209i_2_prev

Field type: descriptive

Observations with this value left blank: 0

Number of unique values: 0

Branching logic: [event-name] <> 'november_2020_arm_1' and [hcs_orc209h_2(7)]='1'

ORC09j. Please enter the action plan approval date. (descriptive in matrix hcs_orc209j)

hcs_orc209j_2

Field type: descriptive

Observations with this value left blank: 0

Number of unique values: 0

Month: (dropdown)

hcs_orc209j_2_mo

Required

Field type: dropdown

Observations with this value left blank: 30

Number of unique values: 7

Choice value	Label	Frequency
1	January	0
2	February	13
3	March	0
4	April	0
5	May	34
6	June	15
7	July	3
8	August	52
9	September	18
10	October	0
11	November	15
12	December	0

Year: (text)

hcs_orc209j_2_yr

Required

Field type: text

Observations with this value left blank: 30

Number of unique values: 2

Last month's answer: [previous-event-name]
[hcs_orc209j_2_mo] [previous-event-name]
[hcs_orc209j_2_yr] (descriptive)

hcs_orc209j_2_prev

Field type: descriptive
Observations with this value left blank: 0
Number of unique values: 0
Branching logic: [event-name] <> 'november_2020_arm_1'

ORC09k. Has an implementation plan been
developed for this strategy? (radio in matrix
hcs_orc209k)

hcs_orc209k_2

Required
Field type: radio
Observations with this value left blank: 30
Number of unique values: 2

Choice value	Label	Frequency
1	Yes	149
0	No	1

Last month's answer: [previous-event-name]
[hcs_orc209k_2] (descriptive)

hcs_orc209k_2_prev

Field type: descriptive
Observations with this value left blank: 0
Number of unique values: 0
Branching logic: [event-name] <> 'november_2020_arm_1'

ORC09l. Has implementation started for this
strategy? (radio in matrix hcs_orc209l)

hcs_orc209l_2

Required
Field type: radio
Observations with this value left blank: 30
Number of unique values: 2
Branching logic: [hcs_orc209k_2] = '1' or [hcs_orc209b_2] = '1'

Choice value	Label	Frequency
1	Yes	141
0	No	9

**Last month's answer: [previous-event-name]
[hcs_orc209l_2] (descriptive)**

hcs_orc209l_2_prev

Field type: descriptive
Observations with this value left blank: 0
Number of unique values: 0
Branching logic: [event-name] <> 'november_2020_arm_1' and ([hcs_orc209k_2]='1' or [hcs_orc209b_2] = '1')

**ORC09m. Please briefly explain why
implementation has not started for this strategy.
(notes in matrix hcs_orc209m)**

hcs_orc209m_2

Required
Field type: notes
Observations with this value left blank: 171
Number of unique values: 6
Branching logic: [hcs_orc209l_2]='0'

**Last month's answer: [previous-event-name]
[hcs_orc209m_2] (descriptive)**

hcs_orc209m_2_prev

Field type: descriptive
Observations with this value left blank: 0
Number of unique values: 0
Branching logic: [event-name] <> 'november_2020_arm_1' and [hcs_orc209l_2]='0'

**ORC09n. Please provide a brief description of the
[hcs_orc209_2] strategy. (notes in matrix
hcs_orc209n)**

hcs_orc209n_2

Required
Field type: notes
Observations with this value left blank: 39
Number of unique values: 23
Branching logic: ([hcs_orc209k_2]='1' or [hcs_orc209b_2] = '1') and [hcs_orc209l_2]='1'

**Last month's answer: [previous-event-name]
[hcs_orc209n_2] (descriptive)**

hcs_orc209n_2_prev

Field type: descriptive
Observations with this value left blank: 0
Number of unique values: 0
Branching logic: [event-name] <> 'november_2020_arm_1' and (([hcs_orc209k_2]='1' or [hcs_orc209b_2] = '1') and [hcs_orc209l_2]='1')

ORC09o. Please enter the implementation start date for the [hcs_orc209_2] strategy. (descriptive in matrix hcs_orc209o) **hcs_orc209o_2**

Field type: descriptive

Observations with this value left blank: 0

Number of unique values: 0

Branching logic: ([hcs_orc209k_2]='1' or [hcs_orc209b_2] = '1') and [hcs_orc209l_2]='1'

Month: (dropdown)

hcs_orc209o_2_mo

Required

Field type: dropdown

Observations with this value left blank: 39

Number of unique values: 10

Branching logic: ([hcs_orc209k_2]='1' or [hcs_orc209b_2] = '1') and [hcs_orc209l_2]='1'

Choice value	Label	Frequency
1	January	16
2	February	14
3	March	0
4	April	14
5	May	6
6	June	4
7	July	11
8	August	16
9	September	0
10	October	16
11	November	13
12	December	31

Year: (text)

hcs_orc209o_2_yr

Required

Field type: text

Observations with this value left blank: 39

Number of unique values: 2

Branching logic: ([hcs_orc209k_2]='1' or [hcs_orc209b_2] = '1') and [hcs_orc209l_2]='1'

**Last month's answer: [previous-event-name]
[hcs_orc209o_2_mo] [previous-event-name]
[hcs_orc209o_2_yr] (descriptive)**

hcs_orc209o_2_prev

Field type: descriptive

Observations with this value left blank: 0

Number of unique values: 0

Branching logic: [event-name] <> 'november_2020_arm_1' and (([hcs_orc209k_2]='1' or [hcs_orc209b_2] = '1') and [hcs_orc209l_2]='1')

ORC09p. How many partner organizations/practices are implementing the [hcs_orc209_2] strategy? (text in matrix hcs_orc209p)

hcs_orc209p_2

Required

Field type: text

Observations with this value left blank: 39

Number of unique values: 4

Branching logic: ([hcs_orc209k_2]='1' or [hcs_orc209b_2] = '1') and [hcs_orc209l_2]='1'

Last month's answer: [previous-event-name] [hcs_orc209p_2] (descriptive)

hcs_orc209p_2_prev

Field type: descriptive

Observations with this value left blank: 0

Number of unique values: 0

Branching logic: [event-name] <> 'november_2020_arm_1' and (([hcs_orc209k_2]='1' or [hcs_orc209b_2] = '1') and [hcs_orc209l_2]='1')

ORC09q. Across all of the organizations/practices implementing the [hcs_orc209_2] strategy, how many fixed physical locations is the strategy intended to be implemented in? (text in matrix hcs_orc209q)

hcs_orc209q_2

Required

Field type: text

Observations with this value left blank: 39

Number of unique values: 2

Branching logic: ([hcs_orc209k_2]='1' or [hcs_orc209b_2] = '1') and [hcs_orc209l_2]='1'

Last month's answer: [previous-event-name] [hcs_orc209q_2] (descriptive)

hcs_orc209q_2_prev

Field type: descriptive

Observations with this value left blank: 0

Number of unique values: 0

Branching logic: [event-name] <> 'november_2020_arm_1' and (([hcs_orc209k_2]='1' or [hcs_orc209b_2] = '1') and [hcs_orc209l_2]='1')

ORC09qb. How many fixed physical locations are currently delivering services to individuals meant to benefit from the [hcs_orc209_2] strategy?

Please see the ORCCAT SOP and apply the definition for "delivering services to individuals" that is specified for this strategy. (text in matrix hcs_orc209qb)

hcs_orc209qb_2

Required

Field type: text

Observations with this value left blank: 83

Number of unique values: 3

Branching logic: (([hcs_orc209k_2]='1' or [hcs_orc209b_2] = '1') and [hcs_orc209l_2]='1')

**Last month's answer: [previous-event-name]
[hcs_orc209qb_2] (descriptive)**

hcs_orc209qb_2_prev

Field type: descriptive

Observations with this value left blank: 0

Number of unique values: 0

Branching logic: [event-name] <> 'november_2020_arm_1' and (([hcs_orc209k_2]='1' or [hcs_orc209b_2] = '1') and [hcs_orc209l_2]='1')

**Last month's answer: [previous-event-name]
[hcs_orc209qc_2] (descriptive)**

hcs_orc209qc_2_prev

Field type: descriptive

Observations with this value left blank: 0

Number of unique values: 0

Branching logic: [event-name] <> 'november_2020_arm_1' and ([hcs_orc209qb_2] > 0 and [hcs_orc209q_2] > [hcs_orc209qb_2])

ORC09qd. Please briefly explain why services are not being delivered to individuals at all physical locations. (notes in matrix hcs_orc209qd)

hcs_orc209qd_2

Required

Field type: notes

Observations with this value left blank: 162

Number of unique values: 8

Branching logic: [hcs_orc209qb_2] = '0' or [hcs_orc209qc_2] = '0'

**Last month's answer: [previous-event-name]
[hcs_orc209qd_2] (descriptive)**

hcs_orc209qd_2_prev

Field type: descriptive

Observations with this value left blank: 0

Number of unique values: 0

Branching logic: [event-name] <> 'november_2020_arm_1' and ([hcs_orc209qb_2] = '0' or [hcs_orc209qc_2] = '0')

ORC09r. Is the [hcs_orc209_2] strategy being delivered by mobile outreach? (radio in matrix hcs_orc209r)

hcs_orc209r_2

Required

Field type: radio

Observations with this value left blank: 39

Number of unique values: 2

Branching logic: ([hcs_orc209k_2]='1' or [hcs_orc209b_2] = '1') and [hcs_orc209l_2]='1'

Choice value	Label	Frequency
1	Yes	62
0	No	79

Last month's answer: [previous-event-name] [hcs_orc209r_2] (descriptive)

hcs_orc209r_2_prev

Field type: descriptive

Observations with this value left blank: 0

Number of unique values: 0

Branching logic: [event-name] <> 'november_2020_arm_1' and (([hcs_orc209k_2]='1' or [hcs_orc209b_2] = '1') and [hcs_orc209l_2]='1')

ORC09rb. Is the [hcs_orc209_2] strategy being delivered electronically and/or by mail (e.g., mail delivery of naloxone rescue kits, post-overdose outreach by phone or text)? (radio in matrix hcs_orc209rb)

hcs_orc209rb_2

Required

Field type: radio

Observations with this value left blank: 50

Number of unique values: 1

Branching logic: ([hcs_orc209k_2]='1' or [hcs_orc209b_2] = '1') and [hcs_orc209l_2]='1'

Choice value	Label	Frequency
1	Yes	0
0	No	130

Last month's answer: [previous-event-name]

hcs_orc209rb_2_prev

[hcs_orc209rb_2] (descriptive)

Field type: descriptive

Observations with this value left blank: 0

Number of unique values: 0

Branching logic: [event-name] <> 'november_2020_arm_1' and (([hcs_orc209k_2]='1' or [hcs_orc209b_2] = '1') and [hcs_orc209l_2]='1')

ORC09s. Has there been a coalition-approved change to this strategy since the action plan was approved? (radio in matrix hcs_orc209s)

hcs_orc209s_2

Required

Field type: radio

Observations with this value left blank: 30

Number of unique values: 2

Branching logic: [hcs_orc209k_2]='1' or [hcs_orc209b_2] = '1'

Choice value	Label	Frequency
1	Yes	16
0	No	134

Last month's answer: [previous-event-name] [hcs_orc209s_2] (descriptive)

hcs_orc209s_2_prev

Field type: descriptive

Observations with this value left blank: 0

Number of unique values: 0

Branching logic: [event-name] <> 'november_2020_arm_1' and ([hcs_orc209k_2]='1' or [hcs_orc209b_2] = '1')

ORC09t. When did the coalition approve the change? (descriptive in matrix hcs_orc209t)

hcs_orc209t_2

Field type: descriptive

Observations with this value left blank: 0

Number of unique values: 0

Branching logic: [hcs_orc209s_2]='1'

Month: (dropdown)

hcs_orc209t_2_mo

Required

Field type: dropdown

Observations with this value left blank: 164

Number of unique values: 1

Branching logic: [hcs_orc209s_2]='1'

Choice value	Label	Frequency
1	January	0
2	February	0
3	March	0
4	April	0
5	May	0
6	June	0
7	July	0
8	August	0
9	September	0
10	October	0
11	November	0
12	December	16

Year: (text)

hcs_orc209t_2_yr

Required
Field type: text
Observations with this value left blank: 164
Number of unique values: 1
Branching logic: [hcs_orc209s_2]='1'

**Last month's answer: [previous-event-name]
[hcs_orc209t_2_mo] [previous-event-name]
[hcs_orc209t_2_yr] (descriptive)**

hcs_orc209t_2_prev

Field type: descriptive
Observations with this value left blank: 0
Number of unique values: 0
Branching logic: [event-name] <> 'november_2020_arm_1' and [hcs_orc209s_2]='1'

**ORC09u. Please describe the coalition-approved
change to the strategy. (notes in matrix
hcs_orc209u)**

hcs_orc209u_2

Required
Field type: notes
Observations with this value left blank: 164
Number of unique values: 1
Branching logic: [hcs_orc209s_2]='1'

**Last month's answer: [previous-event-name]
[hcs_orc209u_2] (descriptive)**

hcs_orc209u_2_prev

Field type: descriptive
Observations with this value left blank: 0
Number of unique values: 0
Branching logic: [event-name] <> 'november_2020_arm_1' and [hcs_orc209s_2]='1'

**ORC09v. Has this strategy been discontinued?
(radio in matrix hcs_orc209v)**

hcs_orc209v_2

Required
Field type: radio
Observations with this value left blank: 30
Number of unique values: 2
Branching logic: [hcs_orc209k_2]='1' or [hcs_orc209b_2] = '1'

Choice value	Label	Frequency
1	Yes	18
0	No	132

**Last month's answer: [previous-event-name]
[hcs_orc209v_2] (descriptive)**

hcs_orc209v_2_prev

Field type: descriptive
Observations with this value left blank: 0
Number of unique values: 0
Branching logic: [event-name] <> 'november_2020_arm_1' and ([hcs_orc209k_2]='1' or [hcs_orc209b_2] = '1')

**ORC09w. When was the strategy discontinued?
(descriptive in matrix hcs_orc209w)**

hcs_orc209w_2

Field type: descriptive
Observations with this value left blank: 0
Number of unique values: 0
Branching logic: [hcs_orc209v_2]='1'

Month: (dropdown)

hcs_orc209w_2_mo

Field type: dropdown
Observations with this value left blank: 162
Number of unique values: 2
Branching logic: [hcs_orc209v_2]='1'

Choice value	Label	Frequency
1	January	0
2	February	0
3	March	0
4	April	0
5	May	0
6	June	0
7	July	9
8	August	0
9	September	9
10	October	0
11	November	0
12	December	0

Year: (text)
hcs_orc209w_2_yr

Field type: text

Observations with this value left blank: 162

Number of unique values: 1

Branching logic: [hcs_orc209v_2]='1'

**Last month's answer: [previous-event-name]
[hcs_orc209w_2_mo] [previous-event-name]
[hcs_orc209w_2_yr] (descriptive)**
hcs_orc209w_2_prev

Field type: descriptive

Observations with this value left blank: 0

Number of unique values: 0

Branching logic: [event-name] <> 'november_2020_arm_1' and [hcs_orc209v_2]='1'

**ORC09x. If the strategy was discontinued or no
implementation plan was developed for the
strategy, please explain why. (notes in matrix
hcs_orc209x)**
hcs_orc209x_2

Required

Field type: notes

Observations with this value left blank: 161

Number of unique values: 5

Branching logic: ([hcs_orc209v_2]='1' or [hcs_orc209k_2]='0')

**Last month's answer: [previous-event-name]
[hcs_orc209x_2] (descriptive)**

hcs_orc209x_2_prev

Field type: descriptive

Observations with this value left blank: 0

Number of unique values: 0

Branching logic: [event-name] <> 'november_2020_arm_1' and ([hcs_orc209v_2]='1' or
[hcs_orc209k_2]='0')

**ORC09y. Do you have additional Menu 1: OEND
strategies to enter in the ORCCAT? (yesno in
matrix hcs_orc209y)**

hcs_orc209y_2

Required

Field type: yesno

Observations with this value left blank: 30

Number of unique values: 2

4. Instrument: orcca_tracker_v2_menu_103

REACH Survey Identifier (calc in matrix
hcs_orc209_reach_id)

hcs_orc209_reach_id_3

Field type: calc
Observations with this value left blank: 34
Number of unique values: 8

Choice value	Label	Frequency
		34
10106	10106	12
10222	10222	34
20301	20301	15
11222	11222	17
20214	20214	16
11303	11303	18
21301	21301	17
21105	21105	17

ORC09. Please select the next Menu 1: OEND
strategy in the community action plan. (radio in
matrix hcs_orc209)

hcs_orc209_3

Required
Field type: radio
Observations with this value left blank: 34
Number of unique values: 2

Choice value	Label	Frequency
1	Active OEND for at-risk individuals	81
2	Active OEND at high-risk venues	65
3	OEND by referral	0
4	OEND self-request	0
5	Naloxone availability for immediate use in overdose hotspots	0
6	Capacity for First Responder administration	0
7	Other	0

Last month's answer: [previous-event-name]

hcs_orc209_3_prev

[hcs_orc209_3] (descriptive)

Field type: descriptive
Observations with this value left blank: 0
Number of unique values: 0
Branching logic: [event-name] <> 'november_2020_arm_1'

**Last month's answer: [previous-event-name]
[hcs_orc209a_3] (descriptive)**

hcs_orc209a_3_prev

Field type: descriptive
Observations with this value left blank: 0
Number of unique values: 0
Branching logic: [hcs_orc209_3]='7' and [event-name] <> 'november_2020_arm_1'

**ORCC09b. Did the community fast-track the
[hcs_orc209_3] strategy in high risk populations
before the action plan was completed? (radio in
matrix hcs_orc209b)**

hcs_orc209b_3

Required
Field type: radio
Observations with this value left blank: 34
Number of unique values: 2

Choice value	Label	Frequency
1	Yes	69
0	No	77

**Last month's answer: [previous-event-name]
[hcs_orc209b_3] (descriptive)**

hcs_orc209b_3_prev

Field type: descriptive
Observations with this value left blank: 0
Number of unique values: 0
Branching logic: [event-name] <> 'november_2020_arm_1'

**ORC09c. Please select the sector for the
[hcs_orc209_3] strategy. Select one sector. You
will need to create a new strategy entry if the same
strategy is being implemented in more than one
sector. You will have the option to create an
additional strategy entry at the end of this survey
section (see the ORCCAT SOP for additional
guidance). (radio in matrix hcs_orc209c)**

hcs_orc209c_3

Required
 Field type: radio
 Observations with this value left blank: 34
 Number of unique values: 3

Choice value	Label	Frequency
1	Healthcare	29
2	Behavioral Health	67
3	Criminal Justice	50

**Last month's answer: [previous-event-name]
 [hcs_orc209c_3] (descriptive)** **hcs_orc209c_3_prev**

Field type: descriptive
 Observations with this value left blank: 0
 Number of unique values: 0
 Branching logic: [event-name] <> 'november_2020_arm_1'

**ORC09d. Please select the venue for the
 [hcs_orc209_3] strategy. Select one venue.**

**You will need to create a new strategy entry if the
 same strategy is being implemented in more than
 one venue. You will have the option to create an
 additional strategy entry at the end of this survey
 section (see the ORCCAT SOP for additional
 guidance). (radio in matrix hcs_orc209d)** **hcs_orc209d_3**

Required
 Field type: radio
 Observations with this value left blank: 34
 Number of unique values: 6

Choice value	Label	Frequency
1	Criminal Justice - Jails	32
2	Criminal Justice - Community Supervision (probation	0
3	Criminal Justice - Other	18
4	Syringe Service Programs	0
5	Healthcare - Emergency Department	17
6	Healthcare - Health Department	12
7	Healthcare - Pharmacy	0
8	Healthcare - Inpatient Services	0
9	Healthcare - Outpatient Clinics	0
10	Healthcare - Ambulatory Surgery	0

Choice value	Label	Frequency
11	Healthcare - Dental Clinics	0
12	Healthcare - Other	0
13	First Responder Stations (e.g.	0
14	Addiction Treatment and Recovery Facilities- Medical	16
15	Addiction Treatment and Recovery Facilities- Non-Medical	0
16	Mental/Behavioral Health Treatment Facilities- Medical	0
17	Mental/Behavioral Health Treatment Facilities-Non-Medical	0
18	Community-Based Social Service Agencies-Homeless Shelters	0
19	Community-Based Social Service Agencies-Half-Way Houses	0
20	Community-Based Social Service Agencies-Other	0
21	Hotline (Phone or Internet) Responding to Service Requests	0
22	Other	51

Last month's answer: [previous-event-name] **hcs_orc209d_3_prev**
[hcs_orc209d_3] (descriptive)

Field type: descriptive
Observations with this value left blank: 0
Number of unique values: 0
Branching logic: [event-name] <> 'november_2020_arm_1'

ORC09e. Please specify the Other venue. (text in matrix hcs_orc209e) **hcs_orc209e_3**

Required
Field type: text
Observations with this value left blank: 111
Number of unique values: 8
Branching logic: ([hcs_orc209d_3] = "20" or [hcs_orc209d_3] = "3" or [hcs_orc209d_3] = "22" or [hcs_orc209d_3] = "12")

Last month's answer: [previous-event-name] **hcs_orc209e_3_prev**
[hcs_orc209e_3] (descriptive)

Field type: descriptive
Observations with this value left blank: 0
Number of unique values: 0
Branching logic: ([hcs_orc209d_3] = "20" or [hcs_orc209d_3] = "3" or [hcs_orc209d_3] = "22" or [hcs_orc209d_3] = "12") and [event-name] <> 'november_2020_arm_1'

**Last month's answer: [previous-event-name]
[hcs_orc209f_3] (descriptive)**

hcs_orc209f_3_prev

Field type: descriptive
Observations with this value left blank: 0
Number of unique values: 0
Branching logic: [event-name] <> 'november_2020_arm_1'

ORC09g. Does the action plan outline explicit and intentional efforts to reach special populations with the [hcs_orc209_3] strategy? (radio in matrix hcs_orc209g)

hcs_orc209g_3

Required
Field type: radio
Observations with this value left blank: 34
Number of unique values: 1

Choice value	Label	Frequency
1	Yes	0
0	No	146

**Last month's answer: [previous-event-name]
[hcs_orc209g_3] (descriptive)**

hcs_orc209g_3_prev

Field type: descriptive
Observations with this value left blank: 0
Number of unique values: 0
Branching logic: [event-name] <> 'november_2020_arm_1'

**Last month's answer: [previous-event-name]
[hcs_orc209h_3] (descriptive)**

hcs_orc209h_3_prev

Field type: descriptive
Observations with this value left blank: 0
Number of unique values: 0
Branching logic: [event-name] <> 'november_2020_arm_1' and [hcs_orc209g_3]='1'

**Last month's answer: [previous-event-name]
[hcs_orc209i_3] (descriptive)**

hcs_orc209i_3_prev

Field type: descriptive
Observations with this value left blank: 0
Number of unique values: 0
Branching logic: [event-name] <> 'november_2020_arm_1' and [hcs_orc209h_3(7)]=1'

ORC09j. Please enter the action plan approval date. (descriptive in matrix hcs_orc209j)

hcs_orc209j_3

Field type: descriptive

Observations with this value left blank: 0

Number of unique values: 0

Month: (dropdown)

hcs_orc209j_3_mo

Required

Field type: dropdown

Observations with this value left blank: 34

Number of unique values: 6

Choice value	Label	Frequency
1	January	0
2	February	0
3	March	12
4	April	0
5	May	18
6	June	16
7	July	17
8	August	65
9	September	18
10	October	0
11	November	0
12	December	0

Year: (text)

hcs_orc209j_3_yr

Required

Field type: text

Observations with this value left blank: 34

Number of unique values: 2

**Last month's answer: [previous-event-name]
[hcs_orc209j_3_mo] [previous-event-name]
[hcs_orc209j_3_yr] (descriptive)**

hcs_orc209j_3_prev

Field type: descriptive
 Observations with this value left blank: 0
 Number of unique values: 0
 Branching logic: [event-name] <> 'november_2020_arm_1'

ORC09k. Has an implementation plan been developed for this strategy? (radio in matrix hcs_orc209k)

hcs_orc209k_3

Required
 Field type: radio
 Observations with this value left blank: 34
 Number of unique values: 2

Choice value	Label	Frequency
1	Yes	130
0	No	16

Last month's answer: [previous-event-name] [hcs_orc209k_3] (descriptive)

hcs_orc209k_3_prev

Field type: descriptive
 Observations with this value left blank: 0
 Number of unique values: 0
 Branching logic: [event-name] <> 'november_2020_arm_1'

ORC09l. Has implementation started for this strategy? (radio in matrix hcs_orc209l)

hcs_orc209l_3

Required
 Field type: radio
 Observations with this value left blank: 50
 Number of unique values: 2
 Branching logic: [hcs_orc209k_3] = '1' or [hcs_orc209b_3] = '1'

Choice value	Label	Frequency
1	Yes	112
0	No	18

Last month's answer: [previous-event-name] [hcs_orc209l_3] (descriptive)

hcs_orc209l_3_prev

Field type: descriptive
 Observations with this value left blank: 0

Number of unique values: 0

Branching logic: [event-name] <> 'november_2020_arm_1' and ([hcs_orc209k_3]='1' or [hcs_orc209b_3] = '1')

ORC09m. Please briefly explain why implementation has not started for this strategy. (notes in matrix hcs_orc209m) **hcs_orc209m_3**

Required

Field type: notes

Observations with this value left blank: 162

Number of unique values: 3

Branching logic: [hcs_orc209l_3]='0'

Last month's answer: [previous-event-name] [hcs_orc209m_3] (descriptive) **hcs_orc209m_3_prev**

Field type: descriptive

Observations with this value left blank: 0

Number of unique values: 0

Branching logic: [event-name] <> 'november_2020_arm_1' and [hcs_orc209l_3]='0'

ORC09n. Please provide a brief description of the [hcs_orc209_3] strategy. (notes in matrix hcs_orc209n) **hcs_orc209n_3**

Required

Field type: notes

Observations with this value left blank: 68

Number of unique values: 21

Branching logic: ([hcs_orc209k_3]='1' or [hcs_orc209b_3] = '1') and [hcs_orc209l_3]='1'

Last month's answer: [previous-event-name] [hcs_orc209n_3] (descriptive) **hcs_orc209n_3_prev**

Field type: descriptive

Observations with this value left blank: 0

Number of unique values: 0

Branching logic: [event-name] <> 'november_2020_arm_1' and (([hcs_orc209k_3]='1' or [hcs_orc209b_3] = '1') and [hcs_orc209l_3]='1')

ORC09o. Please enter the implementation start date for the [hcs_orc209_3] strategy. (descriptive in matrix hcs_orc209o) **hcs_orc209o_3**

Field type: descriptive

Observations with this value left blank: 0

Number of unique values: 0

Branching logic: ([hcs_orc209k_3]='1' or [hcs_orc209b_3] = '1') and [hcs_orc209l_3]='1'

Month: (dropdown)		hcs_orc209o_3_mo
Required		
Field type: dropdown		
Observations with this value left blank: 68		
Number of unique values: 5		
Branching logic: ([hcs_orc209k_3]='1' or [hcs_orc209b_3] = '1') and [hcs_orc209l_3]='1'		
Choice value	Label	Frequency
1	January	0
2	February	0
3	March	12
4	April	0
5	May	0
6	June	0
7	July	17
8	August	0
9	September	26
10	October	49
11	November	0
12	December	8

Year: (text)		hcs_orc209o_3_yr
Required		
Field type: text		
Observations with this value left blank: 68		
Number of unique values: 2		
Branching logic: ([hcs_orc209k_3]='1' or [hcs_orc209b_3] = '1') and [hcs_orc209l_3]='1'		

Last month's answer: [previous-event-name] [hcs_orc209o_3_mo] [previous-event-name] [hcs_orc209o_3_yr] (descriptive)		hcs_orc209o_3_prev
Field type: descriptive		
Observations with this value left blank: 0		
Number of unique values: 0		
Branching logic: [event-name] <> 'november_2020_arm_1' and (([hcs_orc209k_3]='1' or [hcs_orc209b_3] = '1') and [hcs_orc209l_3]='1')		

ORC09p. How many partner organizations/practices are implementing the [hcs_orc209_3] strategy? (text in matrix hcs_orc209p)

hcs_orc209p_3

Required

Field type: text

Observations with this value left blank: 68

Number of unique values: 2

Branching logic: ([hcs_orc209k_3]='1' or [hcs_orc209b_3] = '1') and [hcs_orc209l_3]='1'

Last month's answer: [previous-event-name] [hcs_orc209p_3] (descriptive)

hcs_orc209p_3_prev

Field type: descriptive

Observations with this value left blank: 0

Number of unique values: 0

Branching logic: [event-name] <> 'november_2020_arm_1' and (([hcs_orc209k_3]='1' or [hcs_orc209b_3] = '1') and [hcs_orc209l_3]='1')

ORC09q. Across all of the organizations/practices implementing the [hcs_orc209_3] strategy, how many fixed physical locations is the strategy intended to be implemented in? (text in matrix hcs_orc209q)

hcs_orc209q_3

Required

Field type: text

Observations with this value left blank: 68

Number of unique values: 1

Branching logic: ([hcs_orc209k_3]='1' or [hcs_orc209b_3] = '1') and [hcs_orc209l_3]='1'

Last month's answer: [previous-event-name] [hcs_orc209q_3] (descriptive)

hcs_orc209q_3_prev

Field type: descriptive

Observations with this value left blank: 0

Number of unique values: 0

Branching logic: [event-name] <> 'november_2020_arm_1' and (([hcs_orc209k_3]='1' or [hcs_orc209b_3] = '1') and [hcs_orc209l_3]='1')

ORC09qb. How many fixed physical locations are currently delivering services to individuals meant to benefit from the [hcs_orc209_3] strategy?

hcs_orc209qb_3

Please see the ORCCAT SOP and apply the definition for "delivering services to individuals" that is specified for this strategy. (text in matrix hcs_orc209qb)

Required
Field type: text
Observations with this value left blank: 97
Number of unique values: 2
Branching logic: (([hcs_orc209k_3]='1' or [hcs_orc209b_3] = '1') and [hcs_orc209l_3]='1')

Last month's answer: [previous-event-name] [hcs_orc209qb_3] (descriptive)	hcs_orc209qb_3_prev

Field type: descriptive
Observations with this value left blank: 0
Number of unique values: 0
Branching logic: [event-name] <> 'november_2020_arm_1' and (([hcs_orc209k_3]='1' or [hcs_orc209b_3] = '1') and [hcs_orc209l_3]='1')

Last month's answer: [previous-event-name] [hcs_orc209qc_3] (descriptive)	hcs_orc209qc_3_prev

Field type: descriptive
Observations with this value left blank: 0
Number of unique values: 0
Branching logic: [event-name] <> 'november_2020_arm_1' and ([hcs_orc209qb_3] > 0 and [hcs_orc209q_3] > [hcs_orc209qb_3])

ORC09qd. Please briefly explain why services are not being delivered to individuals at all physical locations. (notes in matrix hcs_orc209qd)	hcs_orc209qd_3

Required
Field type: notes
Observations with this value left blank: 178
Number of unique values: 1
Branching logic: [hcs_orc209qb_3] = '0' or [hcs_orc209qc_3] = '0'

Last month's answer: [previous-event-name] [hcs_orc209qd_3] (descriptive)	hcs_orc209qd_3_prev

Field type: descriptive
Observations with this value left blank: 0
Number of unique values: 0
Branching logic: [event-name] <> 'november_2020_arm_1' and ([hcs_orc209qb_3] = '0' or [hcs_orc209qc_3] = '0')

ORC09r. Is the [hcs_orc209_3] strategy being delivered by mobile outreach? (radio in matrix hcs_orc209r)

hcs_orc209r_3

Required
Field type: radio
Observations with this value left blank: 68
Number of unique values: 1
Branching logic: ([hcs_orc209k_3]='1' or [hcs_orc209b_3] = '1') and [hcs_orc209l_3]='1'

Choice value	Label	Frequency
1	Yes	0
0	No	112

Last month's answer: [previous-event-name] [hcs_orc209r_3] (descriptive)

hcs_orc209r_3_prev

Field type: descriptive
Observations with this value left blank: 0
Number of unique values: 0
Branching logic: [event-name] <> 'november_2020_arm_1' and (([hcs_orc209k_3]='1' or [hcs_orc209b_3] = '1') and [hcs_orc209l_3]='1')

ORC09rb. Is the [hcs_orc209_3] strategy being delivered electronically and/or by mail (e.g., mail delivery of naloxone rescue kits, post-overdose outreach by phone or text)? (radio in matrix hcs_orc209rb)

hcs_orc209rb_3

Required
Field type: radio
Observations with this value left blank: 79
Number of unique values: 1
Branching logic: ([hcs_orc209k_3]='1' or [hcs_orc209b_3] = '1') and [hcs_orc209l_3]='1'

Choice value	Label	Frequency
1	Yes	0
0	No	101

Last month's answer: [previous-event-name] [hcs_orc209rb_3] (descriptive)

hcs_orc209rb_3_prev

Field type: descriptive
Observations with this value left blank: 0

Number of unique values: 0

Branching logic: [event-name] <> 'november_2020_arm_1' and (([hcs_orc209k_3]='1' or [hcs_orc209b_3] = '1') and [hcs_orc209l_3]='1')

ORC09s. Has there been a coalition-approved change to this strategy since the action plan was approved? (radio in matrix hcs_orc209s) **hcs_orc209s_3**

Required

Field type: radio

Observations with this value left blank: 50

Number of unique values: 2

Branching logic: [hcs_orc209k_3]='1' or [hcs_orc209b_3] = '1'

Choice value	Label	Frequency
1	Yes	12
0	No	118

Last month's answer: [previous-event-name] [hcs_orc209s_3] (descriptive) **hcs_orc209s_3_prev**

Field type: descriptive

Observations with this value left blank: 0

Number of unique values: 0

Branching logic: [event-name] <> 'november_2020_arm_1' and ([hcs_orc209k_3]='1' or [hcs_orc209b_3] = '1')

ORC09t. When did the coalition approve the change? (descriptive in matrix hcs_orc209t) **hcs_orc209t_3**

Field type: descriptive

Observations with this value left blank: 0

Number of unique values: 0

Branching logic: [hcs_orc209s_3]='1'

Month: (dropdown) **hcs_orc209t_3_mo**

Required

Field type: dropdown

Observations with this value left blank: 168

Number of unique values: 1

Branching logic: [hcs_orc209s_3]='1'

Choice value	Label	Frequency
1	January	0

Choice value	Label	Frequency
2	February	0
3	March	12
4	April	0
5	May	0
6	June	0
7	July	0
8	August	0
9	September	0
10	October	0
11	November	0
12	December	0

Year: (text)	hcs_orc209t_3_yr
Required Field type: text Observations with this value left blank: 168 Number of unique values: 1 Branching logic: [hcs_orc209s_3]='1'	

Last month's answer: [previous-event-name] [hcs_orc209t_3_mo] [previous-event-name] [hcs_orc209t_3_yr] (descriptive)	hcs_orc209t_3_prev
Field type: descriptive Observations with this value left blank: 0 Number of unique values: 0 Branching logic: [event-name] <> 'november_2020_arm_1' and [hcs_orc209s_3]='1'	

ORC09u. Please describe the coalition-approved change to the strategy. (notes in matrix hcs_orc209u)	hcs_orc209u_3
Required Field type: notes Observations with this value left blank: 168 Number of unique values: 1 Branching logic: [hcs_orc209s_3]='1'	

Last month's answer: [previous-event-name]
[hcs_orc209u_3] (descriptive) **hcs_orc209u_3_prev**

Field type: descriptive
Observations with this value left blank: 0
Number of unique values: 0
Branching logic: [event-name] <> 'november_2020_arm_1' and [hcs_orc209s_3]='1'

ORC09v. Has this strategy been discontinued?
(radio in matrix hcs_orc209v) **hcs_orc209v_3**

Required
Field type: radio
Observations with this value left blank: 50
Number of unique values: 2
Branching logic: [hcs_orc209k_3]='1' or [hcs_orc209b_3] = '1'

Choice value	Label	Frequency
1	Yes	11
0	No	119

Last month's answer: [previous-event-name]
[hcs_orc209v_3] (descriptive) **hcs_orc209v_3_prev**

Field type: descriptive
Observations with this value left blank: 0
Number of unique values: 0
Branching logic: [event-name] <> 'november_2020_arm_1' and ([hcs_orc209k_3]='1' or [hcs_orc209b_3] = '1')

ORC09w. When was the strategy discontinued?
(descriptive in matrix hcs_orc209w) **hcs_orc209w_3**

Field type: descriptive
Observations with this value left blank: 0
Number of unique values: 0
Branching logic: [hcs_orc209v_3]='1'

Month: (dropdown) **hcs_orc209w_3_mo**

Field type: dropdown
Observations with this value left blank: 169
Number of unique values: 1
Branching logic: [hcs_orc209v_3]='1'

Choice value	Label	Frequency
1	January	0
2	February	0
3	March	0
4	April	0
5	May	0
6	June	11
7	July	0
8	August	0
9	September	0
10	October	0
11	November	0
12	December	0

Year: (text)	hcs_orc209w_3_yr
Field type: text Observations with this value left blank: 169 Number of unique values: 1 Branching logic: [hcs_orc209v_3]='1'	
Last month's answer: [previous-event-name] [hcs_orc209w_3_mo] [previous-event-name] [hcs_orc209w_3_yr] (descriptive)	hcs_orc209w_3_prev
Field type: descriptive Observations with this value left blank: 0 Number of unique values: 0 Branching logic: [event-name] <> 'november_2020_arm_1' and [hcs_orc209v_3]='1'	
ORC09x. If the strategy was discontinued or no implementation plan was developed for the strategy, please explain why. (notes in matrix hcs_orc209x)	hcs_orc209x_3
Required Field type: notes Observations with this value left blank: 153 Number of unique values: 6 Branching logic: ([hcs_orc209v_3]='1' or [hcs_orc209k_3]='0')	

**Last month's answer: [previous-event-name]
[hcs_orc209x_3] (descriptive)**

hcs_orc209x_3_prev

Field type: descriptive

Observations with this value left blank: 0

Number of unique values: 0

Branching logic: [event-name] <> 'november_2020_arm_1' and ([hcs_orc209v_3]='1' or
[hcs_orc209k_3]='0')

**ORC09y. Do you have additional Menu 1: OEND
strategies to enter in the ORCCAT? (yesno in
matrix hcs_orc209y)**

hcs_orc209y_3

Required

Field type: yesno

Observations with this value left blank: 34

Number of unique values: 1

5. Instrument: orcca_tracker_v2_menu_104

REACH Survey Identifier (calc in matrix
hcs_orc209_reach_id)

hcs_orc209_reach_id_4

Field type: calc
Observations with this value left blank: 34
Number of unique values: 8

Choice value	Label	Frequency
		34
10220	10220	12
21303	21303	13
20303	20303	37
20214	20214	16
20302	20302	16
10301	10301	18
20106	20106	17
21301	21301	17

ORC09. Please select the next Menu 1: OEND
strategy in the community action plan. (radio in
matrix hcs_orc209)

hcs_orc209_4

Required
Field type: radio
Observations with this value left blank: 34
Number of unique values: 2

Choice value	Label	Frequency
1	Active OEND for at-risk individuals	30
2	Active OEND at high-risk venues	116
3	OEND by referral	0
4	OEND self-request	0
5	Naloxone availability for immediate use in overdose hotspots	0
6	Capacity for First Responder administration	0
7	Other	0

Last month's answer: [previous-event-name]

hcs_orc209_4_prev

[hcs_orc209_4] (descriptive)

Field type: descriptive
Observations with this value left blank: 0
Number of unique values: 0
Branching logic: [event-name] <> 'november_2020_arm_1'

**Last month's answer: [previous-event-name]
[hcs_orc209a_4] (descriptive)**

hcs_orc209a_4_prev

Field type: descriptive
Observations with this value left blank: 0
Number of unique values: 0
Branching logic: [hcs_orc209_4]='7' and [event-name] <> 'november_2020_arm_1'

**ORCC09b. Did the community fast-track the
[hcs_orc209_4] strategy in high risk populations
before the action plan was completed? (radio in
matrix hcs_orc209b)**

hcs_orc209b_4

Required
Field type: radio
Observations with this value left blank: 34
Number of unique values: 2

Choice value	Label	Frequency
1	Yes	30
0	No	116

**Last month's answer: [previous-event-name]
[hcs_orc209b_4] (descriptive)**

hcs_orc209b_4_prev

Field type: descriptive
Observations with this value left blank: 0
Number of unique values: 0
Branching logic: [event-name] <> 'november_2020_arm_1'

**ORC09c. Please select the sector for the
[hcs_orc209_4] strategy. Select one sector. You
will need to create a new strategy entry if the same
strategy is being implemented in more than one
sector. You will have the option to create an
additional strategy entry at the end of this survey
section (see the ORCCAT SOP for additional
guidance). (radio in matrix hcs_orc209c)**

hcs_orc209c_4

Required
 Field type: radio
 Observations with this value left blank: 34
 Number of unique values: 3

Choice value	Label	Frequency
1	Healthcare	17
2	Behavioral Health	28
3	Criminal Justice	101

**Last month's answer: [previous-event-name]
 [hcs_orc209c_4] (descriptive)** **hcs_orc209c_4_prev**

Field type: descriptive
 Observations with this value left blank: 0
 Number of unique values: 0
 Branching logic: [event-name] <> 'november_2020_arm_1'

**ORC09d. Please select the venue for the
 [hcs_orc209_4] strategy. Select one venue.**

**You will need to create a new strategy entry if the
 same strategy is being implemented in more than
 one venue. You will have the option to create an
 additional strategy entry at the end of this survey
 section (see the ORCCAT SOP for additional
 guidance). (radio in matrix hcs_orc209d)** **hcs_orc209d_4**

Required
 Field type: radio
 Observations with this value left blank: 34
 Number of unique values: 6

Choice value	Label	Frequency
1	Criminal Justice - Jails	35
2	Criminal Justice - Community Supervision (probation	16
3	Criminal Justice - Other	50
4	Syringe Service Programs	0
5	Healthcare - Emergency Department	0
6	Healthcare - Health Department	17
7	Healthcare - Pharmacy	0
8	Healthcare - Inpatient Services	0
9	Healthcare - Outpatient Clinics	0
10	Healthcare - Ambulatory Surgery	0

Choice value	Label	Frequency
11	Healthcare - Dental Clinics	0
12	Healthcare - Other	0
13	First Responder Stations (e.g.	0
14	Addiction Treatment and Recovery Facilities- Medical	16
15	Addiction Treatment and Recovery Facilities- Non-Medical	0
16	Mental/Behavioral Health Treatment Facilities- Medical	0
17	Mental/Behavioral Health Treatment Facilities-Non-Medical	0
18	Community-Based Social Service Agencies-Homeless Shelters	0
19	Community-Based Social Service Agencies-Half-Way Houses	0
20	Community-Based Social Service Agencies-Other	12
21	Hotline (Phone or Internet) Responding to Service Requests	0
22	Other	0

Last month's answer: [previous-event-name] **hcs_orc209d_4_prev**
[hcs_orc209d_4] (descriptive)

Field type: descriptive
Observations with this value left blank: 0
Number of unique values: 0
Branching logic: [event-name] <> 'november_2020_arm_1'

ORC09e. Please specify the Other venue. (text in matrix hcs_orc209e) **hcs_orc209e_4**

Required
Field type: text
Observations with this value left blank: 118
Number of unique values: 6
Branching logic: ([hcs_orc209d_4] = "20" or [hcs_orc209d_4] = "3" or [hcs_orc209d_4] = "22" or [hcs_orc209d_4] = "12")

Last month's answer: [previous-event-name] **hcs_orc209e_4_prev**
[hcs_orc209e_4] (descriptive)

Field type: descriptive
Observations with this value left blank: 0
Number of unique values: 0
Branching logic: ([hcs_orc209d_4] = "20" or [hcs_orc209d_4] = "3" or [hcs_orc209d_4] = "22" or [hcs_orc209d_4] = "12") and [event-name] <> 'november_2020_arm_1'

**Last month's answer: [previous-event-name]
[hcs_orc209f_4] (descriptive)**

hcs_orc209f_4_prev

Field type: descriptive
Observations with this value left blank: 0
Number of unique values: 0
Branching logic: [event-name] <> 'november_2020_arm_1'

ORC09g. Does the action plan outline explicit and intentional efforts to reach special populations with the [hcs_orc209_4] strategy? (radio in matrix hcs_orc209g)

hcs_orc209g_4

Required
Field type: radio
Observations with this value left blank: 34
Number of unique values: 2

Choice value	Label	Frequency
1	Yes	16
0	No	130

**Last month's answer: [previous-event-name]
[hcs_orc209g_4] (descriptive)**

hcs_orc209g_4_prev

Field type: descriptive
Observations with this value left blank: 0
Number of unique values: 0
Branching logic: [event-name] <> 'november_2020_arm_1'

**Last month's answer: [previous-event-name]
[hcs_orc209h_4] (descriptive)**

hcs_orc209h_4_prev

Field type: descriptive
Observations with this value left blank: 0
Number of unique values: 0
Branching logic: [event-name] <> 'november_2020_arm_1' and [hcs_orc209g_4]='1'

**Last month's answer: [previous-event-name]
[hcs_orc209i_4] (descriptive)**

hcs_orc209i_4_prev

Field type: descriptive
Observations with this value left blank: 0
Number of unique values: 0
Branching logic: [event-name] <> 'november_2020_arm_1' and [hcs_orc209h_4(7)]='1'

ORC09j. Please enter the action plan approval date. (descriptive in matrix hcs_orc209j)

hcs_orc209j_4

Field type: descriptive

Observations with this value left blank: 0

Number of unique values: 0

Month: (dropdown)

hcs_orc209j_4_mo

Required

Field type: dropdown

Observations with this value left blank: 34

Number of unique values: 4

Choice value	Label	Frequency
1	January	0
2	February	0
3	March	12
4	April	0
5	May	18
6	June	34
7	July	0
8	August	82
9	September	0
10	October	0
11	November	0
12	December	0

Year: (text)

hcs_orc209j_4_yr

Required

Field type: text

Observations with this value left blank: 34

Number of unique values: 2

**Last month's answer: [previous-event-name]
[hcs_orc209j_4_mo] [previous-event-name]
[hcs_orc209j_4_yr] (descriptive)**

hcs_orc209j_4_prev

Field type: descriptive
 Observations with this value left blank: 0
 Number of unique values: 0
 Branching logic: [event-name] <> 'november_2020_arm_1'

ORC09k. Has an implementation plan been developed for this strategy? (radio in matrix hcs_orc209k) **hcs_orc209k_4**

Required
 Field type: radio
 Observations with this value left blank: 34
 Number of unique values: 2

Choice value	Label	Frequency
1	Yes	130
0	No	16

Last month's answer: [previous-event-name] [hcs_orc209k_4] (descriptive) **hcs_orc209k_4_prev**

Field type: descriptive
 Observations with this value left blank: 0
 Number of unique values: 0
 Branching logic: [event-name] <> 'november_2020_arm_1'

ORC09l. Has implementation started for this strategy? (radio in matrix hcs_orc209l) **hcs_orc209l_4**

Required
 Field type: radio
 Observations with this value left blank: 50
 Number of unique values: 2
 Branching logic: [hcs_orc209k_4] = '1' or [hcs_orc209b_4] = '1'

Choice value	Label	Frequency
1	Yes	129
0	No	1

Last month's answer: [previous-event-name] [hcs_orc209l_4] (descriptive) **hcs_orc209l_4_prev**

Field type: descriptive
 Observations with this value left blank: 0

Number of unique values: 0

Branching logic: [event-name] <> 'november_2020_arm_1' and ([hcs_orc209k_4]='1' or [hcs_orc209b_4] = '1')

ORC09m. Please briefly explain why implementation has not started for this strategy. (notes in matrix hcs_orc209m) **hcs_orc209m_4**

Required

Field type: notes

Observations with this value left blank: 179

Number of unique values: 1

Branching logic: [hcs_orc209l_4]='0'

Last month's answer: [previous-event-name] [hcs_orc209m_4] (descriptive) **hcs_orc209m_4_prev**

Field type: descriptive

Observations with this value left blank: 0

Number of unique values: 0

Branching logic: [event-name] <> 'november_2020_arm_1' and [hcs_orc209l_4]='0'

ORC09n. Please provide a brief description of the [hcs_orc209_4] strategy. (notes in matrix hcs_orc209n) **hcs_orc209n_4**

Required

Field type: notes

Observations with this value left blank: 51

Number of unique values: 19

Branching logic: ([hcs_orc209k_4]='1' or [hcs_orc209b_4] = '1') and [hcs_orc209l_4]='1'

Last month's answer: [previous-event-name] [hcs_orc209n_4] (descriptive) **hcs_orc209n_4_prev**

Field type: descriptive

Observations with this value left blank: 0

Number of unique values: 0

Branching logic: [event-name] <> 'november_2020_arm_1' and (([hcs_orc209k_4]='1' or [hcs_orc209b_4] = '1') and [hcs_orc209l_4]='1')

ORC09o. Please enter the implementation start date for the [hcs_orc209_4] strategy. (descriptive in matrix hcs_orc209o) **hcs_orc209o_4**

Field type: descriptive

Observations with this value left blank: 0

Number of unique values: 0

Branching logic: ([hcs_orc209k_4]='1' or [hcs_orc209b_4] = '1') and [hcs_orc209l_4]='1'

Month: (dropdown)		hcs_orc209o_4_mo
Required		
Field type: dropdown		
Observations with this value left blank: 51		
Number of unique values: 6		
Branching logic: ([hcs_orc209k_4]='1' or [hcs_orc209b_4] = '1') and [hcs_orc209l_4]='1'		
Choice value	Label	Frequency
1	January	0
2	February	0
3	March	12
4	April	0
5	May	0
6	June	18
7	July	0
8	August	17
9	September	0
10	October	16
11	November	32
12	December	34

Year: (text)		hcs_orc209o_4_yr
Required		
Field type: text		
Observations with this value left blank: 51		
Number of unique values: 2		
Branching logic: ([hcs_orc209k_4]='1' or [hcs_orc209b_4] = '1') and [hcs_orc209l_4]='1'		

Last month's answer: [previous-event-name] [hcs_orc209o_4_mo] [previous-event-name] [hcs_orc209o_4_yr] (descriptive)		hcs_orc209o_4_prev
Field type: descriptive		
Observations with this value left blank: 0		
Number of unique values: 0		
Branching logic: [event-name] <> 'november_2020_arm_1' and (([hcs_orc209k_4]='1' or [hcs_orc209b_4] = '1') and [hcs_orc209l_4]='1')		

ORC09p. How many partner organizations/practices are implementing the [hcs_orc209_4] strategy? (text in matrix hcs_orc209p)

hcs_orc209p_4

Required

Field type: text

Observations with this value left blank: 51

Number of unique values: 4

Branching logic: ([hcs_orc209k_4]='1' or [hcs_orc209b_4] = '1') and [hcs_orc209l_4]='1'

Last month's answer: [previous-event-name] [hcs_orc209p_4] (descriptive)

hcs_orc209p_4_prev

Field type: descriptive

Observations with this value left blank: 0

Number of unique values: 0

Branching logic: [event-name] <> 'november_2020_arm_1' and (([hcs_orc209k_4]='1' or [hcs_orc209b_4] = '1') and [hcs_orc209l_4]='1')

ORC09q. Across all of the organizations/practices implementing the [hcs_orc209_4] strategy, how many fixed physical locations is the strategy intended to be implemented in? (text in matrix hcs_orc209q)

hcs_orc209q_4

Required

Field type: text

Observations with this value left blank: 51

Number of unique values: 2

Branching logic: ([hcs_orc209k_4]='1' or [hcs_orc209b_4] = '1') and [hcs_orc209l_4]='1'

Last month's answer: [previous-event-name] [hcs_orc209q_4] (descriptive)

hcs_orc209q_4_prev

Field type: descriptive

Observations with this value left blank: 0

Number of unique values: 0

Branching logic: [event-name] <> 'november_2020_arm_1' and (([hcs_orc209k_4]='1' or [hcs_orc209b_4] = '1') and [hcs_orc209l_4]='1')

ORC09qb. How many fixed physical locations are currently delivering services to individuals meant to benefit from the [hcs_orc209_4] strategy?

hcs_orc209qb_4

Please see the ORCCAT SOP and apply the definition for "delivering services to individuals" that is specified for this strategy. (text in matrix hcs_orc209qb)

Required
Field type: text
Observations with this value left blank: 103
Number of unique values: 2
Branching logic: (([hcs_orc209k_4]='1' or [hcs_orc209b_4] = '1') and [hcs_orc209l_4]='1')

Last month's answer: [previous-event-name] [hcs_orc209qb_4] (descriptive)	hcs_orc209qb_4_prev

Field type: descriptive
Observations with this value left blank: 0
Number of unique values: 0
Branching logic: [event-name] <> 'november_2020_arm_1' and (([hcs_orc209k_4]='1' or [hcs_orc209b_4] = '1') and [hcs_orc209l_4]='1')

Last month's answer: [previous-event-name] [hcs_orc209qc_4] (descriptive)	hcs_orc209qc_4_prev

Field type: descriptive
Observations with this value left blank: 0
Number of unique values: 0
Branching logic: [event-name] <> 'november_2020_arm_1' and ([hcs_orc209qb_4] > 0 and [hcs_orc209q_4] > [hcs_orc209qb_4])

ORC09qd. Please briefly explain why services are not being delivered to individuals at all physical locations. (notes in matrix hcs_orc209qd)	hcs_orc209qd_4

Required
Field type: notes
Observations with this value left blank: 167
Number of unique values: 4
Branching logic: [hcs_orc209qb_4] = '0' or [hcs_orc209qc_4] = '0'

Last month's answer: [previous-event-name] [hcs_orc209qd_4] (descriptive)	hcs_orc209qd_4_prev

Field type: descriptive
Observations with this value left blank: 0
Number of unique values: 0
Branching logic: [event-name] <> 'november_2020_arm_1' and ([hcs_orc209qb_4] = '0' or [hcs_orc209qc_4] = '0')

ORC09r. Is the [hcs_orc209_4] strategy being delivered by mobile outreach? (radio in matrix hcs_orc209r)

hcs_orc209r_4

Required
Field type: radio
Observations with this value left blank: 51
Number of unique values: 2
Branching logic: ([hcs_orc209k_4]='1' or [hcs_orc209b_4] = '1') and [hcs_orc209l_4]='1'

Choice value	Label	Frequency
1	Yes	17
0	No	112

Last month's answer: [previous-event-name] [hcs_orc209r_4] (descriptive)

hcs_orc209r_4_prev

Field type: descriptive
Observations with this value left blank: 0
Number of unique values: 0
Branching logic: [event-name] <> 'november_2020_arm_1' and (([hcs_orc209k_4]='1' or [hcs_orc209b_4] = '1') and [hcs_orc209l_4]='1')

ORC09rb. Is the [hcs_orc209_4] strategy being delivered electronically and/or by mail (e.g., mail delivery of naloxone rescue kits, post-overdose outreach by phone or text)? (radio in matrix hcs_orc209rb)

hcs_orc209rb_4

Required
Field type: radio
Observations with this value left blank: 64
Number of unique values: 1
Branching logic: ([hcs_orc209k_4]='1' or [hcs_orc209b_4] = '1') and [hcs_orc209l_4]='1'

Choice value	Label	Frequency
1	Yes	0
0	No	116

Last month's answer: [previous-event-name] [hcs_orc209rb_4] (descriptive)

hcs_orc209rb_4_prev

Field type: descriptive
Observations with this value left blank: 0

Number of unique values: 0

Branching logic: [event-name] <> 'november_2020_arm_1' and (([hcs_orc209k_4]='1' or [hcs_orc209b_4] = '1') and [hcs_orc209l_4]='1')

ORC09s. Has there been a coalition-approved change to this strategy since the action plan was approved? (radio in matrix hcs_orc209s) **hcs_orc209s_4**

Required

Field type: radio

Observations with this value left blank: 50

Number of unique values: 1

Branching logic: [hcs_orc209k_4]='1' or [hcs_orc209b_4] = '1'

Choice value	Label	Frequency
1	Yes	0
0	No	130

Last month's answer: [previous-event-name] [hcs_orc209s_4] (descriptive) **hcs_orc209s_4_prev**

Field type: descriptive

Observations with this value left blank: 0

Number of unique values: 0

Branching logic: [event-name] <> 'november_2020_arm_1' and ([hcs_orc209k_4]='1' or [hcs_orc209b_4] = '1')

ORC09t. When did the coalition approve the change? (descriptive in matrix hcs_orc209t) **hcs_orc209t_4**

Field type: descriptive

Observations with this value left blank: 0

Number of unique values: 0

Branching logic: [hcs_orc209s_4]='1'

Last month's answer: [previous-event-name] [hcs_orc209t_4_mo] [previous-event-name] [hcs_orc209t_4_yr] (descriptive) **hcs_orc209t_4_prev**

Field type: descriptive

Observations with this value left blank: 0

Number of unique values: 0

Branching logic: [event-name] <> 'november_2020_arm_1' and [hcs_orc209s_4]='1'

Last month's answer: [previous-event-name]
[hcs_orc209u_4] (descriptive) **hcs_orc209u_4_prev**

Field type: descriptive
Observations with this value left blank: 0
Number of unique values: 0
Branching logic: [event-name] <> 'november_2020_arm_1' and [hcs_orc209s_4]='1'

ORC09v. Has this strategy been discontinued?
(radio in matrix hcs_orc209v) **hcs_orc209v_4**

Required
Field type: radio
Observations with this value left blank: 50
Number of unique values: 2
Branching logic: [hcs_orc209k_4]='1' or [hcs_orc209b_4] = '1'

Choice value	Label	Frequency
1	Yes	20
0	No	110

Last month's answer: [previous-event-name]
[hcs_orc209v_4] (descriptive) **hcs_orc209v_4_prev**

Field type: descriptive
Observations with this value left blank: 0
Number of unique values: 0
Branching logic: [event-name] <> 'november_2020_arm_1' and ([hcs_orc209k_4]='1' or [hcs_orc209b_4] = '1')

ORC09w. When was the strategy discontinued?
(descriptive in matrix hcs_orc209w) **hcs_orc209w_4**

Field type: descriptive
Observations with this value left blank: 0
Number of unique values: 0
Branching logic: [hcs_orc209v_4]='1'

Month: (dropdown) **hcs_orc209w_4_mo**

Field type: dropdown
Observations with this value left blank: 160
Number of unique values: 2
Branching logic: [hcs_orc209v_4]='1'

Choice value	Label	Frequency
1	January	0
2	February	0
3	March	0
4	April	0
5	May	10
6	June	10
7	July	0
8	August	0
9	September	0
10	October	0
11	November	0
12	December	0

Year: (text)	hcs_orc209w_4_yr
Field type: text Observations with this value left blank: 160 Number of unique values: 1 Branching logic: [hcs_orc209v_4]='1'	
Last month's answer: [previous-event-name] [hcs_orc209w_4_mo] [previous-event-name] [hcs_orc209w_4_yr] (descriptive)	hcs_orc209w_4_prev
Field type: descriptive Observations with this value left blank: 0 Number of unique values: 0 Branching logic: [event-name] <> 'november_2020_arm_1' and [hcs_orc209v_4]='1'	
ORC09x. If the strategy was discontinued or no implementation plan was developed for the strategy, please explain why. (notes in matrix hcs_orc209x)	hcs_orc209x_4
Required Field type: notes Observations with this value left blank: 144 Number of unique values: 7 Branching logic: ([hcs_orc209v_4]='1' or [hcs_orc209k_4]='0')	

**Last month's answer: [previous-event-name]
[hcs_orc209x_4] (descriptive)**

hcs_orc209x_4_prev

Field type: descriptive

Observations with this value left blank: 0

Number of unique values: 0

Branching logic: [event-name] <> 'november_2020_arm_1' and ([hcs_orc209v_4]='1' or
[hcs_orc209k_4]='0')

**ORC09y. Do you have additional Menu 1: OEND
strategies to enter in the ORCCAT? (yesno in
matrix hcs_orc209y)**

hcs_orc209y_4

Required

Field type: yesno

Observations with this value left blank: 34

Number of unique values: 2

6. Instrument: orcca_tracker_v2_menu_105

**REACH Survey Identifier (calc in matrix
hcs_orc209_reach_id)**

hcs_orc209_reach_id_5

Field type: calc
Observations with this value left blank: 42
Number of unique values: 10

Choice value	Label	Frequency
		42
20303	20303	5
21112	21112	34
10217	10217	15
20214	20214	16
20301	20301	16
20105	20105	18
10220	10220	15
11220	11220	1
20220	20220	1
30216	30216	17

**ORC09. Please select the next Menu 1: OEND
strategy in the community action plan. (radio in
matrix hcs_orc209)**

hcs_orc209_5

Required
Field type: radio
Observations with this value left blank: 42
Number of unique values: 3

Choice value	Label	Frequency
1	Active OEND for at-risk individuals	31
2	Active OEND at high-risk venues	90
3	OEND by referral	17
4	OEND self-request	0
5	Naloxone availability for immediate use in overdose hotspots	0
6	Capacity for First Responder administration	0
7	Other	0

**Last month's answer: [previous-event-name]
[hcs_orc209_5] (descriptive)**

hcs_orc209_5_prev

Field type: descriptive
Observations with this value left blank: 0
Number of unique values: 0
Branching logic: [event-name] <> 'november_2020_arm_1'

**Last month's answer: [previous-event-name]
[hcs_orc209a_5] (descriptive)**

hcs_orc209a_5_prev

Field type: descriptive
Observations with this value left blank: 0
Number of unique values: 0
Branching logic: [hcs_orc209_5]='7' and [event-name] <> 'november_2020_arm_1'

**ORCC09b. Did the community fast-track the
[hcs_orc209_5] strategy in high risk populations
before the action plan was completed? (radio in
matrix hcs_orc209b)**

hcs_orc209b_5

Required
Field type: radio
Observations with this value left blank: 42
Number of unique values: 2

Choice value	Label	Frequency
1	Yes	35
0	No	103

**Last month's answer: [previous-event-name]
[hcs_orc209b_5] (descriptive)**

hcs_orc209b_5_prev

Field type: descriptive
Observations with this value left blank: 0
Number of unique values: 0
Branching logic: [event-name] <> 'november_2020_arm_1'

**ORC09c. Please select the sector for the
[hcs_orc209_5] strategy. Select one sector. You
will need to create a new strategy entry if the same
strategy is being implemented in more than one
sector. You will have the option to create an
additional strategy entry at the end of this survey
section (see the ORCCAT SOP for additional**

hcs_orc209c_5

guidance). (radio in matrix hcs_orc209c)

Required
Field type: radio
Observations with this value left blank: 42
Number of unique values: 3

Choice value	Label	Frequency
1	Healthcare	52
2	Behavioral Health	65
3	Criminal Justice	21

**Last month's answer: [previous-event-name]
[hcs_orc209c_5] (descriptive) hcs_orc209c_5_prev**

Field type: descriptive
Observations with this value left blank: 0
Number of unique values: 0
Branching logic: [event-name] <> 'november_2020_arm_1'

**ORC09d. Please select the venue for the
[hcs_orc209_5] strategy. Select one venue.**

You will need to create a new strategy entry if the same strategy is being implemented in more than one venue. You will have the option to create an additional strategy entry at the end of this survey section (see the ORCCAT SOP for additional guidance). (radio in matrix hcs_orc209d)

hcs_orc209d_5

Required
Field type: radio
Observations with this value left blank: 42
Number of unique values: 8

Choice value	Label	Frequency
1	Criminal Justice - Jails	16
2	Criminal Justice - Community Supervision (probation	0
3	Criminal Justice - Other	5
4	Syringe Service Programs	0
5	Healthcare - Emergency Department	18
6	Healthcare - Health Department	0
7	Healthcare - Pharmacy	0
8	Healthcare - Inpatient Services	0

Choice value	Label	Frequency
9	Healthcare - Outpatient Clinics	0
10	Healthcare - Ambulatory Surgery	0
11	Healthcare - Dental Clinics	0
12	Healthcare - Other	34
13	First Responder Stations (e.g.	0
14	Addiction Treatment and Recovery Facilities- Medical	16
15	Addiction Treatment and Recovery Facilities- Non-Medical	0
16	Mental/Behavioral Health Treatment Facilities- Medical	17
17	Mental/Behavioral Health Treatment Facilities-Non-Medical	15
18	Community-Based Social Service Agencies-Homeless Shelters	0
19	Community-Based Social Service Agencies-Half-Way Houses	0
20	Community-Based Social Service Agencies-Other	17
21	Hotline (Phone or Internet) Responding to Service Requests	0
22	Other	0

Last month's answer: [previous-event-name]
[hcs_orc209d_5] (descriptive) **hcs_orc209d_5_prev**

Field type: descriptive
Observations with this value left blank: 0
Number of unique values: 0
Branching logic: [event-name] <> 'november_2020_arm_1'

ORC09e. Please specify the Other venue. (text in matrix hcs_orc209e) **hcs_orc209e_5**

Required
Field type: text
Observations with this value left blank: 124
Number of unique values: 5
Branching logic: ([hcs_orc209d_5] = "20" or [hcs_orc209d_5] = "3" or [hcs_orc209d_5] = "22" or [hcs_orc209d_5] = "12")

Last month's answer: [previous-event-name]
[hcs_orc209e_5] (descriptive) **hcs_orc209e_5_prev**

Field type: descriptive
Observations with this value left blank: 0
Number of unique values: 0
Branching logic: ([hcs_orc209d_5] = "20" or [hcs_orc209d_5] = "3" or [hcs_orc209d_5] = "22" or [hcs_orc209d_5] = "12") and [event-name] <> 'november_2020_arm_1'

**Last month's answer: [previous-event-name]
[hcs_orc209f_5] (descriptive)**

hcs_orc209f_5_prev

Field type: descriptive
Observations with this value left blank: 0
Number of unique values: 0
Branching logic: [event-name] <> 'november_2020_arm_1'

ORC09g. Does the action plan outline explicit and intentional efforts to reach special populations with the [hcs_orc209_5] strategy? (radio in matrix hcs_orc209g)

hcs_orc209g_5

Required
Field type: radio
Observations with this value left blank: 42
Number of unique values: 1

Choice value	Label	Frequency
1	Yes	0
0	No	138

**Last month's answer: [previous-event-name]
[hcs_orc209g_5] (descriptive)**

hcs_orc209g_5_prev

Field type: descriptive
Observations with this value left blank: 0
Number of unique values: 0
Branching logic: [event-name] <> 'november_2020_arm_1'

**Last month's answer: [previous-event-name]
[hcs_orc209h_5] (descriptive)**

hcs_orc209h_5_prev

Field type: descriptive
Observations with this value left blank: 0
Number of unique values: 0
Branching logic: [event-name] <> 'november_2020_arm_1' and [hcs_orc209g_5]='1'

**Last month's answer: [previous-event-name]
[hcs_orc209i_5] (descriptive)**

hcs_orc209i_5_prev

Field type: descriptive
Observations with this value left blank: 0

Number of unique values: 0

Branching logic: [event-name] <> 'november_2020_arm_1' and [hcs_orc209h_5(7)]=1'

ORC09j. Please enter the action plan approval date. (descriptive in matrix hcs_orc209j)

hcs_orc209j_5

Field type: descriptive

Observations with this value left blank: 0

Number of unique values: 0

Month: (dropdown)

hcs_orc209j_5_mo

Required

Field type: dropdown

Observations with this value left blank: 42

Number of unique values: 6

Choice value	Label	Frequency
1	January	0
2	February	0
3	March	0
4	April	0
5	May	18
6	June	16
7	July	0
8	August	66
9	September	0
10	October	5
11	November	17
12	December	16

Year: (text)

hcs_orc209j_5_yr

Required

Field type: text

Observations with this value left blank: 42

Number of unique values: 2

Last month's answer: [previous-event-name]

hcs_orc209j_5_prev

[hcs_orc209j_5_mo] [previous-event-name]
[hcs_orc209j_5_yr] (descriptive)

Field type: descriptive
Observations with this value left blank: 0
Number of unique values: 0
Branching logic: [event-name] <> 'november_2020_arm_1'

ORC09k. Has an implementation plan been developed for this strategy? (radio in matrix hcs_orc209k) **hcs_orc209k_5**

Required
Field type: radio
Observations with this value left blank: 42
Number of unique values: 2

Choice value	Label	Frequency
1	Yes	122
0	No	16

Last month's answer: [previous-event-name] [hcs_orc209k_5] (descriptive) **hcs_orc209k_5_prev**

Field type: descriptive
Observations with this value left blank: 0
Number of unique values: 0
Branching logic: [event-name] <> 'november_2020_arm_1'

ORC09l. Has implementation started for this strategy? (radio in matrix hcs_orc209l) **hcs_orc209l_5**

Required
Field type: radio
Observations with this value left blank: 58
Number of unique values: 2
Branching logic: [hcs_orc209k_5] = '1' or [hcs_orc209b_5] = '1'

Choice value	Label	Frequency
1	Yes	104
0	No	18

Last month's answer: [previous-event-name] hcs_orc209l_5_prev

[hcs_orc209l_5] (descriptive)

Field type: descriptive

Observations with this value left blank: 0

Number of unique values: 0

Branching logic: [event-name] <> 'november_2020_arm_1' and ([hcs_orc209k_5]='1' or [hcs_orc209b_5] = '1')

ORC09m. Please briefly explain why implementation has not started for this strategy. (notes in matrix hcs_orc209m)

hcs_orc209m_5

Required

Field type: notes

Observations with this value left blank: 162

Number of unique values: 5

Branching logic: [hcs_orc209l_5]='0'

Last month's answer: [previous-event-name] [hcs_orc209m_5] (descriptive)

hcs_orc209m_5_prev

Field type: descriptive

Observations with this value left blank: 0

Number of unique values: 0

Branching logic: [event-name] <> 'november_2020_arm_1' and [hcs_orc209l_5]='0'

ORC09n. Please provide a brief description of the [hcs_orc209_5] strategy. (notes in matrix hcs_orc209n)

hcs_orc209n_5

Required

Field type: notes

Observations with this value left blank: 76

Number of unique values: 14

Branching logic: ([hcs_orc209k_5]='1' or [hcs_orc209b_5] = '1') and [hcs_orc209l_5]='1'

Last month's answer: [previous-event-name] [hcs_orc209n_5] (descriptive)

hcs_orc209n_5_prev

Field type: descriptive

Observations with this value left blank: 0

Number of unique values: 0

Branching logic: [event-name] <> 'november_2020_arm_1' and (([hcs_orc209k_5]='1' or [hcs_orc209b_5] = '1') and [hcs_orc209l_5]='1')

ORC09o. Please enter the implementation start date for the [hcs_orc209_5] strategy. (descriptive in matrix hcs_orc209o) **hcs_orc209o_5**

Field type: descriptive

Observations with this value left blank: 0

Number of unique values: 0

Branching logic: ([hcs_orc209k_5]='1' or [hcs_orc209b_5] = '1') and [hcs_orc209l_5]='1'

Month: (dropdown)

hcs_orc209o_5_mo

Required

Field type: dropdown

Observations with this value left blank: 76

Number of unique values: 6

Branching logic: ([hcs_orc209k_5]='1' or [hcs_orc209b_5] = '1') and [hcs_orc209l_5]='1'

Choice value	Label	Frequency
1	January	25
2	February	0
3	March	0
4	April	0
5	May	0
6	June	0
7	July	18
8	August	0
9	September	15
10	October	5
11	November	17
12	December	24

Year: (text)

hcs_orc209o_5_yr

Required

Field type: text

Observations with this value left blank: 76

Number of unique values: 2

Branching logic: ([hcs_orc209k_5]='1' or [hcs_orc209b_5] = '1') and [hcs_orc209l_5]='1'

**Last month's answer: [previous-event-name]
[hcs_orc209o_5_mo] [previous-event-name]
[hcs_orc209o_5_yr] (descriptive)**

hcs_orc209o_5_prev

Field type: descriptive

Observations with this value left blank: 0

Number of unique values: 0

Branching logic: [event-name] <> 'november_2020_arm_1' and (([hcs_orc209k_5]='1' or [hcs_orc209b_5] = '1') and [hcs_orc209l_5]='1')

ORC09p. How many partner organizations/practices are implementing the [hcs_orc209_5] strategy? (text in matrix hcs_orc209p)

hcs_orc209p_5

Required

Field type: text

Observations with this value left blank: 76

Number of unique values: 3

Branching logic: ([hcs_orc209k_5]='1' or [hcs_orc209b_5] = '1') and [hcs_orc209l_5]='1'

Last month's answer: [previous-event-name] [hcs_orc209p_5] (descriptive)

hcs_orc209p_5_prev

Field type: descriptive

Observations with this value left blank: 0

Number of unique values: 0

Branching logic: [event-name] <> 'november_2020_arm_1' and (([hcs_orc209k_5]='1' or [hcs_orc209b_5] = '1') and [hcs_orc209l_5]='1')

ORC09q. Across all of the organizations/practices implementing the [hcs_orc209_5] strategy, how many fixed physical locations is the strategy intended to be implemented in? (text in matrix hcs_orc209q)

hcs_orc209q_5

Required

Field type: text

Observations with this value left blank: 76

Number of unique values: 2

Branching logic: ([hcs_orc209k_5]='1' or [hcs_orc209b_5] = '1') and [hcs_orc209l_5]='1'

Last month's answer: [previous-event-name] [hcs_orc209q_5] (descriptive)

hcs_orc209q_5_prev

Field type: descriptive

Observations with this value left blank: 0

Number of unique values: 0

Branching logic: [event-name] <> 'november_2020_arm_1' and (([hcs_orc209k_5]='1' or [hcs_orc209b_5] = '1') and [hcs_orc209l_5]='1')

ORC09qb. How many fixed physical locations are currently delivering services to individuals meant to benefit from the [hcs_orc209_5] strategy?

Please see the ORCCAT SOP and apply the definition for "delivering services to individuals" that is specified for this strategy. (text in matrix hcs_orc209qb)

hcs_orc209qb_5

Required

Field type: text

Observations with this value left blank: 119

Number of unique values: 2

Branching logic: (([hcs_orc209k_5]='1' or [hcs_orc209b_5] = '1') and [hcs_orc209l_5]='1')

**Last month's answer: [previous-event-name]
[hcs_orc209qb_5] (descriptive)**

hcs_orc209qb_5_prev

Field type: descriptive

Observations with this value left blank: 0

Number of unique values: 0

Branching logic: [event-name] <> 'november_2020_arm_1' and (([hcs_orc209k_5]='1' or [hcs_orc209b_5] = '1') and [hcs_orc209l_5]='1')

**Last month's answer: [previous-event-name]
[hcs_orc209qc_5] (descriptive)**

hcs_orc209qc_5_prev

Field type: descriptive

Observations with this value left blank: 0

Number of unique values: 0

Branching logic: [event-name] <> 'november_2020_arm_1' and ([hcs_orc209qb_5] > 0 and [hcs_orc209q_5] > [hcs_orc209qb_5])

ORC09qd. Please briefly explain why services are not being delivered to individuals at all physical locations. (notes in matrix hcs_orc209qd)

hcs_orc209qd_5

Required

Field type: notes

Observations with this value left blank: 160

Number of unique values: 8

Branching logic: [hcs_orc209qb_5] = '0' or [hcs_orc209qc_5] = '0'

**Last month's answer: [previous-event-name]
[hcs_orc209qd_5] (descriptive)**

hcs_orc209qd_5_prev

Field type: descriptive

Observations with this value left blank: 0

Number of unique values: 0

Branching logic: [event-name] <> 'november_2020_arm_1' and ([hcs_orc209qb_5] = '0' or [hcs_orc209qc_5] = '0')

ORC09r. Is the [hcs_orc209_5] strategy being delivered by mobile outreach? (radio in matrix hcs_orc209r)

hcs_orc209r_5

Required

Field type: radio

Observations with this value left blank: 76

Number of unique values: 2

Branching logic: ([hcs_orc209k_5]='1' or [hcs_orc209b_5] = '1') and [hcs_orc209l_5]='1'

Choice value	Label	Frequency
1	Yes	71
0	No	33

Last month's answer: [previous-event-name] [hcs_orc209r_5] (descriptive)

hcs_orc209r_5_prev

Field type: descriptive

Observations with this value left blank: 0

Number of unique values: 0

Branching logic: [event-name] <> 'november_2020_arm_1' and (([hcs_orc209k_5]='1' or [hcs_orc209b_5] = '1') and [hcs_orc209l_5]='1')

ORC09rb. Is the [hcs_orc209_5] strategy being delivered electronically and/or by mail (e.g., mail delivery of naloxone rescue kits, post-overdose outreach by phone or text)? (radio in matrix hcs_orc209rb)

hcs_orc209rb_5

Required

Field type: radio

Observations with this value left blank: 89

Number of unique values: 1

Branching logic: ([hcs_orc209k_5]='1' or [hcs_orc209b_5] = '1') and [hcs_orc209l_5]='1'

Choice value	Label	Frequency
1	Yes	0
0	No	91

Last month's answer: [previous-event-name]

hcs_orc209rb_5_prev

[hcs_orc209rb_5] (descriptive)

Field type: descriptive

Observations with this value left blank: 0

Number of unique values: 0

Branching logic: [event-name] <> 'november_2020_arm_1' and (([hcs_orc209k_5]='1' or [hcs_orc209b_5] = '1') and [hcs_orc209l_5]='1')

ORC09s. Has there been a coalition-approved change to this strategy since the action plan was approved? (radio in matrix hcs_orc209s)

hcs_orc209s_5

Required

Field type: radio

Observations with this value left blank: 58

Number of unique values: 2

Branching logic: [hcs_orc209k_5]='1' or [hcs_orc209b_5] = '1'

Choice value	Label	Frequency
1	Yes	13
0	No	109

Last month's answer: [previous-event-name] [hcs_orc209s_5] (descriptive)

hcs_orc209s_5_prev

Field type: descriptive

Observations with this value left blank: 0

Number of unique values: 0

Branching logic: [event-name] <> 'november_2020_arm_1' and ([hcs_orc209k_5]='1' or [hcs_orc209b_5] = '1')

ORC09t. When did the coalition approve the change? (descriptive in matrix hcs_orc209t)

hcs_orc209t_5

Field type: descriptive

Observations with this value left blank: 0

Number of unique values: 0

Branching logic: [hcs_orc209s_5]='1'

Month: (dropdown)

hcs_orc209t_5_mo

Required

Field type: dropdown

Observations with this value left blank: 167

Number of unique values: 1

Branching logic: [hcs_orc209s_5]='1'

Choice value	Label	Frequency
1	January	0
2	February	13
3	March	0
4	April	0
5	May	0
6	June	0
7	July	0
8	August	0
9	September	0
10	October	0
11	November	0
12	December	0

Year: (text)

hcs_orc209t_5_yr

Required
Field type: text
Observations with this value left blank: 167
Number of unique values: 1
Branching logic: [hcs_orc209s_5]='1'

**Last month's answer: [previous-event-name]
[hcs_orc209t_5_mo] [previous-event-name]
[hcs_orc209t_5_yr] (descriptive)**

hcs_orc209t_5_prev

Field type: descriptive
Observations with this value left blank: 0
Number of unique values: 0
Branching logic: [event-name] <> 'november_2020_arm_1' and [hcs_orc209s_5]='1'

**ORC09u. Please describe the coalition-approved
change to the strategy. (notes in matrix
hcs_orc209u)**

hcs_orc209u_5

Required
Field type: notes
Observations with this value left blank: 167
Number of unique values: 1
Branching logic: [hcs_orc209s_5]='1'

**Last month's answer: [previous-event-name]
[hcs_orc209u_5] (descriptive)**

hcs_orc209u_5_prev

Field type: descriptive
Observations with this value left blank: 0
Number of unique values: 0
Branching logic: [event-name] <> 'november_2020_arm_1' and [hcs_orc209s_5]='1'

**ORC09v. Has this strategy been discontinued?
(radio in matrix hcs_orc209v)**

hcs_orc209v_5

Required
Field type: radio
Observations with this value left blank: 58
Number of unique values: 2
Branching logic: [hcs_orc209k_5]='1' or [hcs_orc209b_5] = '1'

Choice value	Label	Frequency
1	Yes	39
0	No	83

**Last month's answer: [previous-event-name]
[hcs_orc209v_5] (descriptive)**

hcs_orc209v_5_prev

Field type: descriptive
Observations with this value left blank: 0
Number of unique values: 0
Branching logic: [event-name] <> 'november_2020_arm_1' and ([hcs_orc209k_5]='1' or [hcs_orc209b_5] = '1')

**ORC09w. When was the strategy discontinued?
(descriptive in matrix hcs_orc209w)**

hcs_orc209w_5

Field type: descriptive
Observations with this value left blank: 0
Number of unique values: 0
Branching logic: [hcs_orc209v_5]='1'

Month: (dropdown)

hcs_orc209w_5_mo

Field type: dropdown
Observations with this value left blank: 141
Number of unique values: 3
Branching logic: [hcs_orc209v_5]='1'

Choice value	Label	Frequency
1	January	15
2	February	0
3	March	0
4	April	0
5	May	10
6	June	0
7	July	0
8	August	0
9	September	0
10	October	0
11	November	0
12	December	14

Year: (text)
hcs_orc209w_5_yr

Field type: text

Observations with this value left blank: 141

Number of unique values: 2

Branching logic: [hcs_orc209v_5]='1'

**Last month's answer: [previous-event-name]
[hcs_orc209w_5_mo] [previous-event-name]
[hcs_orc209w_5_yr] (descriptive)**
hcs_orc209w_5_prev

Field type: descriptive

Observations with this value left blank: 0

Number of unique values: 0

Branching logic: [event-name] <> 'november_2020_arm_1' and [hcs_orc209v_5]='1'

**ORC09x. If the strategy was discontinued or no
implementation plan was developed for the
strategy, please explain why. (notes in matrix
hcs_orc209x)**
hcs_orc209x_5

Required

Field type: notes

Observations with this value left blank: 125

Number of unique values: 11

Branching logic: ([hcs_orc209v_5]='1' or [hcs_orc209k_5]='0')

**Last month's answer: [previous-event-name]
[hcs_orc209x_5] (descriptive)**

hcs_orc209x_5_prev

Field type: descriptive

Observations with this value left blank: 0

Number of unique values: 0

Branching logic: [event-name] <> 'november_2020_arm_1' and ([hcs_orc209v_5]='1' or
[hcs_orc209k_5]='0')

**ORC09y. Do you have additional Menu 1: OEND
strategies to enter in the ORCCAT? (yesno in
matrix hcs_orc209y)**

hcs_orc209y_5

Required

Field type: yesno

Observations with this value left blank: 42

Number of unique values: 1

7. Instrument: orcca_tracker_v2_menu_106

**REACH Survey Identifier (calc in matrix
hcs_orc209_reach_id)**

hcs_orc209_reach_id_6

Field type: calc

Observations with this value left blank: 42

Number of unique values: 9

Choice value	Label	Frequency
		42
10222	10222	5
40107	40107	18
10105	10105	15
21112	21112	16
20214	20214	16
40204	40204	16
11220	11220	18
20105	20105	17
30216	30216	17

**ORC09. Please select the next Menu 1: OEND
strategy in the community action plan. (radio in
matrix hcs_orc209)**

hcs_orc209_6

Required

Field type: radio

Observations with this value left blank: 42

Number of unique values: 4

Choice value	Label	Frequency
1	Active OEND for at-risk individuals	38
2	Active OEND at high-risk venues	49
3	OEND by referral	17
4	OEND self-request	34
5	Naloxone availability for immediate use in overdose hotspots	0
6	Capacity for First Responder administration	0
7	Other	0

**Last month's answer: [previous-event-name]
[hcs_orc209_6] (descriptive)**

hcs_orc209_6_prev

Field type: descriptive
Observations with this value left blank: 0
Number of unique values: 0
Branching logic: [event-name] <> 'november_2020_arm_1'

**Last month's answer: [previous-event-name]
[hcs_orc209a_6] (descriptive)**

hcs_orc209a_6_prev

Field type: descriptive
Observations with this value left blank: 0
Number of unique values: 0
Branching logic: [hcs_orc209_6]='7' and [event-name] <> 'november_2020_arm_1'

**ORCC09b. Did the community fast-track the
[hcs_orc209_6] strategy in high risk populations
before the action plan was completed? (radio in
matrix hcs_orc209b)**

hcs_orc209b_6

Required
Field type: radio
Observations with this value left blank: 42
Number of unique values: 2

Choice value	Label	Frequency
1	Yes	34
0	No	104

**Last month's answer: [previous-event-name]
[hcs_orc209b_6] (descriptive)**

hcs_orc209b_6_prev

Field type: descriptive
Observations with this value left blank: 0
Number of unique values: 0
Branching logic: [event-name] <> 'november_2020_arm_1'

**ORC09c. Please select the sector for the
[hcs_orc209_6] strategy. Select one sector. You
will need to create a new strategy entry if the same
strategy is being implemented in more than one
sector. You will have the option to create an
additional strategy entry at the end of this survey
section (see the ORCCAT SOP for additional**

hcs_orc209c_6

guidance). (radio in matrix hcs_orc209c)

Required
Field type: radio
Observations with this value left blank: 42
Number of unique values: 2

Choice value	Label	Frequency
1	Healthcare	66
2	Behavioral Health	72
3	Criminal Justice	0

**Last month's answer: [previous-event-name]
[hcs_orc209c_6] (descriptive) hcs_orc209c_6_prev**

Field type: descriptive
Observations with this value left blank: 0
Number of unique values: 0
Branching logic: [event-name] <> 'november_2020_arm_1'

**ORC09d. Please select the venue for the
[hcs_orc209_6] strategy. Select one venue.**

**You will need to create a new strategy entry if the
same strategy is being implemented in more than
one venue. You will have the option to create an
additional strategy entry at the end of this survey
section (see the ORCCAT SOP for additional
guidance). (radio in matrix hcs_orc209d)**

hcs_orc209d_6

Required
Field type: radio
Observations with this value left blank: 42
Number of unique values: 8

Choice value	Label	Frequency
1	Criminal Justice - Jails	0
2	Criminal Justice - Community Supervision (probation	0
3	Criminal Justice - Other	0
4	Syringe Service Programs	16
5	Healthcare - Emergency Department	32
6	Healthcare - Health Department	0
7	Healthcare - Pharmacy	18
8	Healthcare - Inpatient Services	0

Choice value	Label	Frequency
9	Healthcare - Outpatient Clinics	0
10	Healthcare - Ambulatory Surgery	0
11	Healthcare - Dental Clinics	0
12	Healthcare - Other	16
13	First Responder Stations (e.g.	0
14	Addiction Treatment and Recovery Facilities- Medical	16
15	Addiction Treatment and Recovery Facilities- Non-Medical	0
16	Mental/Behavioral Health Treatment Facilities- Medical	17
17	Mental/Behavioral Health Treatment Facilities-Non-Medical	0
18	Community-Based Social Service Agencies-Homeless Shelters	0
19	Community-Based Social Service Agencies-Half-Way Houses	0
20	Community-Based Social Service Agencies-Other	18
21	Hotline (Phone or Internet) Responding to Service Requests	0
22	Other	5

Last month's answer: [previous-event-name]
[hcs_orc209d_6] (descriptive) **hcs_orc209d_6_prev**

Field type: descriptive
Observations with this value left blank: 0
Number of unique values: 0
Branching logic: [event-name] <> 'november_2020_arm_1'

ORC09e. Please specify the Other venue. (text in matrix hcs_orc209e) **hcs_orc209e_6**

Required
Field type: text
Observations with this value left blank: 141
Number of unique values: 3
Branching logic: ([hcs_orc209d_6] = "20" or [hcs_orc209d_6] = "3" or [hcs_orc209d_6] = "22" or [hcs_orc209d_6] = "12")

Last month's answer: [previous-event-name]
[hcs_orc209e_6] (descriptive) **hcs_orc209e_6_prev**

Field type: descriptive
Observations with this value left blank: 0
Number of unique values: 0
Branching logic: ([hcs_orc209d_6] = "20" or [hcs_orc209d_6] = "3" or [hcs_orc209d_6] = "22" or [hcs_orc209d_6] = "12") and [event-name] <> 'november_2020_arm_1'

**Last month's answer: [previous-event-name]
[hcs_orc209f_6] (descriptive)**

hcs_orc209f_6_prev

Field type: descriptive
Observations with this value left blank: 0
Number of unique values: 0
Branching logic: [event-name] <> 'november_2020_arm_1'

ORC09g. Does the action plan outline explicit and intentional efforts to reach special populations with the [hcs_orc209_6] strategy? (radio in matrix hcs_orc209g)

hcs_orc209g_6

Required
Field type: radio
Observations with this value left blank: 42
Number of unique values: 2

Choice value	Label	Frequency
1	Yes	18
0	No	120

**Last month's answer: [previous-event-name]
[hcs_orc209g_6] (descriptive)**

hcs_orc209g_6_prev

Field type: descriptive
Observations with this value left blank: 0
Number of unique values: 0
Branching logic: [event-name] <> 'november_2020_arm_1'

**Last month's answer: [previous-event-name]
[hcs_orc209h_6] (descriptive)**

hcs_orc209h_6_prev

Field type: descriptive
Observations with this value left blank: 0
Number of unique values: 0
Branching logic: [event-name] <> 'november_2020_arm_1' and [hcs_orc209g_6]='1'

**Last month's answer: [previous-event-name]
[hcs_orc209i_6] (descriptive)**

hcs_orc209i_6_prev

Field type: descriptive
Observations with this value left blank: 0

Number of unique values: 0

Branching logic: [event-name] <> 'november_2020_arm_1' and [hcs_orc209h_6(7)]=1'

ORC09j. Please enter the action plan approval date. (descriptive in matrix hcs_orc209j)

hcs_orc209j_6

Field type: descriptive

Observations with this value left blank: 0

Number of unique values: 0

Month: (dropdown)

hcs_orc209j_6_mo

Required

Field type: dropdown

Observations with this value left blank: 42

Number of unique values: 5

Choice value	Label	Frequency
1	January	0
2	February	0
3	March	0
4	April	0
5	May	0
6	June	16
7	July	0
8	August	33
9	September	0
10	October	38
11	November	35
12	December	16

Year: (text)

hcs_orc209j_6_yr

Required

Field type: text

Observations with this value left blank: 42

Number of unique values: 2

Last month's answer: [previous-event-name]

hcs_orc209j_6_prev

[hcs_orc209j_6_mo] [previous-event-name]
[hcs_orc209j_6_yr] (descriptive)

Field type: descriptive
Observations with this value left blank: 0
Number of unique values: 0
Branching logic: [event-name] <> 'november_2020_arm_1'

ORC09k. Has an implementation plan been developed for this strategy? (radio in matrix hcs_orc209k) **hcs_orc209k_6**

Required
Field type: radio
Observations with this value left blank: 42
Number of unique values: 2

Choice value	Label	Frequency
1	Yes	120
0	No	18

Last month's answer: [previous-event-name] [hcs_orc209k_6] (descriptive) **hcs_orc209k_6_prev**

Field type: descriptive
Observations with this value left blank: 0
Number of unique values: 0
Branching logic: [event-name] <> 'november_2020_arm_1'

ORC09l. Has implementation started for this strategy? (radio in matrix hcs_orc209l) **hcs_orc209l_6**

Required
Field type: radio
Observations with this value left blank: 58
Number of unique values: 2
Branching logic: [hcs_orc209k_6] = '1' or [hcs_orc209b_6] = '1'

Choice value	Label	Frequency
1	Yes	98
0	No	24

Last month's answer: [previous-event-name] hcs_orc209l_6_prev

[hcs_orc209l_6] (descriptive)

Field type: descriptive

Observations with this value left blank: 0

Number of unique values: 0

Branching logic: [event-name] <> 'november_2020_arm_1' and ([hcs_orc209k_6]='1' or [hcs_orc209b_6] = '1')

ORC09m. Please briefly explain why implementation has not started for this strategy. (notes in matrix hcs_orc209m)

hcs_orc209m_6

Required

Field type: notes

Observations with this value left blank: 156

Number of unique values: 9

Branching logic: [hcs_orc209l_6]='0'

Last month's answer: [previous-event-name] (hcs_orc209m_6) (descriptive)

hcs_orc209m_6_prev

Field type: descriptive

Observations with this value left blank: 0

Number of unique values: 0

Branching logic: [event-name] <> 'november_2020_arm_1' and [hcs_orc209l_6]='0'

ORC09n. Please provide a brief description of the [hcs_orc209_6] strategy. (notes in matrix hcs_orc209n)

hcs_orc209n_6

Required

Field type: notes

Observations with this value left blank: 82

Number of unique values: 13

Branching logic: ([hcs_orc209k_6]='1' or [hcs_orc209b_6] = '1') and [hcs_orc209l_6]='1'

Last month's answer: [previous-event-name] (hcs_orc209n_6) (descriptive)

hcs_orc209n_6_prev

Field type: descriptive

Observations with this value left blank: 0

Number of unique values: 0

Branching logic: [event-name] <> 'november_2020_arm_1' and (([hcs_orc209k_6]='1' or [hcs_orc209b_6] = '1') and [hcs_orc209l_6]='1')

ORC09o. Please enter the implementation start date for the [hcs_orc209_6] strategy. (descriptive in matrix hcs_orc209o)

Field type: descriptive

Observations with this value left blank: 0

Number of unique values: 0

Branching logic: ([hcs_orc209k_6]='1' or [hcs_orc209b_6] = '1') and [hcs_orc209l_6]='1'

Month: (dropdown)

hcs_orc209o_6_mo

Required

Field type: dropdown

Observations with this value left blank: 82

Number of unique values: 6

Branching logic: ([hcs_orc209k_6]='1' or [hcs_orc209b_6] = '1') and [hcs_orc209l_6]='1'

Choice value	Label	Frequency
1	January	25
2	February	14
3	March	0
4	April	14
5	May	0
6	June	0
7	July	0
8	August	0
9	September	0
10	October	5
11	November	33
12	December	7

Year: (text)

hcs_orc209o_6_yr

Required

Field type: text

Observations with this value left blank: 82

Number of unique values: 2

Branching logic: ([hcs_orc209k_6]='1' or [hcs_orc209b_6] = '1') and [hcs_orc209l_6]='1'

**Last month's answer: [previous-event-name]
[hcs_orc209o_6_mo] [previous-event-name]
[hcs_orc209o_6_yr] (descriptive)**

hcs_orc209o_6_prev

Field type: descriptive

Observations with this value left blank: 0

Number of unique values: 0

Branching logic: [event-name] <> 'november_2020_arm_1' and (([hcs_orc209k_6]='1' or [hcs_orc209b_6] = '1') and [hcs_orc209l_6]='1')

ORC09p. How many partner organizations/practices are implementing the [hcs_orc209_6] strategy? (text in matrix hcs_orc209p)

hcs_orc209p_6

Required

Field type: text

Observations with this value left blank: 82

Number of unique values: 2

Branching logic: ([hcs_orc209k_6]='1' or [hcs_orc209b_6] = '1') and [hcs_orc209l_6]='1'

Last month's answer: [previous-event-name] [hcs_orc209p_6] (descriptive)

hcs_orc209p_6_prev

Field type: descriptive

Observations with this value left blank: 0

Number of unique values: 0

Branching logic: [event-name] <> 'november_2020_arm_1' and (([hcs_orc209k_6]='1' or [hcs_orc209b_6] = '1') and [hcs_orc209l_6]='1')

ORC09q. Across all of the organizations/practices implementing the [hcs_orc209_6] strategy, how many fixed physical locations is the strategy intended to be implemented in? (text in matrix hcs_orc209q)

hcs_orc209q_6

Required

Field type: text

Observations with this value left blank: 82

Number of unique values: 2

Branching logic: ([hcs_orc209k_6]='1' or [hcs_orc209b_6] = '1') and [hcs_orc209l_6]='1'

Last month's answer: [previous-event-name] [hcs_orc209q_6] (descriptive)

hcs_orc209q_6_prev

Field type: descriptive

Observations with this value left blank: 0

Number of unique values: 0

Branching logic: [event-name] <> 'november_2020_arm_1' and (([hcs_orc209k_6]='1' or [hcs_orc209b_6] = '1') and [hcs_orc209l_6]='1')

ORC09qb. How many fixed physical locations are currently delivering services to individuals meant to benefit from the [hcs_orc209_6] strategy?

Please see the ORCCAT SOP and apply the definition for "delivering services to individuals" that is specified for this strategy. (text in matrix hcs_orc209qb)

hcs_orc209qb_6

Required

Field type: text

Observations with this value left blank: 113

Number of unique values: 3

Branching logic: (([hcs_orc209k_6]='1' or [hcs_orc209b_6] = '1') and [hcs_orc209l_6]='1')

**Last month's answer: [previous-event-name]
[hcs_orc209qb_6] (descriptive)**

hcs_orc209qb_6_prev

Field type: descriptive

Observations with this value left blank: 0

Number of unique values: 0

Branching logic: [event-name] <> 'november_2020_arm_1' and (([hcs_orc209k_6]='1' or [hcs_orc209b_6] = '1') and [hcs_orc209l_6]='1')

**Last month's answer: [previous-event-name]
[hcs_orc209qc_6] (descriptive)**

hcs_orc209qc_6_prev

Field type: descriptive

Observations with this value left blank: 0

Number of unique values: 0

Branching logic: [event-name] <> 'november_2020_arm_1' and ([hcs_orc209qb_6] > 0 and [hcs_orc209q_6] > [hcs_orc209qb_6])

ORC09qd. Please briefly explain why services are not being delivered to individuals at all physical locations. (notes in matrix hcs_orc209qd)

hcs_orc209qd_6

Required

Field type: notes

Observations with this value left blank: 167

Number of unique values: 6

Branching logic: [hcs_orc209qb_6] = '0' or [hcs_orc209qc_6] = '0'

**Last month's answer: [previous-event-name]
[hcs_orc209qd_6] (descriptive)**

hcs_orc209qd_6_prev

Field type: descriptive

Observations with this value left blank: 0

Number of unique values: 0

Branching logic: [event-name] <> 'november_2020_arm_1' and ([hcs_orc209qb_6] = '0' or [hcs_orc209qc_6] = '0')

ORC09r. Is the [hcs_orc209_6] strategy being delivered by mobile outreach? (radio in matrix hcs_orc209r)

hcs_orc209r_6

Required

Field type: radio

Observations with this value left blank: 82

Number of unique values: 2

Branching logic: ([hcs_orc209k_6]='1' or [hcs_orc209b_6] = '1') and [hcs_orc209l_6]='1'

Choice value	Label	Frequency
1	Yes	51
0	No	47

Last month's answer: [previous-event-name] [hcs_orc209r_6] (descriptive)

hcs_orc209r_6_prev

Field type: descriptive

Observations with this value left blank: 0

Number of unique values: 0

Branching logic: [event-name] <> 'november_2020_arm_1' and (([hcs_orc209k_6]='1' or [hcs_orc209b_6] = '1') and [hcs_orc209l_6]='1')

ORC09rb. Is the [hcs_orc209_6] strategy being delivered electronically and/or by mail (e.g., mail delivery of naloxone rescue kits, post-overdose outreach by phone or text)? (radio in matrix hcs_orc209rb)

hcs_orc209rb_6

Required

Field type: radio

Observations with this value left blank: 94

Number of unique values: 1

Branching logic: ([hcs_orc209k_6]='1' or [hcs_orc209b_6] = '1') and [hcs_orc209l_6]='1'

Choice value	Label	Frequency
1	Yes	0
0	No	86

Last month's answer: [previous-event-name]

hcs_orc209rb_6_prev

[hcs_orc209rb_6] (descriptive)

Field type: descriptive

Observations with this value left blank: 0

Number of unique values: 0

Branching logic: [event-name] <> 'november_2020_arm_1' and (([hcs_orc209k_6]='1' or [hcs_orc209b_6] = '1') and [hcs_orc209l_6]='1')

ORC09s. Has there been a coalition-approved change to this strategy since the action plan was approved? (radio in matrix hcs_orc209s)

hcs_orc209s_6

Required

Field type: radio

Observations with this value left blank: 58

Number of unique values: 2

Branching logic: [hcs_orc209k_6]='1' or [hcs_orc209b_6] = '1'

Choice value	Label	Frequency
1	Yes	13
0	No	109

Last month's answer: [previous-event-name] [hcs_orc209s_6] (descriptive)

hcs_orc209s_6_prev

Field type: descriptive

Observations with this value left blank: 0

Number of unique values: 0

Branching logic: [event-name] <> 'november_2020_arm_1' and ([hcs_orc209k_6]='1' or [hcs_orc209b_6] = '1')

ORC09t. When did the coalition approve the change? (descriptive in matrix hcs_orc209t)

hcs_orc209t_6

Field type: descriptive

Observations with this value left blank: 0

Number of unique values: 0

Branching logic: [hcs_orc209s_6]='1'

Month: (dropdown)

hcs_orc209t_6_mo

Required

Field type: dropdown

Observations with this value left blank: 167

Number of unique values: 1

Branching logic: [hcs_orc209s_6]='1'

Choice value	Label	Frequency
1	January	0
2	February	13
3	March	0
4	April	0
5	May	0
6	June	0
7	July	0
8	August	0
9	September	0
10	October	0
11	November	0
12	December	0

Year: (text)

hcs_orc209t_6_yr

Required
Field type: text
Observations with this value left blank: 167
Number of unique values: 1
Branching logic: [hcs_orc209s_6]='1'

**Last month's answer: [previous-event-name]
[hcs_orc209t_6_mo] [previous-event-name]
[hcs_orc209t_6_yr] (descriptive)**

hcs_orc209t_6_prev

Field type: descriptive
Observations with this value left blank: 0
Number of unique values: 0
Branching logic: [event-name] <> 'november_2020_arm_1' and [hcs_orc209s_6]='1'

**ORC09u. Please describe the coalition-approved
change to the strategy. (notes in matrix
hcs_orc209u)**

hcs_orc209u_6

Required
Field type: notes
Observations with this value left blank: 167
Number of unique values: 2
Branching logic: [hcs_orc209s_6]='1'

**Last month's answer: [previous-event-name]
[hcs_orc209u_6] (descriptive)**

hcs_orc209u_6_prev

Field type: descriptive
Observations with this value left blank: 0
Number of unique values: 0
Branching logic: [event-name] <> 'november_2020_arm_1' and [hcs_orc209s_6]='1'

**ORC09v. Has this strategy been discontinued?
(radio in matrix hcs_orc209v)**

hcs_orc209v_6

Required
Field type: radio
Observations with this value left blank: 58
Number of unique values: 2
Branching logic: [hcs_orc209k_6]='1' or [hcs_orc209b_6] = '1'

Choice value	Label	Frequency
1	Yes	28
0	No	94

**Last month's answer: [previous-event-name]
[hcs_orc209v_6] (descriptive)**

hcs_orc209v_6_prev

Field type: descriptive
Observations with this value left blank: 0
Number of unique values: 0
Branching logic: [event-name] <> 'november_2020_arm_1' and ([hcs_orc209k_6]='1' or [hcs_orc209b_6] = '1')

**ORC09w. When was the strategy discontinued?
(descriptive in matrix hcs_orc209w)**

hcs_orc209w_6

Field type: descriptive
Observations with this value left blank: 0
Number of unique values: 0
Branching logic: [hcs_orc209v_6]='1'

Month: (dropdown)

hcs_orc209w_6_mo

Field type: dropdown
Observations with this value left blank: 152
Number of unique values: 2
Branching logic: [hcs_orc209v_6]='1'

Choice value	Label	Frequency
1	January	0
2	February	0
3	March	0
4	April	0
5	May	10
6	June	18
7	July	0
8	August	0
9	September	0
10	October	0
11	November	0
12	December	0

Year: (text)
hcs_orc209w_6_yr

Field type: text

Observations with this value left blank: 152

Number of unique values: 1

Branching logic: [hcs_orc209v_6]='1'

**Last month's answer: [previous-event-name]
[hcs_orc209w_6_mo] [previous-event-name]
[hcs_orc209w_6_yr] (descriptive)**
hcs_orc209w_6_prev

Field type: descriptive

Observations with this value left blank: 0

Number of unique values: 0

Branching logic: [event-name] <> 'november_2020_arm_1' and [hcs_orc209v_6]='1'

**ORC09x. If the strategy was discontinued or no
implementation plan was developed for the
strategy, please explain why. (notes in matrix
hcs_orc209x)**
hcs_orc209x_6

Required

Field type: notes

Observations with this value left blank: 134

Number of unique values: 10

Branching logic: ([hcs_orc209v_6]='1' or [hcs_orc209k_6]='0')

**Last month's answer: [previous-event-name]
[hcs_orc209x_6] (descriptive)**

hcs_orc209x_6_prev

Field type: descriptive

Observations with this value left blank: 0

Number of unique values: 0

Branching logic: [event-name] <> 'november_2020_arm_1' and ([hcs_orc209v_6]='1' or
[hcs_orc209k_6]='0')

**ORC09y. Do you have additional Menu 1: OEND
strategies to enter in the ORCCAT? (yesno in
matrix hcs_orc209y)**

hcs_orc209y_6

Required

Field type: yesno

Observations with this value left blank: 42

Number of unique values: 2

8. Instrument: orcca_tracker_v2_menu_107

REACH Survey Identifier (calc in matrix
hcs_orc209_reach_id)

hcs_orc209_reach_id_7

Field type: calc
Observations with this value left blank: 69
Number of unique values: 7

Choice value	Label	Frequency
		69
50222	50222	2
10222	10222	54
21112	21112	13
21303	21303	1
20303	20303	10
40302	40302	18
10303	10303	13

ORC09. Please select the next Menu 1: OEND
strategy in the community action plan. (radio in
matrix hcs_orc209)

hcs_orc209_7

Required
Field type: radio
Observations with this value left blank: 69
Number of unique values: 4

Choice value	Label	Frequency
1	Active OEND for at-risk individuals	67
2	Active OEND at high-risk venues	24
3	OEND by referral	0
4	OEND self-request	18
5	Naloxone availability for immediate use in overdose hotspots	2
6	Capacity for First Responder administration	0
7	Other	0

Last month's answer: [previous-event-name]
[hcs_orc209_7] (descriptive)

hcs_orc209_7_prev

Field type: descriptive
 Observations with this value left blank: 0
 Number of unique values: 0
 Branching logic: [event-name] <> 'november_2020_arm_1'

**Last month's answer: [previous-event-name]
 [hcs_orc209a_7] (descriptive)** **hcs_orc209a_7_prev**

Field type: descriptive
 Observations with this value left blank: 0
 Number of unique values: 0
 Branching logic: [hcs_orc209_7]='7' and [event-name] <> 'november_2020_arm_1'

**ORCC09b. Did the community fast-track the
 [hcs_orc209_7] strategy in high risk populations
 before the action plan was completed? (radio in
 matrix hcs_orc209b)** **hcs_orc209b_7**

Required
 Field type: radio
 Observations with this value left blank: 69
 Number of unique values: 2

Choice value	Label	Frequency
1	Yes	14
0	No	97

**Last month's answer: [previous-event-name]
 [hcs_orc209b_7] (descriptive)** **hcs_orc209b_7_prev**

Field type: descriptive
 Observations with this value left blank: 0
 Number of unique values: 0
 Branching logic: [event-name] <> 'november_2020_arm_1'

**ORC09c. Please select the sector for the
 [hcs_orc209_7] strategy. Select one sector. You
 will need to create a new strategy entry if the same
 strategy is being implemented in more than one
 sector. You will have the option to create an
 additional strategy entry at the end of this survey
 section (see the ORCCAT SOP for additional
 guidance). (radio in matrix hcs_orc209c)** **hcs_orc209c_7**

Required
 Field type: radio
 Observations with this value left blank: 69

Number of unique values: 3

Choice value	Label	Frequency
1	Healthcare	13
2	Behavioral Health	56
3	Criminal Justice	42

**Last month's answer: [previous-event-name]
[hcs_orc209c_7] (descriptive)**

hcs_orc209c_7_prev

Field type: descriptive

Observations with this value left blank: 0

Number of unique values: 0

Branching logic: [event-name] <> 'november_2020_arm_1'

**ORC09d. Please select the venue for the
[hcs_orc209_7] strategy. Select one venue.**

**You will need to create a new strategy entry if the
same strategy is being implemented in more than
one venue. You will have the option to create an
additional strategy entry at the end of this survey
section (see the ORCCAT SOP for additional
guidance). (radio in matrix hcs_orc209d)**

hcs_orc209d_7

Required

Field type: radio

Observations with this value left blank: 69

Number of unique values: 4

Choice value	Label	Frequency
1	Criminal Justice - Jails	0
2	Criminal Justice - Community Supervision (probation	18
3	Criminal Justice - Other	24
4	Syringe Service Programs	0
5	Healthcare - Emergency Department	0
6	Healthcare - Health Department	0
7	Healthcare - Pharmacy	0
8	Healthcare - Inpatient Services	0
9	Healthcare - Outpatient Clinics	0
10	Healthcare - Ambulatory Surgery	0
11	Healthcare - Dental Clinics	0
12	Healthcare - Other	13

Choice value	Label	Frequency
13	First Responder Stations (e.g.	0
14	Addiction Treatment and Recovery Facilities- Medical	0
15	Addiction Treatment and Recovery Facilities- Non-Medical	0
16	Mental/Behavioral Health Treatment Facilities- Medical	0
17	Mental/Behavioral Health Treatment Facilities-Non-Medical	0
18	Community-Based Social Service Agencies-Homeless Shelters	0
19	Community-Based Social Service Agencies-Half-Way Houses	0
20	Community-Based Social Service Agencies-Other	0
21	Hotline (Phone or Internet) Responding to Service Requests	0
22	Other	56

**Last month's answer: [previous-event-name]
[hcs_orc209d_7] (descriptive)**

hcs_orc209d_7_prev

Field type: descriptive
Observations with this value left blank: 0
Number of unique values: 0
Branching logic: [event-name] <> 'november_2020_arm_1'

**ORC09e. Please specify the Other venue. (text in
matrix hcs_orc209e)**

hcs_orc209e_7

Required
Field type: text
Observations with this value left blank: 87
Number of unique values: 12
Branching logic: ([hcs_orc209d_7] = "20" or [hcs_orc209d_7] = "3" or [hcs_orc209d_7] = "22" or [hcs_orc209d_7] = "12")

**Last month's answer: [previous-event-name]
[hcs_orc209e_7] (descriptive)**

hcs_orc209e_7_prev

Field type: descriptive
Observations with this value left blank: 0
Number of unique values: 0
Branching logic: ([hcs_orc209d_7] = "20" or [hcs_orc209d_7] = "3" or [hcs_orc209d_7] = "22" or [hcs_orc209d_7] = "12") and [event-name] <> 'november_2020_arm_1'

**Last month's answer: [previous-event-name]
[hcs_orc209f_7] (descriptive)**

hcs_orc209f_7_prev

Field type: descriptive
Observations with this value left blank: 0
Number of unique values: 0
Branching logic: [event-name] <> 'november_2020_arm_1'

ORC09g. Does the action plan outline explicit and intentional efforts to reach special populations with the [hcs_orc209_7] strategy? (radio in matrix hcs_orc209g) **hcs_orc209g_7**

Required
Field type: radio
Observations with this value left blank: 69
Number of unique values: 1

Choice value	Label	Frequency
1	Yes	0
0	No	111

Last month's answer: [previous-event-name] [hcs_orc209g_7] (descriptive) **hcs_orc209g_7_prev**

Field type: descriptive
Observations with this value left blank: 0
Number of unique values: 0
Branching logic: [event-name] <> 'november_2020_arm_1'

Last month's answer: [previous-event-name] [hcs_orc209h_7] (descriptive) **hcs_orc209h_7_prev**

Field type: descriptive
Observations with this value left blank: 0
Number of unique values: 0
Branching logic: [event-name] <> 'november_2020_arm_1' and [hcs_orc209g_7]='1'

Last month's answer: [previous-event-name] [hcs_orc209i_7] (descriptive) **hcs_orc209i_7_prev**

Field type: descriptive
Observations with this value left blank: 0
Number of unique values: 0
Branching logic: [event-name] <> 'november_2020_arm_1' and [hcs_orc209h_7(7)]='1'

ORC09j. Please enter the action plan approval date. (descriptive in matrix hcs_orc209j)

hcs_orc209j_7

Field type: descriptive
Observations with this value left blank: 0
Number of unique values: 0

Month: (dropdown)

hcs_orc209j_7_mo

Required
Field type: dropdown
Observations with this value left blank: 69
Number of unique values: 6

Choice value	Label	Frequency
1	January	18
2	February	14
3	March	26
4	April	0
5	May	9
6	June	16
7	July	0
8	August	28
9	September	0
10	October	0
11	November	0
12	December	0

Year: (text)

hcs_orc209j_7_yr

Required
Field type: text
Observations with this value left blank: 69
Number of unique values: 3

**Last month's answer: [previous-event-name]
[hcs_orc209j_7_mo] [previous-event-name]
[hcs_orc209j_7_yr] (descriptive)**

hcs_orc209j_7_prev

Field type: descriptive
Observations with this value left blank: 0
Number of unique values: 0
Branching logic: [event-name] <> 'november_2020_arm_1'

ORC09k. Has an implementation plan been developed for this strategy? (radio in matrix hcs_orc209k)

hcs_orc209k_7

Required
Field type: radio
Observations with this value left blank: 69
Number of unique values: 2

Choice value	Label	Frequency
1	Yes	98
0	No	13

Last month's answer: [previous-event-name] [hcs_orc209k_7] (descriptive)

hcs_orc209k_7_prev

Field type: descriptive
Observations with this value left blank: 0
Number of unique values: 0
Branching logic: [event-name] <> 'november_2020_arm_1'

ORC09l. Has implementation started for this strategy? (radio in matrix hcs_orc209l)

hcs_orc209l_7

Required
Field type: radio
Observations with this value left blank: 82
Number of unique values: 2
Branching logic: [hcs_orc209k_7] = '1' or [hcs_orc209b_7] = '1'

Choice value	Label	Frequency
1	Yes	80
0	No	18

Last month's answer: [previous-event-name] [hcs_orc209l_7] (descriptive)

hcs_orc209l_7_prev

Field type: descriptive
Observations with this value left blank: 0
Number of unique values: 0
Branching logic: [event-name] <> 'november_2020_arm_1' and ([hcs_orc209k_7]='1' or [hcs_orc209b_7] = '1')

ORC09m. Please briefly explain why implementation has not started for this strategy. (notes in matrix hcs_orc209m) hcs_orc209m_7

Required
Field type: notes
Observations with this value left blank: 162
Number of unique values: 3
Branching logic: [hcs_orc209l_7]='0'

Last month's answer: [previous-event-name] [hcs_orc209m_7] (descriptive) hcs_orc209m_7_prev

Field type: descriptive
Observations with this value left blank: 0
Number of unique values: 0
Branching logic: [event-name] <> 'november_2020_arm_1' and [hcs_orc209l_7]='0'

ORC09n. Please provide a brief description of the [hcs_orc209_7] strategy. (notes in matrix hcs_orc209n) hcs_orc209n_7

Required
Field type: notes
Observations with this value left blank: 100
Number of unique values: 19
Branching logic: ([hcs_orc209k_7]='1' or [hcs_orc209b_7] = '1') and [hcs_orc209l_7]='1'

Last month's answer: [previous-event-name] [hcs_orc209n_7] (descriptive) hcs_orc209n_7_prev

Field type: descriptive
Observations with this value left blank: 0
Number of unique values: 0
Branching logic: [event-name] <> 'november_2020_arm_1' and (([hcs_orc209k_7]='1' or [hcs_orc209b_7] = '1') and [hcs_orc209l_7]='1')

ORC09o. Please enter the implementation start date for the [hcs_orc209_7] strategy. (descriptive in matrix hcs_orc209o) hcs_orc209o_7

Field type: descriptive
Observations with this value left blank: 0
Number of unique values: 0
Branching logic: ([hcs_orc209k_7]='1' or [hcs_orc209b_7] = '1') and [hcs_orc209l_7]='1'

Month: (dropdown)		hcs_orc209o_7_mo
Required		
Field type: dropdown		
Observations with this value left blank: 100		
Number of unique values: 6		
Branching logic: ([hcs_orc209k_7]='1' or [hcs_orc209b_7] = '1') and [hcs_orc209l_7]='1'		
Choice value	Label	Frequency
1	January	28
2	February	4
3	March	0
4	April	1
5	May	21
6	June	0
7	July	16
8	August	10
9	September	0
10	October	0
11	November	0
12	December	0

Year: (text)		hcs_orc209o_7_yr
Required		
Field type: text		
Observations with this value left blank: 100		
Number of unique values: 3		
Branching logic: ([hcs_orc209k_7]='1' or [hcs_orc209b_7] = '1') and [hcs_orc209l_7]='1'		

Last month's answer: [previous-event-name] [hcs_orc209o_7_mo] [previous-event-name] [hcs_orc209o_7_yr] (descriptive)		hcs_orc209o_7_prev
Field type: descriptive		
Observations with this value left blank: 0		
Number of unique values: 0		
Branching logic: [event-name] <> 'november_2020_arm_1' and ((([hcs_orc209k_7]='1' or [hcs_orc209b_7] = '1') and [hcs_orc209l_7]='1')		

ORC09p. How many partner organizations/practices are implementing the [hcs_orc209_7] strategy? (text in matrix hcs_orc209p)

hcs_orc209p_7

Required

Field type: text

Observations with this value left blank: 100

Number of unique values: 3

Branching logic: ([hcs_orc209k_7]='1' or [hcs_orc209b_7] = '1') and [hcs_orc209l_7]='1'

Last month's answer: [previous-event-name] [hcs_orc209p_7] (descriptive)

hcs_orc209p_7_prev

Field type: descriptive

Observations with this value left blank: 0

Number of unique values: 0

Branching logic: [event-name] <> 'november_2020_arm_1' and (([hcs_orc209k_7]='1' or [hcs_orc209b_7] = '1') and [hcs_orc209l_7]='1')

ORC09q. Across all of the organizations/practices implementing the [hcs_orc209_7] strategy, how many fixed physical locations is the strategy intended to be implemented in? (text in matrix hcs_orc209q)

hcs_orc209q_7

Required

Field type: text

Observations with this value left blank: 100

Number of unique values: 2

Branching logic: ([hcs_orc209k_7]='1' or [hcs_orc209b_7] = '1') and [hcs_orc209l_7]='1'

Last month's answer: [previous-event-name] [hcs_orc209q_7] (descriptive)

hcs_orc209q_7_prev

Field type: descriptive

Observations with this value left blank: 0

Number of unique values: 0

Branching logic: [event-name] <> 'november_2020_arm_1' and (([hcs_orc209k_7]='1' or [hcs_orc209b_7] = '1') and [hcs_orc209l_7]='1')

ORC09qb. How many fixed physical locations are currently delivering services to individuals meant to benefit from the [hcs_orc209_7] strategy? Please see the ORCCAT SOP and apply the definition for "delivering services to individuals" that is specified for this strategy. (text in matrix hcs_orc209qb)

hcs_orc209qb_7

Required

Field type: text

Observations with this value left blank: 118

Number of unique values: 3

Branching logic: (([hcs_orc209k_7]='1' or [hcs_orc209b_7] = '1') and [hcs_orc209l_7]='1')

**Last month's answer: [previous-event-name]
[hcs_orc209qb_7] (descriptive)**

hcs_orc209qb_7_prev

Field type: descriptive

Observations with this value left blank: 0

Number of unique values: 0

Branching logic: [event-name] <> 'november_2020_arm_1' and (([hcs_orc209k_7]='1' or [hcs_orc209b_7] = '1') and [hcs_orc209l_7]='1')

**Last month's answer: [previous-event-name]
[hcs_orc209qc_7] (descriptive)**

hcs_orc209qc_7_prev

Field type: descriptive

Observations with this value left blank: 0

Number of unique values: 0

Branching logic: [event-name] <> 'november_2020_arm_1' and ([hcs_orc209qb_7] > 0 and [hcs_orc209q_7] > [hcs_orc209qb_7])

**ORC09qd. Please briefly explain why services are
not being delivered to individuals at all physical
locations. (notes in matrix hcs_orc209qd)**

hcs_orc209qd_7

Required

Field type: notes

Observations with this value left blank: 176

Number of unique values: 4

Branching logic: [hcs_orc209qb_7] = '0' or [hcs_orc209qc_7] = '0'

**Last month's answer: [previous-event-name]
[hcs_orc209qd_7] (descriptive)**

hcs_orc209qd_7_prev

Field type: descriptive

Observations with this value left blank: 0

Number of unique values: 0

Branching logic: [event-name] <> 'november_2020_arm_1' and ([hcs_orc209qb_7] = '0' or [hcs_orc209qc_7] = '0')

**ORC09r. Is the [hcs_orc209_7] strategy being
delivered by mobile outreach? (radio in matrix**

hcs_orc209r_7

hcs_orc209r)

Required
Field type: radio
Observations with this value left blank: 100
Number of unique values: 2
Branching logic: ([hcs_orc209k_7]='1' or [hcs_orc209b_7] = '1') and [hcs_orc209l_7]='1'

Choice value	Label	Frequency
1	Yes	49
0	No	31

**Last month's answer: [previous-event-name]
[hcs_orc209r_7] (descriptive)****hcs_orc209r_7_prev**

Field type: descriptive
Observations with this value left blank: 0
Number of unique values: 0
Branching logic: [event-name] <> 'november_2020_arm_1' and (([hcs_orc209k_7]='1' or [hcs_orc209b_7] = '1') and [hcs_orc209l_7]='1')

**ORC09rb. Is the [hcs_orc209_7] strategy being
delivered electronically and/or by mail (e.g., mail
delivery of naloxone rescue kits, post-overdose
outreach by phone or text)? (radio in matrix
hcs_orc209rb)****hcs_orc209rb_7**

Required
Field type: radio
Observations with this value left blank: 104
Number of unique values: 2
Branching logic: ([hcs_orc209k_7]='1' or [hcs_orc209b_7] = '1') and [hcs_orc209l_7]='1'

Choice value	Label	Frequency
1	Yes	13
0	No	63

**Last month's answer: [previous-event-name]
[hcs_orc209rb_7] (descriptive)****hcs_orc209rb_7_prev**

Field type: descriptive
Observations with this value left blank: 0
Number of unique values: 0
Branching logic: [event-name] <> 'november_2020_arm_1' and (([hcs_orc209k_7]='1' or [hcs_orc209b_7] = '1') and [hcs_orc209l_7]='1')

ORC09s. Has there been a coalition-approved change to this strategy since the action plan was approved? (radio in matrix hcs_orc209s) **hcs_orc209s_7**

Required
Field type: radio
Observations with this value left blank: 82
Number of unique values: 2
Branching logic: [hcs_orc209k_7]='1' or [hcs_orc209b_7] = '1'

Choice value	Label	Frequency
1	Yes	16
0	No	82

Last month's answer: [previous-event-name] [hcs_orc209s_7] (descriptive) **hcs_orc209s_7_prev**

Field type: descriptive
Observations with this value left blank: 0
Number of unique values: 0
Branching logic: [event-name] <> 'november_2020_arm_1' and ([hcs_orc209k_7]='1' or [hcs_orc209b_7] = '1')

ORC09t. When did the coalition approve the change? (descriptive in matrix hcs_orc209t) **hcs_orc209t_7**

Field type: descriptive
Observations with this value left blank: 0
Number of unique values: 0
Branching logic: [hcs_orc209s_7]='1'

Month: (dropdown) **hcs_orc209t_7_mo**

Required
Field type: dropdown
Observations with this value left blank: 164
Number of unique values: 2
Branching logic: [hcs_orc209s_7]='1'

Choice value	Label	Frequency
1	January	0
2	February	0
3	March	0
4	April	0

Choice value	Label	Frequency
5	May	0
6	June	0
7	July	8
8	August	8
9	September	0
10	October	0
11	November	0
12	December	0

Year: (text)	hcs_orc209t_7_yr

Required
Field type: text
Observations with this value left blank: 164
Number of unique values: 1
Branching logic: [hcs_orc209s_7]='1'

Last month's answer: [previous-event-name] [hcs_orc209t_7_mo] [previous-event-name] [hcs_orc209t_7_yr] (descriptive)	hcs_orc209t_7_prev

Field type: descriptive
Observations with this value left blank: 0
Number of unique values: 0
Branching logic: [event-name] <> 'november_2020_arm_1' and [hcs_orc209s_7]='1'

ORC09u. Please describe the coalition-approved change to the strategy. (notes in matrix hcs_orc209u)	hcs_orc209u_7

Required
Field type: notes
Observations with this value left blank: 164
Number of unique values: 2
Branching logic: [hcs_orc209s_7]='1'

Last month's answer: [previous-event-name] [hcs_orc209u_7] (descriptive)	hcs_orc209u_7_prev

Field type: descriptive

Observations with this value left blank: 0
 Number of unique values: 0
 Branching logic: [event-name] <> 'november_2020_arm_1' and [hcs_orc209s_7]='1'

ORC09v. Has this strategy been discontinued?
 (radio in matrix hcs_orc209v)

hcs_orc209v_7

Required
 Field type: radio
 Observations with this value left blank: 82
 Number of unique values: 2
 Branching logic: [hcs_orc209k_7]='1' or [hcs_orc209b_7] = '1'

Choice value	Label	Frequency
1	Yes	8
0	No	90

Last month's answer: [previous-event-name]
 [hcs_orc209v_7] (descriptive)

hcs_orc209v_7_prev

Field type: descriptive
 Observations with this value left blank: 0
 Number of unique values: 0
 Branching logic: [event-name] <> 'november_2020_arm_1' and ([hcs_orc209k_7]='1' or [hcs_orc209b_7] = '1')

ORC09w. When was the strategy discontinued?
 (descriptive in matrix hcs_orc209w)

hcs_orc209w_7

Field type: descriptive
 Observations with this value left blank: 0
 Number of unique values: 0
 Branching logic: [hcs_orc209v_7]='1'

Month: (dropdown)

hcs_orc209w_7_mo

Field type: dropdown
 Observations with this value left blank: 172
 Number of unique values: 1
 Branching logic: [hcs_orc209v_7]='1'

Choice value	Label	Frequency
1	January	0
2	February	0

Choice value	Label	Frequency
3	March	0
4	April	0
5	May	0
6	June	0
7	July	0
8	August	8
9	September	0
10	October	0
11	November	0
12	December	0

Year: (text)	hcs_orc209w_7_yr

Field type: text
Observations with this value left blank: 172
Number of unique values: 1
Branching logic: [hcs_orc209v_7]='1'

Last month's answer: [previous-event-name] [hcs_orc209w_7_mo] [previous-event-name] [hcs_orc209w_7_yr] (descriptive)	hcs_orc209w_7_prev

Field type: descriptive
Observations with this value left blank: 0
Number of unique values: 0
Branching logic: [event-name] <> 'november_2020_arm_1' and [hcs_orc209v_7]='1'

ORC09x. If the strategy was discontinued or no implementation plan was developed for the strategy, please explain why. (notes in matrix hcs_orc209x)	hcs_orc209x_7

Required
Field type: notes
Observations with this value left blank: 159
Number of unique values: 6
Branching logic: ([hcs_orc209v_7]='1' or [hcs_orc209k_7]='0')

Last month's answer: [previous-event-name] [hcs_orc209x_7] (descriptive)	hcs_orc209x_7_prev

Field type: descriptive
Observations with this value left blank: 0
Number of unique values: 0
Branching logic: [event-name] <> 'november_2020_arm_1' and ([hcs_orc209v_7]='1' or [hcs_orc209k_7]='0')

ORC09y. Do you have additional Menu 1: OEND strategies to enter in the ORCCAT? (yesno in matrix hcs_orc209y) **hcs_orc209y_7**

Required
Field type: yesno
Observations with this value left blank: 69
Number of unique values: 2

9. Instrument: orcca_tracker_v2_menu_108

REACH Survey Identifier (calc in matrix
hcs_orc209_reach_id)

hcs_orc209_reach_id_8

Field type: calc
Observations with this value left blank: 81
Number of unique values: 8

Choice value	Label	Frequency
		81
20112	20112	13
20303	20303	8
21112	21112	14
20302	20302	16
20108	20108	10
10220	10220	15
10222	10222	13
10303	10303	10

ORC09. Please select the next Menu 1: OEND
strategy in the community action plan. (radio in
matrix hcs_orc209)

hcs_orc209_8

Required
Field type: radio
Observations with this value left blank: 81
Number of unique values: 2

Choice value	Label	Frequency
1	Active OEND for at-risk individuals	38
2	Active OEND at high-risk venues	61
3	OEND by referral	0
4	OEND self-request	0
5	Naloxone availability for immediate use in overdose hotspots	0
6	Capacity for First Responder administration	0
7	Other	0

Last month's answer: [previous-event-name]

hcs_orc209_8_prev

[hcs_orc209_8] (descriptive)

Field type: descriptive
Observations with this value left blank: 0
Number of unique values: 0
Branching logic: [event-name] <> 'november_2020_arm_1'

**Last month's answer: [previous-event-name]
[hcs_orc209a_8] (descriptive)**

hcs_orc209a_8_prev

Field type: descriptive
Observations with this value left blank: 0
Number of unique values: 0
Branching logic: [hcs_orc209_8]='7' and [event-name] <> 'november_2020_arm_1'

**ORCC09b. Did the community fast-track the
[hcs_orc209_8] strategy in high risk populations
before the action plan was completed? (radio in
matrix hcs_orc209b)**

hcs_orc209b_8

Required
Field type: radio
Observations with this value left blank: 81
Number of unique values: 2

Choice value	Label	Frequency
1	Yes	14
0	No	85

**Last month's answer: [previous-event-name]
[hcs_orc209b_8] (descriptive)**

hcs_orc209b_8_prev

Field type: descriptive
Observations with this value left blank: 0
Number of unique values: 0
Branching logic: [event-name] <> 'november_2020_arm_1'

**ORC09c. Please select the sector for the
[hcs_orc209_8] strategy. Select one sector. You
will need to create a new strategy entry if the same
strategy is being implemented in more than one
sector. You will have the option to create an
additional strategy entry at the end of this survey
section (see the ORCCAT SOP for additional
guidance). (radio in matrix hcs_orc209c)**

hcs_orc209c_8

Required
 Field type: radio
 Observations with this value left blank: 81
 Number of unique values: 3

Choice value	Label	Frequency
1	Healthcare	37
2	Behavioral Health	28
3	Criminal Justice	34

**Last month's answer: [previous-event-name]
 [hcs_orc209c_8] (descriptive)** **hcs_orc209c_8_prev**

Field type: descriptive
 Observations with this value left blank: 0
 Number of unique values: 0
 Branching logic: [event-name] <> 'november_2020_arm_1'

**ORC09d. Please select the venue for the
 [hcs_orc209_8] strategy. Select one venue.**

**You will need to create a new strategy entry if the
 same strategy is being implemented in more than
 one venue. You will have the option to create an
 additional strategy entry at the end of this survey
 section (see the ORCCAT SOP for additional
 guidance). (radio in matrix hcs_orc209d)** **hcs_orc209d_8**

Required
 Field type: radio
 Observations with this value left blank: 81
 Number of unique values: 6

Choice value	Label	Frequency
1	Criminal Justice - Jails	0
2	Criminal Justice - Community Supervision (probation	16
3	Criminal Justice - Other	18
4	Syringe Service Programs	0
5	Healthcare - Emergency Department	0
6	Healthcare - Health Department	0
7	Healthcare - Pharmacy	0
8	Healthcare - Inpatient Services	10
9	Healthcare - Outpatient Clinics	0
10	Healthcare - Ambulatory Surgery	0

Choice value	Label	Frequency
11	Healthcare - Dental Clinics	0
12	Healthcare - Other	27
13	First Responder Stations (e.g.	0
14	Addiction Treatment and Recovery Facilities- Medical	0
15	Addiction Treatment and Recovery Facilities- Non-Medical	0
16	Mental/Behavioral Health Treatment Facilities- Medical	0
17	Mental/Behavioral Health Treatment Facilities-Non-Medical	0
18	Community-Based Social Service Agencies-Homeless Shelters	0
19	Community-Based Social Service Agencies-Half-Way Houses	0
20	Community-Based Social Service Agencies-Other	15
21	Hotline (Phone or Internet) Responding to Service Requests	0
22	Other	13

Last month's answer: [previous-event-name] **hcs_orc209d_8_prev**
[hcs_orc209d_8] (descriptive)

Field type: descriptive
Observations with this value left blank: 0
Number of unique values: 0
Branching logic: [event-name] <> 'november_2020_arm_1'

ORC09e. Please specify the Other venue. (text in matrix hcs_orc209e) **hcs_orc209e_8**

Required
Field type: text
Observations with this value left blank: 107
Number of unique values: 7
Branching logic: ([hcs_orc209d_8] = "20" or [hcs_orc209d_8] = "3" or [hcs_orc209d_8] = "22" or [hcs_orc209d_8] = "12")

Last month's answer: [previous-event-name] **hcs_orc209e_8_prev**
[hcs_orc209e_8] (descriptive)

Field type: descriptive
Observations with this value left blank: 0
Number of unique values: 0
Branching logic: ([hcs_orc209d_8] = "20" or [hcs_orc209d_8] = "3" or [hcs_orc209d_8] = "22" or [hcs_orc209d_8] = "12") and [event-name] <> 'november_2020_arm_1'

**Last month's answer: [previous-event-name]
[hcs_orc209f_8] (descriptive)**

hcs_orc209f_8_prev

Field type: descriptive
Observations with this value left blank: 0
Number of unique values: 0
Branching logic: [event-name] <> 'november_2020_arm_1'

ORC09g. Does the action plan outline explicit and intentional efforts to reach special populations with the [hcs_orc209_8] strategy? (radio in matrix hcs_orc209g)

hcs_orc209g_8

Required
Field type: radio
Observations with this value left blank: 81
Number of unique values: 1

Choice value	Label	Frequency
1	Yes	0
0	No	99

**Last month's answer: [previous-event-name]
[hcs_orc209g_8] (descriptive)**

hcs_orc209g_8_prev

Field type: descriptive
Observations with this value left blank: 0
Number of unique values: 0
Branching logic: [event-name] <> 'november_2020_arm_1'

**Last month's answer: [previous-event-name]
[hcs_orc209h_8] (descriptive)**

hcs_orc209h_8_prev

Field type: descriptive
Observations with this value left blank: 0
Number of unique values: 0
Branching logic: [event-name] <> 'november_2020_arm_1' and [hcs_orc209g_8]='1'

**Last month's answer: [previous-event-name]
[hcs_orc209i_8] (descriptive)**

hcs_orc209i_8_prev

Field type: descriptive
Observations with this value left blank: 0
Number of unique values: 0
Branching logic: [event-name] <> 'november_2020_arm_1' and [hcs_orc209h_8(7)]='1'

ORC09j. Please enter the action plan approval date. (descriptive in matrix hcs_orc209j)

hcs_orc209j_8

Field type: descriptive

Observations with this value left blank: 0

Number of unique values: 0

Month: (dropdown)

hcs_orc209j_8_mo

Required

Field type: dropdown

Observations with this value left blank: 81

Number of unique values: 5

Choice value	Label	Frequency
1	January	0
2	February	14
3	March	13
4	April	13
5	May	0
6	June	38
7	July	0
8	August	21
9	September	0
10	October	0
11	November	0
12	December	0

Year: (text)

hcs_orc209j_8_yr

Required

Field type: text

Observations with this value left blank: 81

Number of unique values: 2

**Last month's answer: [previous-event-name]
[hcs_orc209j_8_mo] [previous-event-name]
[hcs_orc209j_8_yr] (descriptive)**

hcs_orc209j_8_prev

Field type: descriptive
 Observations with this value left blank: 0
 Number of unique values: 0
 Branching logic: [event-name] <> 'november_2020_arm_1'

ORC09k. Has an implementation plan been developed for this strategy? (radio in matrix hcs_orc209k) **hcs_orc209k_8**

Required
 Field type: radio
 Observations with this value left blank: 81
 Number of unique values: 2

Choice value	Label	Frequency
1	Yes	90
0	No	9

Last month's answer: [previous-event-name] [hcs_orc209k_8] (descriptive) **hcs_orc209k_8_prev**

Field type: descriptive
 Observations with this value left blank: 0
 Number of unique values: 0
 Branching logic: [event-name] <> 'november_2020_arm_1'

ORC09l. Has implementation started for this strategy? (radio in matrix hcs_orc209l) **hcs_orc209l_8**

Required
 Field type: radio
 Observations with this value left blank: 90
 Number of unique values: 2
 Branching logic: [hcs_orc209k_8] = '1' or [hcs_orc209b_8] = '1'

Choice value	Label	Frequency
1	Yes	86
0	No	4

Last month's answer: [previous-event-name] [hcs_orc209l_8] (descriptive) **hcs_orc209l_8_prev**

Field type: descriptive
 Observations with this value left blank: 0

Number of unique values: 0

Branching logic: [event-name] <> 'november_2020_arm_1' and ([hcs_orc209k_8]='1' or [hcs_orc209b_8] = '1')

ORC09m. Please briefly explain why implementation has not started for this strategy. (notes in matrix hcs_orc209m) **hcs_orc209m_8**

Required

Field type: notes

Observations with this value left blank: 176

Number of unique values: 3

Branching logic: [hcs_orc209l_8]='0'

Last month's answer: [previous-event-name] [hcs_orc209m_8] (descriptive) **hcs_orc209m_8_prev**

Field type: descriptive

Observations with this value left blank: 0

Number of unique values: 0

Branching logic: [event-name] <> 'november_2020_arm_1' and [hcs_orc209l_8]='0'

ORC09n. Please provide a brief description of the [hcs_orc209_8] strategy. (notes in matrix hcs_orc209n) **hcs_orc209n_8**

Required

Field type: notes

Observations with this value left blank: 94

Number of unique values: 14

Branching logic: ([hcs_orc209k_8]='1' or [hcs_orc209b_8] = '1') and [hcs_orc209l_8]='1'

Last month's answer: [previous-event-name] [hcs_orc209n_8] (descriptive) **hcs_orc209n_8_prev**

Field type: descriptive

Observations with this value left blank: 0

Number of unique values: 0

Branching logic: [event-name] <> 'november_2020_arm_1' and (([hcs_orc209k_8]='1' or [hcs_orc209b_8] = '1') and [hcs_orc209l_8]='1')

ORC09o. Please enter the implementation start date for the [hcs_orc209_8] strategy. (descriptive in matrix hcs_orc209o) **hcs_orc209o_8**

Field type: descriptive

Observations with this value left blank: 0

Number of unique values: 0

Branching logic: ([hcs_orc209k_8]='1' or [hcs_orc209b_8] = '1') and [hcs_orc209l_8]='1'

Month: (dropdown)		hcs_orc209o_8_mo
Required		
Field type: dropdown		
Observations with this value left blank: 94		
Number of unique values: 6		
Branching logic: ([hcs_orc209k_8]='1' or [hcs_orc209b_8] = '1') and [hcs_orc209l_8]='1'		
Choice value	Label	Frequency
1	January	13
2	February	4
3	March	0
4	April	0
5	May	12
6	June	28
7	July	14
8	August	0
9	September	0
10	October	0
11	November	0
12	December	15

Year: (text)	hcs_orc209o_8_yr
Required	
Field type: text	
Observations with this value left blank: 94	
Number of unique values: 2	
Branching logic: ([hcs_orc209k_8]='1' or [hcs_orc209b_8] = '1') and [hcs_orc209l_8]='1'	

Last month's answer: [previous-event-name] [hcs_orc209o_8_mo] [previous-event-name] [hcs_orc209o_8_yr] (descriptive)		hcs_orc209o_8_prev
Field type: descriptive		
Observations with this value left blank: 0		
Number of unique values: 0		
Branching logic: [event-name] <> 'november_2020_arm_1' and (([hcs_orc209k_8]='1' or [hcs_orc209b_8] = '1') and [hcs_orc209l_8]='1')		

ORC09p. How many partner organizations/practices are implementing the [hcs_orc209_8] strategy? (text in matrix hcs_orc209p)

hcs_orc209p_8

Required

Field type: text

Observations with this value left blank: 94

Number of unique values: 2

Branching logic: ([hcs_orc209k_8]='1' or [hcs_orc209b_8] = '1') and [hcs_orc209l_8]='1'

Last month's answer: [previous-event-name] [hcs_orc209p_8] (descriptive)

hcs_orc209p_8_prev

Field type: descriptive

Observations with this value left blank: 0

Number of unique values: 0

Branching logic: [event-name] <> 'november_2020_arm_1' and (([hcs_orc209k_8]='1' or [hcs_orc209b_8] = '1') and [hcs_orc209l_8]='1')

ORC09q. Across all of the organizations/practices implementing the [hcs_orc209_8] strategy, how many fixed physical locations is the strategy intended to be implemented in? (text in matrix hcs_orc209q)

hcs_orc209q_8

Required

Field type: text

Observations with this value left blank: 94

Number of unique values: 2

Branching logic: ([hcs_orc209k_8]='1' or [hcs_orc209b_8] = '1') and [hcs_orc209l_8]='1'

Last month's answer: [previous-event-name] [hcs_orc209q_8] (descriptive)

hcs_orc209q_8_prev

Field type: descriptive

Observations with this value left blank: 0

Number of unique values: 0

Branching logic: [event-name] <> 'november_2020_arm_1' and (([hcs_orc209k_8]='1' or [hcs_orc209b_8] = '1') and [hcs_orc209l_8]='1')

ORC09qb. How many fixed physical locations are currently delivering services to individuals meant to benefit from the [hcs_orc209_8] strategy?

hcs_orc209qb_8

Please see the ORCCAT SOP and apply the definition for "delivering services to individuals" that is specified for this strategy. (text in matrix hcs_orc209qb)

Required
Field type: text
Observations with this value left blank: 121
Number of unique values: 3
Branching logic: (([hcs_orc209k_8]='1' or [hcs_orc209b_8] = '1') and [hcs_orc209l_8]='1')

**Last month's answer: [previous-event-name]
[hcs_orc209qb_8] (descriptive)** **hcs_orc209qb_8_prev**

Field type: descriptive
Observations with this value left blank: 0
Number of unique values: 0
Branching logic: [event-name] <> 'november_2020_arm_1' and (([hcs_orc209k_8]='1' or [hcs_orc209b_8] = '1') and [hcs_orc209l_8]='1')

ORC09qc. Services are not being delivered to individuals at all physical locations- is this because new physical locations are in the start-up phase (see the ORCCAT SOP for additional guidance)? (radio in matrix hcs_orc209qc) **hcs_orc209qc_8**

Required
Field type: radio
Observations with this value left blank: 177
Number of unique values: 1
Branching logic: [hcs_orc209qb_8] > 0 and [hcs_orc209q_8] > [hcs_orc209qb_8]

Choice value	Label	Frequency
1	Yes	0
0	No	3

**Last month's answer: [previous-event-name]
[hcs_orc209qc_8] (descriptive)** **hcs_orc209qc_8_prev**

Field type: descriptive
Observations with this value left blank: 0
Number of unique values: 0
Branching logic: [event-name] <> 'november_2020_arm_1' and ([hcs_orc209qb_8] > 0 and [hcs_orc209q_8] > [hcs_orc209qb_8])

ORC09qd. Please briefly explain why services are **hcs_orc209qd_8**

not being delivered to individuals at all physical locations. (notes in matrix hcs_orc209qd)

Required
Field type: notes
Observations with this value left blank: 163
Number of unique values: 8
Branching logic: [hcs_orc209qb_8] = '0' or [hcs_orc209qc_8] = '0'

**Last month's answer: [previous-event-name]
[hcs_orc209qd_8] (descriptive)** **hcs_orc209qd_8_prev**

Field type: descriptive
Observations with this value left blank: 0
Number of unique values: 0
Branching logic: [event-name] <> 'november_2020_arm_1' and ([hcs_orc209qb_8] = '0' or [hcs_orc209qc_8] = '0')

ORC09r. Is the [hcs_orc209_8] strategy being delivered by mobile outreach? (radio in matrix hcs_orc209r) **hcs_orc209r_8**

Required
Field type: radio
Observations with this value left blank: 94
Number of unique values: 2
Branching logic: ([hcs_orc209k_8]='1' or [hcs_orc209b_8] = '1') and [hcs_orc209l_8]='1'

Choice value	Label	Frequency
1	Yes	51
0	No	35

**Last month's answer: [previous-event-name]
[hcs_orc209r_8] (descriptive)** **hcs_orc209r_8_prev**

Field type: descriptive
Observations with this value left blank: 0
Number of unique values: 0
Branching logic: [event-name] <> 'november_2020_arm_1' and (([hcs_orc209k_8]='1' or [hcs_orc209b_8] = '1') and [hcs_orc209l_8]='1')

ORC09rb. Is the [hcs_orc209_8] strategy being delivered electronically and/or by mail (e.g., mail delivery of naloxone rescue kits, post-overdose outreach by phone or text)? (radio in matrix **hcs_orc209rb_8**

hcs_orc209rb)

Required
Field type: radio
Observations with this value left blank: 95
Number of unique values: 1
Branching logic: ([hcs_orc209k_8]='1' or [hcs_orc209b_8] = '1') and [hcs_orc209l_8]='1'

Choice value	Label	Frequency
1	Yes	0
0	No	85

**Last month's answer: [previous-event-name]
[hcs_orc209rb_8] (descriptive)****hcs_orc209rb_8_prev**

Field type: descriptive
Observations with this value left blank: 0
Number of unique values: 0
Branching logic: [event-name] <> 'november_2020_arm_1' and (([hcs_orc209k_8]='1' or [hcs_orc209b_8] = '1') and [hcs_orc209l_8]='1')

**ORC09s. Has there been a coalition-approved
change to this strategy since the action plan was
approved? (radio in matrix hcs_orc209s)****hcs_orc209s_8**

Required
Field type: radio
Observations with this value left blank: 90
Number of unique values: 2
Branching logic: [hcs_orc209k_8]='1' or [hcs_orc209b_8] = '1'

Choice value	Label	Frequency
1	Yes	13
0	No	77

**Last month's answer: [previous-event-name]
[hcs_orc209s_8] (descriptive)****hcs_orc209s_8_prev**

Field type: descriptive
Observations with this value left blank: 0
Number of unique values: 0
Branching logic: [event-name] <> 'november_2020_arm_1' and ([hcs_orc209k_8]='1' or [hcs_orc209b_8] = '1')

ORC09t. When did the coalition approve the change? (descriptive in matrix hcs_orc209t)**hcs_orc209t_8**

Field type: descriptive
Observations with this value left blank: 0
Number of unique values: 0
Branching logic: [hcs_orc209s_8]='1'

Month: (dropdown)**hcs_orc209t_8_mo**

Required
Field type: dropdown
Observations with this value left blank: 167
Number of unique values: 1
Branching logic: [hcs_orc209s_8]='1'

Choice value	Label	Frequency
1	January	0
2	February	13
3	March	0
4	April	0
5	May	0
6	June	0
7	July	0
8	August	0
9	September	0
10	October	0
11	November	0
12	December	0

Year: (text)**hcs_orc209t_8_yr**

Required
Field type: text
Observations with this value left blank: 167
Number of unique values: 1
Branching logic: [hcs_orc209s_8]='1'

Last month's answer: [previous-event-name]
[hcs_orc209t_8_mo] [previous-event-name]
[hcs_orc209t_8_yr] (descriptive)

hcs_orc209t_8_prev

Field type: descriptive

Observations with this value left blank: 0
 Number of unique values: 0
 Branching logic: [event-name] <> 'november_2020_arm_1' and [hcs_orc209s_8]='1'

ORC09u. Please describe the coalition-approved change to the strategy. (notes in matrix hcs_orc209u) **hcs_orc209u_8**

Required
 Field type: notes
 Observations with this value left blank: 167
 Number of unique values: 1
 Branching logic: [hcs_orc209s_8]='1'

Last month's answer: [previous-event-name] [hcs_orc209u_8] (descriptive) **hcs_orc209u_8_prev**

Field type: descriptive
 Observations with this value left blank: 0
 Number of unique values: 0
 Branching logic: [event-name] <> 'november_2020_arm_1' and [hcs_orc209s_8]='1'

ORC09v. Has this strategy been discontinued? (radio in matrix hcs_orc209v) **hcs_orc209v_8**

Required
 Field type: radio
 Observations with this value left blank: 90
 Number of unique values: 1
 Branching logic: [hcs_orc209k_8]='1' or [hcs_orc209b_8] = '1'

Choice value	Label	Frequency
1	Yes	0
0	No	90

Last month's answer: [previous-event-name] [hcs_orc209v_8] (descriptive) **hcs_orc209v_8_prev**

Field type: descriptive
 Observations with this value left blank: 0
 Number of unique values: 0
 Branching logic: [event-name] <> 'november_2020_arm_1' and ([hcs_orc209k_8]='1' or [hcs_orc209b_8] = '1')

**ORC09w. When was the strategy discontinued?
(descriptive in matrix hcs_orc209w)**

hcs_orc209w_8

Field type: descriptive
Observations with this value left blank: 0
Number of unique values: 0
Branching logic: [hcs_orc209v_8]='1'

**Last month's answer: [previous-event-name]
[hcs_orc209w_8_mo] [previous-event-name]
[hcs_orc209w_8_yr] (descriptive)**

hcs_orc209w_8_prev

Field type: descriptive
Observations with this value left blank: 0
Number of unique values: 0
Branching logic: [event-name] <> 'november_2020_arm_1' and [hcs_orc209v_8]='1'

**ORC09x. If the strategy was discontinued or no
implementation plan was developed for the
strategy, please explain why. (notes in matrix
hcs_orc209x)**

hcs_orc209x_8

Required
Field type: notes
Observations with this value left blank: 171
Number of unique values: 4
Branching logic: ([hcs_orc209v_8]='1' or [hcs_orc209k_8]='0')

**Last month's answer: [previous-event-name]
[hcs_orc209x_8] (descriptive)**

hcs_orc209x_8_prev

Field type: descriptive
Observations with this value left blank: 0
Number of unique values: 0
Branching logic: [event-name] <> 'november_2020_arm_1' and ([hcs_orc209v_8]='1' or [hcs_orc209k_8]='0')

**ORC09y. Do you have additional Menu 1: OEND
strategies to enter in the ORCCAT? (yesno in
matrix hcs_orc209y)**

hcs_orc209y_8

Required
Field type: yesno
Observations with this value left blank: 81
Number of unique values: 2

10. Instrument: orcca_tracker_v2_menu_109

REACH Survey Identifier (calc in matrix
hcs_orc209_reach_id)

hcs_orc209_reach_id_9

Field type: calc
Observations with this value left blank: 93
Number of unique values: 7

Choice value	Label	Frequency
		93
20301	20301	11
20105	20105	20
21303	21303	13
11303	11303	1
10109	10109	22
20214	20214	10
10216	10216	10

ORC09. Please select the next Menu 1: OEND
strategy in the community action plan. (radio in
matrix hcs_orc209)

hcs_orc209_9

Required
Field type: radio
Observations with this value left blank: 93
Number of unique values: 2

Choice value	Label	Frequency
1	Active OEND for at-risk individuals	33
2	Active OEND at high-risk venues	54
3	OEND by referral	0
4	OEND self-request	0
5	Naloxone availability for immediate use in overdose hotspots	0
6	Capacity for First Responder administration	0
7	Other	0

Last month's answer: [previous-event-name]
[hcs_orc209_9] (descriptive)

hcs_orc209_9_prev

Field type: descriptive
 Observations with this value left blank: 0
 Number of unique values: 0
 Branching logic: [event-name] <> 'november_2020_arm_1'

**Last month's answer: [previous-event-name]
 [hcs_orc209a_9] (descriptive)** **hcs_orc209a_9_prev**

Field type: descriptive
 Observations with this value left blank: 0
 Number of unique values: 0
 Branching logic: [hcs_orc209_9]='7' and [event-name] <> 'november_2020_arm_1'

**ORCC09b. Did the community fast-track the
 [hcs_orc209_9] strategy in high risk populations
 before the action plan was completed? (radio in
 matrix hcs_orc209b)** **hcs_orc209b_9**

Required
 Field type: radio
 Observations with this value left blank: 93
 Number of unique values: 2

Choice value	Label	Frequency
1	Yes	14
0	No	73

**Last month's answer: [previous-event-name]
 [hcs_orc209b_9] (descriptive)** **hcs_orc209b_9_prev**

Field type: descriptive
 Observations with this value left blank: 0
 Number of unique values: 0
 Branching logic: [event-name] <> 'november_2020_arm_1'

**ORC09c. Please select the sector for the
 [hcs_orc209_9] strategy. Select one sector. You
 will need to create a new strategy entry if the same
 strategy is being implemented in more than one
 sector. You will have the option to create an
 additional strategy entry at the end of this survey
 section (see the ORCCAT SOP for additional
 guidance). (radio in matrix hcs_orc209c)** **hcs_orc209c_9**

Required
 Field type: radio
 Observations with this value left blank: 93

Number of unique values: 3

Choice value	Label	Frequency
1	Healthcare	42
2	Behavioral Health	20
3	Criminal Justice	25

**Last month's answer: [previous-event-name]
[hcs_orc209c_9] (descriptive)** **hcs_orc209c_9_prev**

Field type: descriptive

Observations with this value left blank: 0

Number of unique values: 0

Branching logic: [event-name] <> 'november_2020_arm_1'

**ORC09d. Please select the venue for the
[hcs_orc209_9] strategy. Select one venue.**

**You will need to create a new strategy entry if the
same strategy is being implemented in more than
one venue. You will have the option to create an
additional strategy entry at the end of this survey
section (see the ORCCAT SOP for additional
guidance). (radio in matrix hcs_orc209d)** **hcs_orc209d_9**

Required

Field type: radio

Observations with this value left blank: 93

Number of unique values: 6

Choice value	Label	Frequency
1	Criminal Justice - Jails	11
2	Criminal Justice - Community Supervision (probation	0
3	Criminal Justice - Other	14
4	Syringe Service Programs	0
5	Healthcare - Emergency Department	20
6	Healthcare - Health Department	0
7	Healthcare - Pharmacy	0
8	Healthcare - Inpatient Services	0
9	Healthcare - Outpatient Clinics	22
10	Healthcare - Ambulatory Surgery	0
11	Healthcare - Dental Clinics	0
12	Healthcare - Other	0

Choice value	Label	Frequency
13	First Responder Stations (e.g.	0
14	Addiction Treatment and Recovery Facilities- Medical	10
15	Addiction Treatment and Recovery Facilities- Non-Medical	0
16	Mental/Behavioral Health Treatment Facilities- Medical	10
17	Mental/Behavioral Health Treatment Facilities-Non-Medical	0
18	Community-Based Social Service Agencies-Homeless Shelters	0
19	Community-Based Social Service Agencies-Half-Way Houses	0
20	Community-Based Social Service Agencies-Other	0
21	Hotline (Phone or Internet) Responding to Service Requests	0
22	Other	0

Last month's answer: [previous-event-name]
[hcs_orc209d_9] (descriptive) **hcs_orc209d_9_prev**

Field type: descriptive
Observations with this value left blank: 0
Number of unique values: 0
Branching logic: [event-name] <> 'november_2020_arm_1'

ORC09e. Please specify the Other venue. (text in matrix hcs_orc209e) **hcs_orc209e_9**

Required
Field type: text
Observations with this value left blank: 166
Number of unique values: 1
Branching logic: ([hcs_orc209d_9] = "20" or [hcs_orc209d_9] = "3" or [hcs_orc209d_9] = "22" or [hcs_orc209d_9] = "12")

Last month's answer: [previous-event-name]
[hcs_orc209e_9] (descriptive) **hcs_orc209e_9_prev**

Field type: descriptive
Observations with this value left blank: 0
Number of unique values: 0
Branching logic: ([hcs_orc209d_9] = "20" or [hcs_orc209d_9] = "3" or [hcs_orc209d_9] = "22" or [hcs_orc209d_9] = "12") and [event-name] <> 'november_2020_arm_1'

Last month's answer: [previous-event-name]
[hcs_orc209f_9] (descriptive) **hcs_orc209f_9_prev**

Field type: descriptive
Observations with this value left blank: 0
Number of unique values: 0
Branching logic: [event-name] <> 'november_2020_arm_1'

ORC09g. Does the action plan outline explicit and intentional efforts to reach special populations with the [hcs_orc209_9] strategy? (radio in matrix hcs_orc209g)

Required
Field type: radio
Observations with this value left blank: 93
Number of unique values: 1

Choice value	Label	Frequency
1	Yes	0
0	No	87

Last month's answer: [previous-event-name] [hcs_orc209g_9] (descriptive)

hcs_orc209g_9_prev

Field type: descriptive
Observations with this value left blank: 0
Number of unique values: 0
Branching logic: [event-name] <> 'november_2020_arm_1'

Last month's answer: [previous-event-name] [hcs_orc209h_9] (descriptive)

hcs_orc209h_9_prev

Field type: descriptive
Observations with this value left blank: 0
Number of unique values: 0
Branching logic: [event-name] <> 'november_2020_arm_1' and [hcs_orc209g_9]='1'

Last month's answer: [previous-event-name] [hcs_orc209i_9] (descriptive)

hcs_orc209i_9_prev

Field type: descriptive
Observations with this value left blank: 0
Number of unique values: 0
Branching logic: [event-name] <> 'november_2020_arm_1' and [hcs_orc209h_9(7)]='1'

ORC09j. Please enter the action plan approval date. (descriptive in matrix hcs_orc209j)

hcs_orc209j_9

Field type: descriptive
Observations with this value left blank: 0
Number of unique values: 0

Month: (dropdown)

hcs_orc209j_9_mo

Required
Field type: dropdown
Observations with this value left blank: 93
Number of unique values: 5

Choice value	Label	Frequency
1	January	0
2	February	14
3	March	0
4	April	0
5	May	0
6	June	21
7	July	23
8	August	23
9	September	0
10	October	6
11	November	0
12	December	0

Year: (text)

hcs_orc209j_9_yr

Required
Field type: text
Observations with this value left blank: 93
Number of unique values: 2

**Last month's answer: [previous-event-name]
[hcs_orc209j_9_mo] [previous-event-name]
[hcs_orc209j_9_yr] (descriptive)**

hcs_orc209j_9_prev

Field type: descriptive
Observations with this value left blank: 0
Number of unique values: 0
Branching logic: [event-name] <> 'november_2020_arm_1'

ORC09k. Has an implementation plan been developed for this strategy? (radio in matrix hcs_orc209k)

hcs_orc209k_9

Required
Field type: radio
Observations with this value left blank: 93
Number of unique values: 1

Choice value	Label	Frequency
1	Yes	87
0	No	0

Last month's answer: [previous-event-name] [hcs_orc209k_9] (descriptive)

hcs_orc209k_9_prev

Field type: descriptive
Observations with this value left blank: 0
Number of unique values: 0
Branching logic: [event-name] <> 'november_2020_arm_1'

ORC09l. Has implementation started for this strategy? (radio in matrix hcs_orc209l)

hcs_orc209l_9

Required
Field type: radio
Observations with this value left blank: 93
Number of unique values: 2
Branching logic: [hcs_orc209k_9] = '1' or [hcs_orc209b_9] = '1'

Choice value	Label	Frequency
1	Yes	68
0	No	19

Last month's answer: [previous-event-name] [hcs_orc209l_9] (descriptive)

hcs_orc209l_9_prev

Field type: descriptive
Observations with this value left blank: 0
Number of unique values: 0
Branching logic: [event-name] <> 'november_2020_arm_1' and ([hcs_orc209k_9]='1' or [hcs_orc209b_9] = '1')

ORC09m. Please briefly explain why implementation has not started for this strategy. **hcs_orc209m_9**
(notes in matrix hcs_orc209m)

Required
Field type: notes
Observations with this value left blank: 161
Number of unique values: 7
Branching logic: [hcs_orc209l_9]='0'

Last month's answer: [previous-event-name] **hcs_orc209m_9_prev**
[hcs_orc209m_9] (descriptive)

Field type: descriptive
Observations with this value left blank: 0
Number of unique values: 0
Branching logic: [event-name] <> 'november_2020_arm_1' and [hcs_orc209l_9]='0'

ORC09n. Please provide a brief description of the [hcs_orc209_9] strategy. (notes in matrix hcs_orc209n) **hcs_orc209n_9**

Required
Field type: notes
Observations with this value left blank: 112
Number of unique values: 15
Branching logic: ([hcs_orc209k_9]='1' or [hcs_orc209b_9] = '1') and [hcs_orc209l_9]='1'

Last month's answer: [previous-event-name] **hcs_orc209n_9_prev**
[hcs_orc209n_9] (descriptive)

Field type: descriptive
Observations with this value left blank: 0
Number of unique values: 0
Branching logic: [event-name] <> 'november_2020_arm_1' and (([hcs_orc209k_9]='1' or [hcs_orc209b_9] = '1') and [hcs_orc209l_9]='1')

ORC09o. Please enter the implementation start date for the [hcs_orc209_9] strategy. (descriptive in matrix hcs_orc209o) **hcs_orc209o_9**

Field type: descriptive
Observations with this value left blank: 0
Number of unique values: 0
Branching logic: ([hcs_orc209k_9]='1' or [hcs_orc209b_9] = '1') and [hcs_orc209l_9]='1'

Month: (dropdown)

hcs_orc209o_9_mo

Required

Field type: dropdown

Observations with this value left blank: 112

Number of unique values: 6

Branching logic: ([hcs_orc209k_9]='1' or [hcs_orc209b_9] = '1') and [hcs_orc209l_9]='1'

Choice value	Label	Frequency
1	January	10
2	February	4
3	March	0
4	April	0
5	May	0
6	June	21
7	July	17
8	August	10
9	September	0
10	October	6
11	November	0
12	December	0

Year: (text)	hcs_orc209o_9_yr
Required Field type: text Observations with this value left blank: 112 Number of unique values: 1 Branching logic: ([hcs_orc209k_9]='1' or [hcs_orc209b_9] = '1') and [hcs_orc209l_9]='1'	

Last month's answer: [previous-event-name] [hcs_orc209o_9_mo] [previous-event-name] [hcs_orc209o_9_yr] (descriptive)	hcs_orc209o_9_prev
Field type: descriptive Observations with this value left blank: 0 Number of unique values: 0 Branching logic: [event-name] <> 'november_2020_arm_1' and ((([hcs_orc209k_9]='1' or [hcs_orc209b_9] = '1') and [hcs_orc209l_9]='1'))	

ORC09p. How many partner organizations/practices are implementing the [hcs_orc209_9] strategy? (text in matrix hcs_orc209p)

hcs_orc209p_9

Required
Field type: text
Observations with this value left blank: 112
Number of unique values: 2
Branching logic: ([hcs_orc209k_9]='1' or [hcs_orc209b_9] = '1') and [hcs_orc209l_9]='1'

Last month's answer: [previous-event-name] [hcs_orc209p_9] (descriptive)

hcs_orc209p_9_prev

Field type: descriptive
Observations with this value left blank: 0
Number of unique values: 0
Branching logic: [event-name] <> 'november_2020_arm_1' and (([hcs_orc209k_9]='1' or [hcs_orc209b_9] = '1') and [hcs_orc209l_9]='1')

ORC09q. Across all of the organizations/practices implementing the [hcs_orc209_9] strategy, how many fixed physical locations is the strategy intended to be implemented in? (text in matrix hcs_orc209q)

hcs_orc209q_9

Required
Field type: text
Observations with this value left blank: 112
Number of unique values: 2
Branching logic: ([hcs_orc209k_9]='1' or [hcs_orc209b_9] = '1') and [hcs_orc209l_9]='1'

Last month's answer: [previous-event-name] [hcs_orc209q_9] (descriptive)

hcs_orc209q_9_prev

Field type: descriptive
Observations with this value left blank: 0
Number of unique values: 0
Branching logic: [event-name] <> 'november_2020_arm_1' and (([hcs_orc209k_9]='1' or [hcs_orc209b_9] = '1') and [hcs_orc209l_9]='1')

ORC09qb. How many fixed physical locations are currently delivering services to individuals meant to benefit from the [hcs_orc209_9] strategy? Please see the ORCCAT SOP and apply the definition for "delivering services to individuals" that is specified for this strategy. (text in matrix hcs_orc209qb)

hcs_orc209qb_9

Required

Field type: text

Observations with this value left blank: 124

Number of unique values: 3

Branching logic: (([hcs_orc209k_9]='1' or [hcs_orc209b_9] = '1') and [hcs_orc209l_9]='1')

**Last month's answer: [previous-event-name]
[hcs_orc209qb_9] (descriptive)**

hcs_orc209qb_9_prev

Field type: descriptive

Observations with this value left blank: 0

Number of unique values: 0

Branching logic: [event-name] <> 'november_2020_arm_1' and (([hcs_orc209k_9]='1' or [hcs_orc209b_9] = '1') and [hcs_orc209l_9]='1')

**Last month's answer: [previous-event-name]
[hcs_orc209qc_9] (descriptive)**

hcs_orc209qc_9_prev

Field type: descriptive

Observations with this value left blank: 0

Number of unique values: 0

Branching logic: [event-name] <> 'november_2020_arm_1' and ([hcs_orc209qb_9] > 0 and [hcs_orc209q_9] > [hcs_orc209qb_9])

**ORC09qd. Please briefly explain why services are
not being delivered to individuals at all physical
locations. (notes in matrix hcs_orc209qd)**

hcs_orc209qd_9

Required

Field type: notes

Observations with this value left blank: 171

Number of unique values: 5

Branching logic: [hcs_orc209qb_9] = '0' or [hcs_orc209qc_9] = '0'

**Last month's answer: [previous-event-name]
[hcs_orc209qd_9] (descriptive)**

hcs_orc209qd_9_prev

Field type: descriptive

Observations with this value left blank: 0

Number of unique values: 0

Branching logic: [event-name] <> 'november_2020_arm_1' and ([hcs_orc209qb_9] = '0' or [hcs_orc209qc_9] = '0')

**ORC09r. Is the [hcs_orc209_9] strategy being
delivered by mobile outreach? (radio in matrix**

hcs_orc209r_9

hcs_orc209r)

Required
Field type: radio
Observations with this value left blank: 112
Number of unique values: 2
Branching logic: ([hcs_orc209k_9]='1' or [hcs_orc209b_9] = '1') and [hcs_orc209l_9]='1'

Choice value	Label	Frequency
1	Yes	20
0	No	48

**Last month's answer: [previous-event-name]
[hcs_orc209r_9] (descriptive)****hcs_orc209r_9_prev**

Field type: descriptive
Observations with this value left blank: 0
Number of unique values: 0
Branching logic: [event-name] <> 'november_2020_arm_1' and (([hcs_orc209k_9]='1' or [hcs_orc209b_9] = '1') and [hcs_orc209l_9]='1')

**ORC09rb. Is the [hcs_orc209_9] strategy being
delivered electronically and/or by mail (e.g., mail
delivery of naloxone rescue kits, post-overdose
outreach by phone or text)? (radio in matrix
hcs_orc209rb)****hcs_orc209rb_9**

Required
Field type: radio
Observations with this value left blank: 113
Number of unique values: 1
Branching logic: ([hcs_orc209k_9]='1' or [hcs_orc209b_9] = '1') and [hcs_orc209l_9]='1'

Choice value	Label	Frequency
1	Yes	0
0	No	67

**Last month's answer: [previous-event-name]
[hcs_orc209rb_9] (descriptive)****hcs_orc209rb_9_prev**

Field type: descriptive
Observations with this value left blank: 0
Number of unique values: 0
Branching logic: [event-name] <> 'november_2020_arm_1' and (([hcs_orc209k_9]='1' or [hcs_orc209b_9] = '1') and [hcs_orc209l_9]='1')

ORC09s. Has there been a coalition-approved change to this strategy since the action plan was approved? (radio in matrix hcs_orc209s) **hcs_orc209s_9**

Required
Field type: radio
Observations with this value left blank: 93
Number of unique values: 1
Branching logic: [hcs_orc209k_9]='1' or [hcs_orc209b_9] = '1'

Choice value	Label	Frequency
1	Yes	0
0	No	87

Last month's answer: [previous-event-name] [hcs_orc209s_9] (descriptive) **hcs_orc209s_9_prev**

Field type: descriptive
Observations with this value left blank: 0
Number of unique values: 0
Branching logic: [event-name] <> 'november_2020_arm_1' and ([hcs_orc209k_9]='1' or [hcs_orc209b_9] = '1')

ORC09t. When did the coalition approve the change? (descriptive in matrix hcs_orc209t) **hcs_orc209t_9**

Field type: descriptive
Observations with this value left blank: 0
Number of unique values: 0
Branching logic: [hcs_orc209s_9]='1'

Last month's answer: [previous-event-name] [hcs_orc209t_9_mo] [previous-event-name] [hcs_orc209t_9_yr] (descriptive) **hcs_orc209t_9_prev**

Field type: descriptive
Observations with this value left blank: 0
Number of unique values: 0
Branching logic: [event-name] <> 'november_2020_arm_1' and [hcs_orc209s_9]='1'

Last month's answer: [previous-event-name] [hcs_orc209u_9] (descriptive) **hcs_orc209u_9_prev**

Field type: descriptive

Observations with this value left blank: 0
 Number of unique values: 0
 Branching logic: [event-name] <> 'november_2020_arm_1' and [hcs_orc209s_9]='1'

ORC09v. Has this strategy been discontinued?
 (radio in matrix hcs_orc209v)

hcs_orc209v_9

Required
 Field type: radio
 Observations with this value left blank: 93
 Number of unique values: 2
 Branching logic: [hcs_orc209k_9]='1' or [hcs_orc209b_9] = '1'

Choice value	Label	Frequency
1	Yes	13
0	No	74

Last month's answer: [previous-event-name]
 [hcs_orc209v_9] (descriptive)

hcs_orc209v_9_prev

Field type: descriptive
 Observations with this value left blank: 0
 Number of unique values: 0
 Branching logic: [event-name] <> 'november_2020_arm_1' and ([hcs_orc209k_9]='1' or [hcs_orc209b_9] = '1')

ORC09w. When was the strategy discontinued?
 (descriptive in matrix hcs_orc209w)

hcs_orc209w_9

Field type: descriptive
 Observations with this value left blank: 0
 Number of unique values: 0
 Branching logic: [hcs_orc209v_9]='1'

Month: (dropdown)

hcs_orc209w_9_mo

Field type: dropdown
 Observations with this value left blank: 167
 Number of unique values: 1
 Branching logic: [hcs_orc209v_9]='1'

Choice value	Label	Frequency
1	January	0
2	February	13

Choice value	Label	Frequency
3	March	0
4	April	0
5	May	0
6	June	0
7	July	0
8	August	0
9	September	0
10	October	0
11	November	0
12	December	0

Year: (text)	hcs_orc209w_9_yr

Field type: text
Observations with this value left blank: 167
Number of unique values: 1
Branching logic: [hcs_orc209v_9]='1'

Last month's answer: [previous-event-name] [hcs_orc209w_9_mo] [previous-event-name] [hcs_orc209w_9_yr] (descriptive)	hcs_orc209w_9_prev

Field type: descriptive
Observations with this value left blank: 0
Number of unique values: 0
Branching logic: [event-name] <> 'november_2020_arm_1' and [hcs_orc209v_9]='1'

ORC09x. If the strategy was discontinued or no implementation plan was developed for the strategy, please explain why. (notes in matrix hcs_orc209x)	hcs_orc209x_9

Required
Field type: notes
Observations with this value left blank: 167
Number of unique values: 2
Branching logic: ([hcs_orc209v_9]='1' or [hcs_orc209k_9]='0')

Last month's answer: [previous-event-name] [hcs_orc209x_9] (descriptive)	hcs_orc209x_9_prev

Field type: descriptive
Observations with this value left blank: 0
Number of unique values: 0
Branching logic: [event-name] <> 'november_2020_arm_1' and ([hcs_orc209v_9]='1' or [hcs_orc209k_9]='0')

ORC09y. Do you have additional Menu 1: OEND strategies to enter in the ORCCAT? (yesno in matrix hcs_orc209y) **hcs_orc209y_9**

Required
Field type: yesno
Observations with this value left blank: 93
Number of unique values: 2

11. Instrument: orcca_tracker_v2_menu_110

REACH Survey Identifier (calc in matrix
hcs_orc209_reach_id)

hcs_orc209_reach_id_10

Field type: calc
Observations with this value left blank: 92
Number of unique values: 8

Choice value	Label	Frequency
		92
10222	10222	9
10106	10106	12
21303	21303	14
20302	20302	16
10220	10220	9
20105	20105	13
50215	50215	5
60303	60303	10

ORC09. Please select the next Menu 1: OEND
strategy in the community action plan. (radio in
matrix hcs_orc209)

hcs_orc209_10

Required
Field type: radio
Observations with this value left blank: 92
Number of unique values: 4

Choice value	Label	Frequency
1	Active OEND for at-risk individuals	30
2	Active OEND at high-risk venues	43
3	OEND by referral	0
4	OEND self-request	0
5	Naloxone availability for immediate use in overdose hotspots	5
6	Capacity for First Responder administration	10
7	Other	0

Last month's answer: [previous-event-name]

hcs_orc209_10_prev

[hcs_orc209_10] (descriptive)

Field type: descriptive
Observations with this value left blank: 0
Number of unique values: 0
Branching logic: [event-name] <> 'november_2020_arm_1'

**Last month's answer: [previous-event-name]
[hcs_orc209a_10] (descriptive)**

hcs_orc209a_10_prev

Field type: descriptive
Observations with this value left blank: 0
Number of unique values: 0
Branching logic: [hcs_orc209_10]='7' and [event-name] <> 'november_2020_arm_1'

**ORCC09b. Did the community fast-track the
[hcs_orc209_10] strategy in high risk populations
before the action plan was completed? (radio in
matrix hcs_orc209b)**

hcs_orc209b_10

Required
Field type: radio
Observations with this value left blank: 92
Number of unique values: 2

Choice value	Label	Frequency
1	Yes	14
0	No	74

**Last month's answer: [previous-event-name]
[hcs_orc209b_10] (descriptive)**

hcs_orc209b_10_prev

Field type: descriptive
Observations with this value left blank: 0
Number of unique values: 0
Branching logic: [event-name] <> 'november_2020_arm_1'

**ORC09c. Please select the sector for the
[hcs_orc209_10] strategy. Select one sector. You
will need to create a new strategy entry if the same
strategy is being implemented in more than one
sector. You will have the option to create an
additional strategy entry at the end of this survey
section (see the ORCCAT SOP for additional
guidance). (radio in matrix hcs_orc209c)**

hcs_orc209c_10

Required
 Field type: radio
 Observations with this value left blank: 92
 Number of unique values: 3

Choice value	Label	Frequency
1	Healthcare	25
2	Behavioral Health	23
3	Criminal Justice	40

Last month's answer: [previous-event-name]
[hcs_orc209c_10] (descriptive) **hcs_orc209c_10_prev**

Field type: descriptive
 Observations with this value left blank: 0
 Number of unique values: 0
 Branching logic: [event-name] <> 'november_2020_arm_1'

ORC09d. Please select the venue for the
[hcs_orc209_10] strategy. Select one venue.

You will need to create a new strategy entry if the
same strategy is being implemented in more than
one venue. You will have the option to create an
additional strategy entry at the end of this survey
section (see the ORCCAT SOP for additional
guidance). (radio in matrix hcs_orc209d) **hcs_orc209d_10**

Required
 Field type: radio
 Observations with this value left blank: 92
 Number of unique values: 7

Choice value	Label	Frequency
1	Criminal Justice - Jails	0
2	Criminal Justice - Community Supervision (probation	16
3	Criminal Justice - Other	24
4	Syringe Service Programs	0
5	Healthcare - Emergency Department	13
6	Healthcare - Health Department	12
7	Healthcare - Pharmacy	0
8	Healthcare - Inpatient Services	0
9	Healthcare - Outpatient Clinics	0
10	Healthcare - Ambulatory Surgery	0

Choice value	Label	Frequency
11	Healthcare - Dental Clinics	0
12	Healthcare - Other	0
13	First Responder Stations (e.g.	0
14	Addiction Treatment and Recovery Facilities- Medical	0
15	Addiction Treatment and Recovery Facilities- Non-Medical	5
16	Mental/Behavioral Health Treatment Facilities- Medical	0
17	Mental/Behavioral Health Treatment Facilities-Non-Medical	0
18	Community-Based Social Service Agencies-Homeless Shelters	0
19	Community-Based Social Service Agencies-Half-Way Houses	0
20	Community-Based Social Service Agencies-Other	9
21	Hotline (Phone or Internet) Responding to Service Requests	0
22	Other	9

**Last month's answer: [previous-event-name]
[hcs_orc209d_10] (descriptive)**

hcs_orc209d_10_prev

Field type: descriptive
Observations with this value left blank: 0
Number of unique values: 0
Branching logic: [event-name] <> 'november_2020_arm_1'

**ORC09e. Please specify the Other venue. (text in
matrix hcs_orc209e)**

hcs_orc209e_10

Required
Field type: text
Observations with this value left blank: 138
Number of unique values: 7
Branching logic: ([hcs_orc209d_10] = "20" or [hcs_orc209d_10] = "3" or [hcs_orc209d_10] = "22" or [hcs_orc209d_10] = "12")

**Last month's answer: [previous-event-name]
[hcs_orc209e_10] (descriptive)**

hcs_orc209e_10_prev

Field type: descriptive
Observations with this value left blank: 0
Number of unique values: 0
Branching logic: ([hcs_orc209d_10] = "20" or [hcs_orc209d_10] = "3" or [hcs_orc209d_10] = "22" or [hcs_orc209d_10] = "12") and [event-name] <> 'november_2020_arm_1'

**Last month's answer: [previous-event-name]
[hcs_orc209f_10] (descriptive)**

hcs_orc209f_10_prev

Field type: descriptive
Observations with this value left blank: 0
Number of unique values: 0
Branching logic: [event-name] <> 'november_2020_arm_1'

ORC09g. Does the action plan outline explicit and intentional efforts to reach special populations with the [hcs_orc209_10] strategy? (radio in matrix hcs_orc209g)

hcs_orc209g_10

Required
Field type: radio
Observations with this value left blank: 92
Number of unique values: 1

Choice value	Label	Frequency
1	Yes	0
0	No	88

**Last month's answer: [previous-event-name]
[hcs_orc209g_10] (descriptive)**

hcs_orc209g_10_prev

Field type: descriptive
Observations with this value left blank: 0
Number of unique values: 0
Branching logic: [event-name] <> 'november_2020_arm_1'

**Last month's answer: [previous-event-name]
[hcs_orc209h_10] (descriptive)**

hcs_orc209h_10_prev

Field type: descriptive
Observations with this value left blank: 0
Number of unique values: 0
Branching logic: [event-name] <> 'november_2020_arm_1' and [hcs_orc209g_10]='1'

**Last month's answer: [previous-event-name]
[hcs_orc209i_10] (descriptive)**

hcs_orc209i_10_prev

Field type: descriptive
Observations with this value left blank: 0
Number of unique values: 0
Branching logic: [event-name] <> 'november_2020_arm_1' and [hcs_orc209h_10(7)]=1'

ORC09j. Please enter the action plan approval date. (descriptive in matrix hcs_orc209j)

hcs_orc209j_10

Field type: descriptive

Observations with this value left blank: 0

Number of unique values: 0

Month: (dropdown)

hcs_orc209j_10_mo

Required

Field type: dropdown

Observations with this value left blank: 92

Number of unique values: 6

Choice value	Label	Frequency
1	January	0
2	February	14
3	March	0
4	April	0
5	May	0
6	June	26
7	July	0
8	August	22
9	September	9
10	October	0
11	November	5
12	December	12

Year: (text)

hcs_orc209j_10_yr

Required

Field type: text

Observations with this value left blank: 92

Number of unique values: 2

**Last month's answer: [previous-event-name]
[hcs_orc209j_10_mo] [previous-event-name]
[hcs_orc209j_10_yr] (descriptive)**

hcs_orc209j_10_prev

Field type: descriptive
 Observations with this value left blank: 0
 Number of unique values: 0
 Branching logic: [event-name] <> 'november_2020_arm_1'

ORC09k. Has an implementation plan been developed for this strategy? (radio in matrix hcs_orc209k) **hcs_orc209k_10**

Required
 Field type: radio
 Observations with this value left blank: 92
 Number of unique values: 2

Choice value	Label	Frequency
1	Yes	87
0	No	1

Last month's answer: [previous-event-name] [hcs_orc209k_10] (descriptive) **hcs_orc209k_10_prev**

Field type: descriptive
 Observations with this value left blank: 0
 Number of unique values: 0
 Branching logic: [event-name] <> 'november_2020_arm_1'

ORC09l. Has implementation started for this strategy? (radio in matrix hcs_orc209l) **hcs_orc209l_10**

Required
 Field type: radio
 Observations with this value left blank: 93
 Number of unique values: 2
 Branching logic: [hcs_orc209k_10] = '1' or [hcs_orc209b_10] = '1'

Choice value	Label	Frequency
1	Yes	64
0	No	23

Last month's answer: [previous-event-name] [hcs_orc209l_10] (descriptive) **hcs_orc209l_10_prev**

Field type: descriptive
 Observations with this value left blank: 0

Number of unique values: 0

Branching logic: [event-name] <> 'november_2020_arm_1' and ([hcs_orc209k_10]='1' or [hcs_orc209b_10] = '1')

ORC09m. Please briefly explain why implementation has not started for this strategy. **hcs_orc209m_10**
(notes in matrix hcs_orc209m)

Required

Field type: notes

Observations with this value left blank: 157

Number of unique values: 9

Branching logic: [hcs_orc209l_10]='0'

Last month's answer: [previous-event-name] **hcs_orc209m_10_prev**
[hcs_orc209m_10] (descriptive)

Field type: descriptive

Observations with this value left blank: 0

Number of unique values: 0

Branching logic: [event-name] <> 'november_2020_arm_1' and [hcs_orc209l_10]='0'

ORC09n. Please provide a brief description of the [hcs_orc209_10] strategy. (notes in matrix hcs_orc209n) **hcs_orc209n_10**

Required

Field type: notes

Observations with this value left blank: 116

Number of unique values: 17

Branching logic: ([hcs_orc209k_10]='1' or [hcs_orc209b_10] = '1') and [hcs_orc209l_10]='1'

Last month's answer: [previous-event-name] **hcs_orc209n_10_prev**
[hcs_orc209n_10] (descriptive)

Field type: descriptive

Observations with this value left blank: 0

Number of unique values: 0

Branching logic: [event-name] <> 'november_2020_arm_1' and (([hcs_orc209k_10]='1' or [hcs_orc209b_10] = '1') and [hcs_orc209l_10]='1')

ORC09o. Please enter the implementation start date for the [hcs_orc209_10] strategy. (descriptive in matrix hcs_orc209o) **hcs_orc209o_10**

Field type: descriptive

Observations with this value left blank: 0

Number of unique values: 0

Branching logic: ([hcs_orc209k_10]='1' or [hcs_orc209b_10] = '1') and [hcs_orc209l_10]='1'

Month: (dropdown)		hcs_orc209o_10_mo
Required		
Field type: dropdown		
Observations with this value left blank: 116		
Number of unique values: 6		
Branching logic: ([hcs_orc209k_10]='1' or [hcs_orc209b_10] = '1') and [hcs_orc209l_10]='1'		
Choice value	Label	Frequency
1	January	10
2	February	5
3	March	0
4	April	0
5	May	0
6	June	10
7	July	10
8	August	0
9	September	17
10	October	0
11	November	0
12	December	12

Year: (text)		hcs_orc209o_10_yr
Required		
Field type: text		
Observations with this value left blank: 116		
Number of unique values: 3		
Branching logic: ([hcs_orc209k_10]='1' or [hcs_orc209b_10] = '1') and [hcs_orc209l_10]='1'		

Last month's answer: [previous-event-name] [hcs_orc209o_10_mo] [previous-event-name] [hcs_orc209o_10_yr] (descriptive)		hcs_orc209o_10_prev
Field type: descriptive		
Observations with this value left blank: 0		
Number of unique values: 0		
Branching logic: [event-name] <> 'november_2020_arm_1' and (([hcs_orc209k_10]='1' or [hcs_orc209b_10] = '1') and [hcs_orc209l_10]='1')		

ORC09p. How many partner organizations/practices are implementing the [hcs_orc209_10] strategy? (text in matrix hcs_orc209p)

hcs_orc209p_10

Required

Field type: text

Observations with this value left blank: 116

Number of unique values: 2

Branching logic: ([hcs_orc209k_10]='1' or [hcs_orc209b_10] = '1') and [hcs_orc209l_10]='1'

Last month's answer: [previous-event-name] [hcs_orc209p_10] (descriptive)

hcs_orc209p_10_prev

Field type: descriptive

Observations with this value left blank: 0

Number of unique values: 0

Branching logic: [event-name] <> 'november_2020_arm_1' and (([hcs_orc209k_10]='1' or [hcs_orc209b_10] = '1') and [hcs_orc209l_10]='1')

ORC09q. Across all of the organizations/practices implementing the [hcs_orc209_10] strategy, how many fixed physical locations is the strategy intended to be implemented in? (text in matrix hcs_orc209q)

hcs_orc209q_10

Required

Field type: text

Observations with this value left blank: 116

Number of unique values: 3

Branching logic: ([hcs_orc209k_10]='1' or [hcs_orc209b_10] = '1') and [hcs_orc209l_10]='1'

Last month's answer: [previous-event-name] [hcs_orc209q_10] (descriptive)

hcs_orc209q_10_prev

Field type: descriptive

Observations with this value left blank: 0

Number of unique values: 0

Branching logic: [event-name] <> 'november_2020_arm_1' and (([hcs_orc209k_10]='1' or [hcs_orc209b_10] = '1') and [hcs_orc209l_10]='1')

ORC09qb. How many fixed physical locations are currently delivering services to individuals meant to benefit from the [hcs_orc209_10] strategy?

hcs_orc209qb_10

Please see the ORCCAT SOP and apply the definition for "delivering services to individuals" that is specified for this strategy. (text in matrix hcs_orc209qb)

Required
Field type: text
Observations with this value left blank: 135
Number of unique values: 4
Branching logic: (([hcs_orc209k_10]='1' or [hcs_orc209b_10] = '1') and [hcs_orc209l_10]='1')

Last month's answer: [previous-event-name] [hcs_orc209qb_10] (descriptive)	hcs_orc209qb_10_prev

Field type: descriptive
Observations with this value left blank: 0
Number of unique values: 0
Branching logic: [event-name] <> 'november_2020_arm_1' and (([hcs_orc209k_10]='1' or [hcs_orc209b_10] = '1') and [hcs_orc209l_10]='1')

Last month's answer: [previous-event-name] [hcs_orc209qc_10] (descriptive)	hcs_orc209qc_10_prev

Field type: descriptive
Observations with this value left blank: 0
Number of unique values: 0
Branching logic: [event-name] <> 'november_2020_arm_1' and ([hcs_orc209qb_10] > 0 and [hcs_orc209q_10] > [hcs_orc209qb_10])

ORC09qd. Please briefly explain why services are not being delivered to individuals at all physical locations. (notes in matrix hcs_orc209qd)	hcs_orc209qd_10

Required
Field type: notes
Observations with this value left blank: 165
Number of unique values: 6
Branching logic: [hcs_orc209qb_10] = '0' or [hcs_orc209qc_10] = '0'

Last month's answer: [previous-event-name] [hcs_orc209qd_10] (descriptive)	hcs_orc209qd_10_prev

Field type: descriptive
Observations with this value left blank: 0
Number of unique values: 0
Branching logic: [event-name] <> 'november_2020_arm_1' and ([hcs_orc209qb_10] = '0' or [hcs_orc209qc_10] = '0')

ORC09r. Is the [hcs_orc209_10] strategy being delivered by mobile outreach? (radio in matrix hcs_orc209r)

hcs_orc209r_10

Required
Field type: radio
Observations with this value left blank: 116
Number of unique values: 2
Branching logic: ([hcs_orc209k_10]='1' or [hcs_orc209b_10] = '1') and [hcs_orc209l_10]='1'

Choice value	Label	Frequency
1	Yes	44
0	No	20

Last month's answer: [previous-event-name] [hcs_orc209r_10] (descriptive)

hcs_orc209r_10_prev

Field type: descriptive
Observations with this value left blank: 0
Number of unique values: 0
Branching logic: [event-name] <> 'november_2020_arm_1' and (([hcs_orc209k_10]='1' or [hcs_orc209b_10] = '1') and [hcs_orc209l_10]='1')

ORC09rb. Is the [hcs_orc209_10] strategy being delivered electronically and/or by mail (e.g., mail delivery of naloxone rescue kits, post-overdose outreach by phone or text)? (radio in matrix hcs_orc209rb)

hcs_orc209rb_10

Required
Field type: radio
Observations with this value left blank: 118
Number of unique values: 2
Branching logic: ([hcs_orc209k_10]='1' or [hcs_orc209b_10] = '1') and [hcs_orc209l_10]='1'

Choice value	Label	Frequency
1	Yes	1
0	No	61

Last month's answer: [previous-event-name] [hcs_orc209rb_10] (descriptive)

hcs_orc209rb_10_prev

Field type: descriptive
Observations with this value left blank: 0

Number of unique values: 0

Branching logic: [event-name] <> 'november_2020_arm_1' and (([hcs_orc209k_10]='1' or [hcs_orc209b_10] = '1') and [hcs_orc209l_10]='1')

ORC09s. Has there been a coalition-approved change to this strategy since the action plan was approved? (radio in matrix hcs_orc209s) **hcs_orc209s_10**

Required

Field type: radio

Observations with this value left blank: 93

Number of unique values: 2

Branching logic: [hcs_orc209k_10]='1' or [hcs_orc209b_10] = '1'

Choice value	Label	Frequency
1	Yes	15
0	No	72

Last month's answer: [previous-event-name] [hcs_orc209s_10] (descriptive) **hcs_orc209s_10_prev**

Field type: descriptive

Observations with this value left blank: 0

Number of unique values: 0

Branching logic: [event-name] <> 'november_2020_arm_1' and ([hcs_orc209k_10]='1' or [hcs_orc209b_10] = '1')

ORC09t. When did the coalition approve the change? (descriptive in matrix hcs_orc209t) **hcs_orc209t_10**

Field type: descriptive

Observations with this value left blank: 0

Number of unique values: 0

Branching logic: [hcs_orc209s_10]='1'

Month: (dropdown) **hcs_orc209t_10_mo**

Required

Field type: dropdown

Observations with this value left blank: 165

Number of unique values: 2

Branching logic: [hcs_orc209s_10]='1'

Choice value	Label	Frequency
1	January	0

Choice value	Label	Frequency
2	February	13
3	March	2
4	April	0
5	May	0
6	June	0
7	July	0
8	August	0
9	September	0
10	October	0
11	November	0
12	December	0

Year: (text)	hcs_orc209t_10_yr
Required Field type: text Observations with this value left blank: 165 Number of unique values: 2 Branching logic: [hcs_orc209s_10]='1'	
Last month's answer: [previous-event-name] [hcs_orc209t_10_mo] [previous-event-name] [hcs_orc209t_10_yr] (descriptive)	hcs_orc209t_10_prev
Field type: descriptive Observations with this value left blank: 0 Number of unique values: 0 Branching logic: [event-name] <> 'november_2020_arm_1' and [hcs_orc209s_10]='1'	
ORC09u. Please describe the coalition-approved change to the strategy. (notes in matrix hcs_orc209u)	hcs_orc209u_10
Required Field type: notes Observations with this value left blank: 165 Number of unique values: 2 Branching logic: [hcs_orc209s_10]='1'	

**Last month's answer: [previous-event-name]
[hcs_orc209u_10] (descriptive)**

hcs_orc209u_10_prev

Field type: descriptive
Observations with this value left blank: 0
Number of unique values: 0
Branching logic: [event-name] <> 'november_2020_arm_1' and [hcs_orc209s_10]='1'

**ORC09v. Has this strategy been discontinued?
(radio in matrix hcs_orc209v)**

hcs_orc209v_10

Required
Field type: radio
Observations with this value left blank: 93
Number of unique values: 2
Branching logic: [hcs_orc209k_10]='1' or [hcs_orc209b_10] = '1'

Choice value	Label	Frequency
1	Yes	21
0	No	66

**Last month's answer: [previous-event-name]
[hcs_orc209v_10] (descriptive)**

hcs_orc209v_10_prev

Field type: descriptive
Observations with this value left blank: 0
Number of unique values: 0
Branching logic: [event-name] <> 'november_2020_arm_1' and ([hcs_orc209k_10]='1' or [hcs_orc209b_10] = '1')

**ORC09w. When was the strategy discontinued?
(descriptive in matrix hcs_orc209w)**

hcs_orc209w_10

Field type: descriptive
Observations with this value left blank: 0
Number of unique values: 0
Branching logic: [hcs_orc209v_10]='1'

Month: (dropdown)

hcs_orc209w_10_mo

Field type: dropdown
Observations with this value left blank: 159
Number of unique values: 2
Branching logic: [hcs_orc209v_10]='1'

Choice value	Label	Frequency
1	January	0
2	February	0
3	March	2
4	April	0
5	May	19
6	June	0
7	July	0
8	August	0
9	September	0
10	October	0
11	November	0
12	December	0

Year: (text)	hcs_orc209w_10_yr
Field type: text Observations with this value left blank: 159 Number of unique values: 2 Branching logic: [hcs_orc209v_10]='1'	
Last month's answer: [previous-event-name] [hcs_orc209w_10_mo] [previous-event-name] [hcs_orc209w_10_yr] (descriptive)	hcs_orc209w_10_prev
Field type: descriptive Observations with this value left blank: 0 Number of unique values: 0 Branching logic: [event-name] <> 'november_2020_arm_1' and [hcs_orc209v_10]='1'	
ORC09x. If the strategy was discontinued or no implementation plan was developed for the strategy, please explain why. (notes in matrix hcs_orc209x)	hcs_orc209x_10
Required Field type: notes Observations with this value left blank: 158 Number of unique values: 6 Branching logic: ([hcs_orc209v_10]='1' or [hcs_orc209k_10]='0')	

**Last month's answer: [previous-event-name]
[hcs_orc209x_10] (descriptive)**

hcs_orc209x_10_prev

Field type: descriptive

Observations with this value left blank: 0

Number of unique values: 0

Branching logic: [event-name] <> 'november_2020_arm_1' and ([hcs_orc209v_10]='1' or
[hcs_orc209k_10]='0')

**ORC09y. Do you have additional Menu 1: OEND
strategies to enter in the ORCCAT? (yesno in
matrix hcs_orc209y)**

hcs_orc209y_10

Required

Field type: yesno

Observations with this value left blank: 92

Number of unique values: 2

12. Instrument: orcca_tracker_v2_menu_111

REACH Survey Identifier (calc in matrix
hcs_orc209_reach_id)

hcs_orc209_reach_id_11

Field type: calc

Observations with this value left blank: 117

Number of unique values: 7

Choice value	Label	Frequency
		117
20215	20215	9
10212	10212	4
11222	11222	8
10222	10222	6
10109	10109	16
10220	10220	8
10105	10105	12

ORC09. Please select the next Menu 1: OEND
strategy in the community action plan. (radio in
matrix hcs_orc209)

hcs_orc209_11

Required

Field type: radio

Observations with this value left blank: 117

Number of unique values: 2

Choice value	Label	Frequency
1	Active OEND for at-risk individuals	54
2	Active OEND at high-risk venues	9
3	OEND by referral	0
4	OEND self-request	0
5	Naloxone availability for immediate use in overdose hotspots	0
6	Capacity for First Responder administration	0
7	Other	0

Last month's answer: [previous-event-name]
[hcs_orc209_11] (descriptive)

hcs_orc209_11_prev

Field type: descriptive
 Observations with this value left blank: 0
 Number of unique values: 0
 Branching logic: [event-name] <> 'november_2020_arm_1'

**Last month's answer: [previous-event-name]
 [hcs_orc209a_11] (descriptive)** **hcs_orc209a_11_prev**

Field type: descriptive
 Observations with this value left blank: 0
 Number of unique values: 0
 Branching logic: [hcs_orc209_11]='7' and [event-name] <> 'november_2020_arm_1'

**ORCC09b. Did the community fast-track the
 [hcs_orc209_11] strategy in high risk populations
 before the action plan was completed? (radio in
 matrix hcs_orc209b)** **hcs_orc209b_11**

Required
 Field type: radio
 Observations with this value left blank: 117
 Number of unique values: 2

Choice value	Label	Frequency
1	Yes	8
0	No	55

**Last month's answer: [previous-event-name]
 [hcs_orc209b_11] (descriptive)** **hcs_orc209b_11_prev**

Field type: descriptive
 Observations with this value left blank: 0
 Number of unique values: 0
 Branching logic: [event-name] <> 'november_2020_arm_1'

**ORC09c. Please select the sector for the
 [hcs_orc209_11] strategy. Select one sector. You
 will need to create a new strategy entry if the same
 strategy is being implemented in more than one
 sector. You will have the option to create an
 additional strategy entry at the end of this survey
 section (see the ORCCAT SOP for additional
 guidance). (radio in matrix hcs_orc209c)** **hcs_orc209c_11**

Required
 Field type: radio
 Observations with this value left blank: 117

Number of unique values: 2

Choice value	Label	Frequency
1	Healthcare	28
2	Behavioral Health	35
3	Criminal Justice	0

**Last month's answer: [previous-event-name]
[hcs_orc209c_11] (descriptive)**

hcs_orc209c_11_prev

Field type: descriptive

Observations with this value left blank: 0

Number of unique values: 0

Branching logic: [event-name] <> 'november_2020_arm_1'

**ORC09d. Please select the venue for the
[hcs_orc209_11] strategy. Select one venue.**

**You will need to create a new strategy entry if the
same strategy is being implemented in more than
one venue. You will have the option to create an
additional strategy entry at the end of this survey
section (see the ORCCAT SOP for additional
guidance). (radio in matrix hcs_orc209d)**

hcs_orc209d_11

Required

Field type: radio

Observations with this value left blank: 117

Number of unique values: 6

Choice value	Label	Frequency
1	Criminal Justice - Jails	0
2	Criminal Justice - Community Supervision (probation	0
3	Criminal Justice - Other	0
4	Syringe Service Programs	0
5	Healthcare - Emergency Department	12
6	Healthcare - Health Department	0
7	Healthcare - Pharmacy	0
8	Healthcare - Inpatient Services	0
9	Healthcare - Outpatient Clinics	16
10	Healthcare - Ambulatory Surgery	0
11	Healthcare - Dental Clinics	0
12	Healthcare - Other	4

Choice value	Label	Frequency
13	First Responder Stations (e.g.	0
14	Addiction Treatment and Recovery Facilities- Medical	0
15	Addiction Treatment and Recovery Facilities- Non-Medical	9
16	Mental/Behavioral Health Treatment Facilities- Medical	0
17	Mental/Behavioral Health Treatment Facilities-Non-Medical	0
18	Community-Based Social Service Agencies-Homeless Shelters	0
19	Community-Based Social Service Agencies-Half-Way Houses	0
20	Community-Based Social Service Agencies-Other	8
21	Hotline (Phone or Internet) Responding to Service Requests	0
22	Other	14

**Last month's answer: [previous-event-name]
[hcs_orc209d_11] (descriptive)**

hcs_orc209d_11_prev

Field type: descriptive
Observations with this value left blank: 0
Number of unique values: 0
Branching logic: [event-name] <> 'november_2020_arm_1'

**ORC09e. Please specify the Other venue. (text in
matrix hcs_orc209e)**

hcs_orc209e_11

Required
Field type: text
Observations with this value left blank: 154
Number of unique values: 6
Branching logic: ([hcs_orc209d_11] = "20" or [hcs_orc209d_11] = "3" or [hcs_orc209d_11] = "22" or [hcs_orc209d_11] = "12")

**Last month's answer: [previous-event-name]
[hcs_orc209e_11] (descriptive)**

hcs_orc209e_11_prev

Field type: descriptive
Observations with this value left blank: 0
Number of unique values: 0
Branching logic: ([hcs_orc209d_11] = "20" or [hcs_orc209d_11] = "3" or [hcs_orc209d_11] = "22" or [hcs_orc209d_11] = "12") and [event-name] <> 'november_2020_arm_1'

**Last month's answer: [previous-event-name]
[hcs_orc209f_11] (descriptive)**

hcs_orc209f_11_prev

Field type: descriptive
Observations with this value left blank: 0
Number of unique values: 0
Branching logic: [event-name] <> 'november_2020_arm_1'

ORC09g. Does the action plan outline explicit and intentional efforts to reach special populations with the [hcs_orc209_11] strategy? (radio in matrix hcs_orc209g_11 hcs_orc209g)

Required
Field type: radio
Observations with this value left blank: 117
Number of unique values: 1

Choice value	Label	Frequency
1	Yes	0
0	No	63

Last month's answer: [previous-event-name] [hcs_orc209g_11] (descriptive) hcs_orc209g_11_prev

Field type: descriptive
Observations with this value left blank: 0
Number of unique values: 0
Branching logic: [event-name] <> 'november_2020_arm_1'

Last month's answer: [previous-event-name] [hcs_orc209h_11] (descriptive) hcs_orc209h_11_prev

Field type: descriptive
Observations with this value left blank: 0
Number of unique values: 0
Branching logic: [event-name] <> 'november_2020_arm_1' and [hcs_orc209g_11]='1'

Last month's answer: [previous-event-name] [hcs_orc209i_11] (descriptive) hcs_orc209i_11_prev

Field type: descriptive
Observations with this value left blank: 0
Number of unique values: 0
Branching logic: [event-name] <> 'november_2020_arm_1' and [hcs_orc209h_11(7)]='1'

ORC09j. Please enter the action plan approval date. (descriptive in matrix hcs_orc209j)

hcs_orc209j_11

Field type: descriptive
Observations with this value left blank: 0
Number of unique values: 0

Month: (dropdown)

hcs_orc209j_11_mo

Required
Field type: dropdown
Observations with this value left blank: 117
Number of unique values: 5

Choice value	Label	Frequency
1	January	0
2	February	14
3	March	0
4	April	12
5	May	0
6	June	0
7	July	16
8	August	9
9	September	0
10	October	12
11	November	0
12	December	0

Year: (text)

hcs_orc209j_11_yr

Required
Field type: text
Observations with this value left blank: 117
Number of unique values: 2

**Last month's answer: [previous-event-name]
[hcs_orc209j_11_mo] [previous-event-name]
[hcs_orc209j_11_yr] (descriptive)**

hcs_orc209j_11_prev

Field type: descriptive
Observations with this value left blank: 0
Number of unique values: 0
Branching logic: [event-name] <> 'november_2020_arm_1'

ORC09k. Has an implementation plan been developed for this strategy? (radio in matrix hcs_orc209k)

hcs_orc209k_11

Required
Field type: radio
Observations with this value left blank: 117
Number of unique values: 2

Choice value	Label	Frequency
1	Yes	60
0	No	3

Last month's answer: [previous-event-name] [hcs_orc209k_11] (descriptive)

hcs_orc209k_11_prev

Field type: descriptive
Observations with this value left blank: 0
Number of unique values: 0
Branching logic: [event-name] <> 'november_2020_arm_1'

ORC09l. Has implementation started for this strategy? (radio in matrix hcs_orc209l)

hcs_orc209l_11

Required
Field type: radio
Observations with this value left blank: 120
Number of unique values: 2
Branching logic: [hcs_orc209k_11] = '1' or [hcs_orc209b_11] = '1'

Choice value	Label	Frequency
1	Yes	59
0	No	1

Last month's answer: [previous-event-name] [hcs_orc209l_11] (descriptive)

hcs_orc209l_11_prev

Field type: descriptive
Observations with this value left blank: 0
Number of unique values: 0
Branching logic: [event-name] <> 'november_2020_arm_1' and ([hcs_orc209k_11]='1' or [hcs_orc209b_11] = '1')

ORC09m. Please briefly explain why implementation has not started for this strategy. (notes in matrix hcs_orc209m) **hcs_orc209m_11**

Required
Field type: notes
Observations with this value left blank: 179
Number of unique values: 1
Branching logic: [hcs_orc209l_11]='0'

Last month's answer: [previous-event-name] [hcs_orc209m_11] (descriptive) **hcs_orc209m_11_prev**

Field type: descriptive
Observations with this value left blank: 0
Number of unique values: 0
Branching logic: [event-name] <> 'november_2020_arm_1' and [hcs_orc209l_11]='0'

ORC09n. Please provide a brief description of the [hcs_orc209_11] strategy. (notes in matrix hcs_orc209n) **hcs_orc209n_11**

Required
Field type: notes
Observations with this value left blank: 121
Number of unique values: 18
Branching logic: ([hcs_orc209k_11]='1' or [hcs_orc209b_11] = '1') and [hcs_orc209l_11]='1'

Last month's answer: [previous-event-name] [hcs_orc209n_11] (descriptive) **hcs_orc209n_11_prev**

Field type: descriptive
Observations with this value left blank: 0
Number of unique values: 0
Branching logic: [event-name] <> 'november_2020_arm_1' and (([hcs_orc209k_11]='1' or [hcs_orc209b_11] = '1') and [hcs_orc209l_11]='1')

ORC09o. Please enter the implementation start date for the [hcs_orc209_11] strategy. (descriptive in matrix hcs_orc209o) **hcs_orc209o_11**

Field type: descriptive
Observations with this value left blank: 0
Number of unique values: 0
Branching logic: ([hcs_orc209k_11]='1' or [hcs_orc209b_11] = '1') and [hcs_orc209l_11]='1'

Month: (dropdown)		hcs_orc209o_11_mo
Required Field type: dropdown Observations with this value left blank: 121 Number of unique values: 4 Branching logic: ([hcs_orc209k_11]='1' or [hcs_orc209b_11] = '1') and [hcs_orc209l_11]='1'		
Choice value	Label	Frequency
1	January	0
2	February	14
3	March	0
4	April	10
5	May	0
6	June	0
7	July	0
8	August	0
9	September	23
10	October	12
11	November	0
12	December	0

Year: (text)		hcs_orc209o_11_yr
Required Field type: text Observations with this value left blank: 121 Number of unique values: 2 Branching logic: ([hcs_orc209k_11]='1' or [hcs_orc209b_11] = '1') and [hcs_orc209l_11]='1'		

Last month's answer: [previous-event-name] [hcs_orc209o_11_mo] [previous-event-name] [hcs_orc209o_11_yr] (descriptive)		hcs_orc209o_11_prev
Field type: descriptive Observations with this value left blank: 0 Number of unique values: 0 Branching logic: [event-name] <> 'november_2020_arm_1' and ((([hcs_orc209k_11]='1' or [hcs_orc209b_11] = '1') and [hcs_orc209l_11]='1')		

ORC09p. How many partner organizations/practices are implementing the [hcs_orc209_11] strategy? (text in matrix hcs_orc209p)

hcs_orc209p_11

Required
Field type: text
Observations with this value left blank: 121
Number of unique values: 3
Branching logic: ([hcs_orc209k_11]='1' or [hcs_orc209b_11] = '1') and [hcs_orc209l_11]='1'

Last month's answer: [previous-event-name] [hcs_orc209p_11] (descriptive)

hcs_orc209p_11_prev

Field type: descriptive
Observations with this value left blank: 0
Number of unique values: 0
Branching logic: [event-name] <> 'november_2020_arm_1' and (([hcs_orc209k_11]='1' or [hcs_orc209b_11] = '1') and [hcs_orc209l_11]='1')

ORC09q. Across all of the organizations/practices implementing the [hcs_orc209_11] strategy, how many fixed physical locations is the strategy intended to be implemented in? (text in matrix hcs_orc209q)

hcs_orc209q_11

Required
Field type: text
Observations with this value left blank: 121
Number of unique values: 1
Branching logic: ([hcs_orc209k_11]='1' or [hcs_orc209b_11] = '1') and [hcs_orc209l_11]='1'

Last month's answer: [previous-event-name] [hcs_orc209q_11] (descriptive)

hcs_orc209q_11_prev

Field type: descriptive
Observations with this value left blank: 0
Number of unique values: 0
Branching logic: [event-name] <> 'november_2020_arm_1' and (([hcs_orc209k_11]='1' or [hcs_orc209b_11] = '1') and [hcs_orc209l_11]='1')

ORC09qb. How many fixed physical locations are currently delivering services to individuals meant to benefit from the [hcs_orc209_11] strategy? Please see the ORCCAT SOP and apply the definition for "delivering services to individuals" that is specified for this strategy. (text in matrix hcs_orc209qb)

hcs_orc209qb_11

Required

Field type: text

Observations with this value left blank: 142

Number of unique values: 2

Branching logic: (([hcs_orc209k_11]='1' or [hcs_orc209b_11] = '1') and [hcs_orc209l_11]='1')

**Last month's answer: [previous-event-name]
[hcs_orc209qb_11] (descriptive)**

hcs_orc209qb_11_prev

Field type: descriptive

Observations with this value left blank: 0

Number of unique values: 0

Branching logic: [event-name] <> 'november_2020_arm_1' and (([hcs_orc209k_11]='1' or [hcs_orc209b_11] = '1') and [hcs_orc209l_11]='1')

**Last month's answer: [previous-event-name]
[hcs_orc209qc_11] (descriptive)**

hcs_orc209qc_11_prev

Field type: descriptive

Observations with this value left blank: 0

Number of unique values: 0

Branching logic: [event-name] <> 'november_2020_arm_1' and ([hcs_orc209qb_11] > 0 and [hcs_orc209q_11] > [hcs_orc209qb_11])

**ORC09qd. Please briefly explain why services are
not being delivered to individuals at all physical
locations. (notes in matrix hcs_orc209qd)**

hcs_orc209qd_11

Required

Field type: notes

Observations with this value left blank: 162

Number of unique values: 7

Branching logic: [hcs_orc209qb_11] = '0' or [hcs_orc209qc_11] = '0'

**Last month's answer: [previous-event-name]
[hcs_orc209qd_11] (descriptive)**

hcs_orc209qd_11_prev

Field type: descriptive

Observations with this value left blank: 0

Number of unique values: 0

Branching logic: [event-name] <> 'november_2020_arm_1' and ([hcs_orc209qb_11] = '0' or [hcs_orc209qc_11] = '0')

**ORC09r. Is the [hcs_orc209_11] strategy being
delivered by mobile outreach? (radio in matrix**

hcs_orc209r_11

hcs_orc209r)

Required
Field type: radio
Observations with this value left blank: 121
Number of unique values: 2
Branching logic: ([hcs_orc209k_11]='1' or [hcs_orc209b_11] = '1') and [hcs_orc209l_11]='1'

Choice value	Label	Frequency
1	Yes	12
0	No	47

**Last month's answer: [previous-event-name]
[hcs_orc209r_11] (descriptive)****hcs_orc209r_11_prev**

Field type: descriptive
Observations with this value left blank: 0
Number of unique values: 0
Branching logic: [event-name] <> 'november_2020_arm_1' and (([hcs_orc209k_11]='1' or [hcs_orc209b_11] = '1') and [hcs_orc209l_11]='1')

**ORC09rb. Is the [hcs_orc209_11] strategy being
delivered electronically and/or by mail (e.g., mail
delivery of naloxone rescue kits, post-overdose
outreach by phone or text)? (radio in matrix
hcs_orc209rb)****hcs_orc209rb_11**

Required
Field type: radio
Observations with this value left blank: 123
Number of unique values: 1
Branching logic: ([hcs_orc209k_11]='1' or [hcs_orc209b_11] = '1') and [hcs_orc209l_11]='1'

Choice value	Label	Frequency
1	Yes	0
0	No	57

**Last month's answer: [previous-event-name]
[hcs_orc209rb_11] (descriptive)****hcs_orc209rb_11_prev**

Field type: descriptive
Observations with this value left blank: 0
Number of unique values: 0
Branching logic: [event-name] <> 'november_2020_arm_1' and (([hcs_orc209k_11]='1' or [hcs_orc209b_11] = '1') and [hcs_orc209l_11]='1')

ORC09s. Has there been a coalition-approved change to this strategy since the action plan was approved? (radio in matrix hcs_orc209s) **hcs_orc209s_11**

Required
Field type: radio
Observations with this value left blank: 120
Number of unique values: 2
Branching logic: [hcs_orc209k_11]='1' or [hcs_orc209b_11] = '1'

Choice value	Label	Frequency
1	Yes	12
0	No	48

Last month's answer: [previous-event-name] [hcs_orc209s_11] (descriptive) **hcs_orc209s_11_prev**

Field type: descriptive
Observations with this value left blank: 0
Number of unique values: 0
Branching logic: [event-name] <> 'november_2020_arm_1' and ([hcs_orc209k_11]='1' or [hcs_orc209b_11] = '1')

ORC09t. When did the coalition approve the change? (descriptive in matrix hcs_orc209t) **hcs_orc209t_11**

Field type: descriptive
Observations with this value left blank: 0
Number of unique values: 0
Branching logic: [hcs_orc209s_11]='1'

Month: (dropdown) **hcs_orc209t_11_mo**

Required
Field type: dropdown
Observations with this value left blank: 168
Number of unique values: 1
Branching logic: [hcs_orc209s_11]='1'

Choice value	Label	Frequency
1	January	0
2	February	12
3	March	0
4	April	0

Choice value	Label	Frequency
5	May	0
6	June	0
7	July	0
8	August	0
9	September	0
10	October	0
11	November	0
12	December	0

Year: (text)	hcs_orc209t_11_yr

Required
Field type: text
Observations with this value left blank: 168
Number of unique values: 1
Branching logic: [hcs_orc209s_11]='1'

Last month's answer: [previous-event-name] [hcs_orc209t_11_mo] [previous-event-name] [hcs_orc209t_11_yr] (descriptive)	hcs_orc209t_11_prev

Field type: descriptive
Observations with this value left blank: 0
Number of unique values: 0
Branching logic: [event-name] <> 'november_2020_arm_1' and [hcs_orc209s_11]='1'

ORC09u. Please describe the coalition-approved change to the strategy. (notes in matrix hcs_orc209u)	hcs_orc209u_11

Required
Field type: notes
Observations with this value left blank: 168
Number of unique values: 2
Branching logic: [hcs_orc209s_11]='1'

Last month's answer: [previous-event-name] [hcs_orc209u_11] (descriptive)	hcs_orc209u_11_prev

Field type: descriptive

Observations with this value left blank: 0

Number of unique values: 0

Branching logic: [event-name] <> 'november_2020_arm_1' and [hcs_orc209s_11]='1'

ORC09v. Has this strategy been discontinued?
(radio in matrix hcs_orc209v)

hcs_orc209v_11

Required

Field type: radio

Observations with this value left blank: 120

Number of unique values: 2

Branching logic: [hcs_orc209k_11]='1' or [hcs_orc209b_11] = '1'

Choice value	Label	Frequency
1	Yes	24
0	No	36

Last month's answer: [previous-event-name]
[hcs_orc209v_11] (descriptive)

hcs_orc209v_11_prev

Field type: descriptive

Observations with this value left blank: 0

Number of unique values: 0

Branching logic: [event-name] <> 'november_2020_arm_1' and ([hcs_orc209k_11]='1' or [hcs_orc209b_11] = '1')

ORC09w. When was the strategy discontinued?
(descriptive in matrix hcs_orc209w)

hcs_orc209w_11

Field type: descriptive

Observations with this value left blank: 0

Number of unique values: 0

Branching logic: [hcs_orc209v_11]='1'

Month: (dropdown)

hcs_orc209w_11_mo

Field type: dropdown

Observations with this value left blank: 156

Number of unique values: 3

Branching logic: [hcs_orc209v_11]='1'

Choice value	Label	Frequency
1	January	0
2	February	4

Choice value	Label	Frequency
3	March	0
4	April	0
5	May	10
6	June	10
7	July	0
8	August	0
9	September	0
10	October	0
11	November	0
12	December	0

Year: (text)	hcs_orc209w_11_yr

Field type: text
Observations with this value left blank: 156
Number of unique values: 2
Branching logic: [hcs_orc209v_11]='1'

Last month's answer: [previous-event-name] [hcs_orc209w_11_mo] [previous-event-name] [hcs_orc209w_11_yr] (descriptive)	hcs_orc209w_11_prev

Field type: descriptive
Observations with this value left blank: 0
Number of unique values: 0
Branching logic: [event-name] <> 'november_2020_arm_1' and [hcs_orc209v_11]='1'

ORC09x. If the strategy was discontinued or no implementation plan was developed for the strategy, please explain why. (notes in matrix hcs_orc209x)	hcs_orc209x_11

Required
Field type: notes
Observations with this value left blank: 153
Number of unique values: 6
Branching logic: ([hcs_orc209v_11]='1' or [hcs_orc209k_11]='0')

Last month's answer: [previous-event-name] [hcs_orc209x_11] (descriptive)	hcs_orc209x_11_prev

Field type: descriptive
Observations with this value left blank: 0
Number of unique values: 0
Branching logic: [event-name] <> 'november_2020_arm_1' and ([hcs_orc209v_11]='1' or [hcs_orc209k_11]='0')

ORC09y. Do you have additional Menu 1: OEND strategies to enter in the ORCCAT? (yesno in matrix hcs_orc209y) **hcs_orc209y_11**

Required
Field type: yesno
Observations with this value left blank: 117
Number of unique values: 2

13. Instrument: orcca_tracker_v2_menu_112

**REACH Survey Identifier (calc in matrix
hcs_orc209_reach_id)**

hcs_orc209_reach_id_12

Field type: calc

Observations with this value left blank: 128

Number of unique values: 5

Choice value	Label	Frequency
		128
10222	10222	8
11222	11222	14
10109	10109	16
10220	10220	7
10216	10216	7

**ORC09. Please select the next Menu 1: OEND
strategy in the community action plan. (radio in
matrix hcs_orc209)**

hcs_orc209_12

Required

Field type: radio

Observations with this value left blank: 128

Number of unique values: 1

Choice value	Label	Frequency
1	Active OEND for at-risk individuals	52
2	Active OEND at high-risk venues	0
3	OEND by referral	0
4	OEND self-request	0
5	Naloxone availability for immediate use in overdose hotspots	0
6	Capacity for First Responder administration	0
7	Other	0

**Last month's answer: [previous-event-name]
[hcs_orc209_12] (descriptive)**

hcs_orc209_12_prev

Field type: descriptive

Observations with this value left blank: 0

Number of unique values: 0

Branching logic: [event-name] <> 'november_2020_arm_1'

**Last month's answer: [previous-event-name]
[hcs_orc209a_12] (descriptive)**

hcs_orc209a_12_prev

Field type: descriptive

Observations with this value left blank: 0

Number of unique values: 0

Branching logic: [hcs_orc209_12]='7' and [event-name] <> 'november_2020_arm_1'

**ORCC09b. Did the community fast-track the
[hcs_orc209_12] strategy in high risk populations
before the action plan was completed? (radio in
matrix hcs_orc209b)**

hcs_orc209b_12

Required

Field type: radio

Observations with this value left blank: 128

Number of unique values: 2

Choice value	Label	Frequency
1	Yes	14
0	No	38

**Last month's answer: [previous-event-name]
[hcs_orc209b_12] (descriptive)**

hcs_orc209b_12_prev

Field type: descriptive

Observations with this value left blank: 0

Number of unique values: 0

Branching logic: [event-name] <> 'november_2020_arm_1'

**ORC09c. Please select the sector for the
[hcs_orc209_12] strategy. Select one sector. You
will need to create a new strategy entry if the same
strategy is being implemented in more than one
sector. You will have the option to create an
additional strategy entry at the end of this survey
section (see the ORCCAT SOP for additional
guidance). (radio in matrix hcs_orc209c)**

hcs_orc209c_12

Required

Field type: radio

Observations with this value left blank: 128

Number of unique values: 2

Choice value	Label	Frequency
1	Healthcare	16
2	Behavioral Health	36
3	Criminal Justice	0

**Last month's answer: [previous-event-name]
[hcs_orc209c_12] (descriptive)**

hcs_orc209c_12_prev

Field type: descriptive

Observations with this value left blank: 0

Number of unique values: 0

Branching logic: [event-name] <> 'november_2020_arm_1'

**ORC09d. Please select the venue for the
[hcs_orc209_12] strategy. Select one venue.**

**You will need to create a new strategy entry if the
same strategy is being implemented in more than
one venue. You will have the option to create an
additional strategy entry at the end of this survey
section (see the ORCCAT SOP for additional
guidance). (radio in matrix hcs_orc209d)**

hcs_orc209d_12

Required

Field type: radio

Observations with this value left blank: 128

Number of unique values: 4

Choice value	Label	Frequency
1	Criminal Justice - Jails	0
2	Criminal Justice - Community Supervision (probation	0
3	Criminal Justice - Other	0
4	Syringe Service Programs	0
5	Healthcare - Emergency Department	0
6	Healthcare - Health Department	0
7	Healthcare - Pharmacy	0
8	Healthcare - Inpatient Services	0
9	Healthcare - Outpatient Clinics	16
10	Healthcare - Ambulatory Surgery	0
11	Healthcare - Dental Clinics	0
12	Healthcare - Other	0
13	First Responder Stations (e.g.	0

Choice value	Label	Frequency
14	Addiction Treatment and Recovery Facilities- Medical	0
15	Addiction Treatment and Recovery Facilities- Non-Medical	0
16	Mental/Behavioral Health Treatment Facilities- Medical	7
17	Mental/Behavioral Health Treatment Facilities-Non-Medical	0
18	Community-Based Social Service Agencies-Homeless Shelters	0
19	Community-Based Social Service Agencies-Half-Way Houses	0
20	Community-Based Social Service Agencies-Other	7
21	Hotline (Phone or Internet) Responding to Service Requests	0
22	Other	22

Last month's answer: [previous-event-name]
[hcs_orc209d_12] (descriptive) **hcs_orc209d_12_prev**

Field type: descriptive
Observations with this value left blank: 0
Number of unique values: 0
Branching logic: [event-name] <> 'november_2020_arm_1'

ORC09e. Please specify the Other venue. (text in matrix hcs_orc209e) **hcs_orc209e_12**

Required
Field type: text
Observations with this value left blank: 151
Number of unique values: 4
Branching logic: ([hcs_orc209d_12] = "20" or [hcs_orc209d_12] = "3" or [hcs_orc209d_12] = "22" or [hcs_orc209d_12] = "12")

Last month's answer: [previous-event-name]
[hcs_orc209e_12] (descriptive) **hcs_orc209e_12_prev**

Field type: descriptive
Observations with this value left blank: 0
Number of unique values: 0
Branching logic: ([hcs_orc209d_12] = "20" or [hcs_orc209d_12] = "3" or [hcs_orc209d_12] = "22" or [hcs_orc209d_12] = "12") and [event-name] <> 'november_2020_arm_1'

Last month's answer: [previous-event-name]
[hcs_orc209f_12] (descriptive) **hcs_orc209f_12_prev**

Field type: descriptive

Observations with this value left blank: 0
Number of unique values: 0
Branching logic: [event-name] <> 'november_2020_arm_1'

ORC09g. Does the action plan outline explicit and intentional efforts to reach special populations with the [hcs_orc209_12] strategy? (radio in matrix hcs_orc209g) **hcs_orc209g_12**

Required
Field type: radio
Observations with this value left blank: 128
Number of unique values: 1

Choice value	Label	Frequency
1	Yes	0
0	No	52

Last month's answer: [previous-event-name] [hcs_orc209g_12] (descriptive) **hcs_orc209g_12_prev**

Field type: descriptive
Observations with this value left blank: 0
Number of unique values: 0
Branching logic: [event-name] <> 'november_2020_arm_1'

Last month's answer: [previous-event-name] [hcs_orc209h_12] (descriptive) **hcs_orc209h_12_prev**

Field type: descriptive
Observations with this value left blank: 0
Number of unique values: 0
Branching logic: [event-name] <> 'november_2020_arm_1' and [hcs_orc209g_12]='1'

Last month's answer: [previous-event-name] [hcs_orc209i_12] (descriptive) **hcs_orc209i_12_prev**

Field type: descriptive
Observations with this value left blank: 0
Number of unique values: 0
Branching logic: [event-name] <> 'november_2020_arm_1' and [hcs_orc209h_12(7)]=1'

ORC09j. Please enter the action plan approval **hcs_orc209j_12**

date. (descriptive in matrix hcs_orc209j)

Field type: descriptive

Observations with this value left blank: 0

Number of unique values: 0

Month: (dropdown)**hcs_orc209j_12_mo**

Required

Field type: dropdown

Observations with this value left blank: 128

Number of unique values: 3

Choice value	Label	Frequency
1	January	0
2	February	14
3	March	0
4	April	0
5	May	0
6	June	0
7	July	0
8	August	0
9	September	15
10	October	0
11	November	23
12	December	0

Year: (text)**hcs_orc209j_12_yr**

Required

Field type: text

Observations with this value left blank: 128

Number of unique values: 2

Last month's answer: [previous-event-name]**[hcs_orc209j_12_mo] [previous-event-name]****hcs_orc209j_12_prev****[hcs_orc209j_12_yr] (descriptive)**

Field type: descriptive

Observations with this value left blank: 0

Number of unique values: 0

Branching logic: [event-name] <> 'november_2020_arm_1'

ORC09k. Has an implementation plan been developed for this strategy? (radio in matrix hcs_orc209k)

hcs_orc209k_12

Required
Field type: radio
Observations with this value left blank: 128
Number of unique values: 2

Choice value	Label	Frequency
1	Yes	49
0	No	3

Last month's answer: [previous-event-name] [hcs_orc209k_12] (descriptive)

hcs_orc209k_12_prev

Field type: descriptive
Observations with this value left blank: 0
Number of unique values: 0
Branching logic: [event-name] <> 'november_2020_arm_1'

ORC09l. Has implementation started for this strategy? (radio in matrix hcs_orc209l)

hcs_orc209l_12

Required
Field type: radio
Observations with this value left blank: 131
Number of unique values: 2
Branching logic: [hcs_orc209k_12] = '1' or [hcs_orc209b_12] = '1'

Choice value	Label	Frequency
1	Yes	48
0	No	1

Last month's answer: [previous-event-name] [hcs_orc209l_12] (descriptive)

hcs_orc209l_12_prev

Field type: descriptive
Observations with this value left blank: 0
Number of unique values: 0
Branching logic: [event-name] <> 'november_2020_arm_1' and ([hcs_orc209k_12]='1' or [hcs_orc209b_12] = '1')

ORC09m. Please briefly explain why implementation has not started for this strategy. **hcs_orc209m_12**
(notes in matrix hcs_orc209m)

Required
Field type: notes
Observations with this value left blank: 179
Number of unique values: 1
Branching logic: [hcs_orc209l_12]='0'

Last month's answer: [previous-event-name] **hcs_orc209m_12_prev**
[hcs_orc209m_12] (descriptive)

Field type: descriptive
Observations with this value left blank: 0
Number of unique values: 0
Branching logic: [event-name] <> 'november_2020_arm_1' and [hcs_orc209l_12]='0'

ORC09n. Please provide a brief description of the [hcs_orc209_12] strategy. (notes in matrix hcs_orc209n) **hcs_orc209n_12**

Required
Field type: notes
Observations with this value left blank: 132
Number of unique values: 8
Branching logic: ([hcs_orc209k_12]='1' or [hcs_orc209b_12] = '1') and [hcs_orc209l_12]='1'

Last month's answer: [previous-event-name] **hcs_orc209n_12_prev**
[hcs_orc209n_12] (descriptive)

Field type: descriptive
Observations with this value left blank: 0
Number of unique values: 0
Branching logic: [event-name] <> 'november_2020_arm_1' and (([hcs_orc209k_12]='1' or [hcs_orc209b_12] = '1') and [hcs_orc209l_12]='1')

ORC09o. Please enter the implementation start date for the [hcs_orc209_12] strategy. (descriptive in matrix hcs_orc209o) **hcs_orc209o_12**

Field type: descriptive
Observations with this value left blank: 0
Number of unique values: 0
Branching logic: ([hcs_orc209k_12]='1' or [hcs_orc209b_12] = '1') and [hcs_orc209l_12]='1'

Month: (dropdown)

hcs_orc209o_12_mo

Required

Field type: dropdown

Observations with this value left blank: 132

Number of unique values: 5

Branching logic: ([hcs_orc209k_12]='1' or [hcs_orc209b_12] = '1') and [hcs_orc209l_12]='1'

Choice value	Label	Frequency
1	January	3
2	February	11
3	March	0
4	April	0
5	May	0
6	June	0
7	July	0
8	August	0
9	September	8
10	October	0
11	November	7
12	December	19

Year: (text)	hcs_orc209o_12_yr
Required Field type: text Observations with this value left blank: 132 Number of unique values: 2 Branching logic: ([hcs_orc209k_12]='1' or [hcs_orc209b_12] = '1') and [hcs_orc209l_12]='1'	

Last month's answer: [previous-event-name] [hcs_orc209o_12_mo] [previous-event-name] [hcs_orc209o_12_yr] (descriptive)	hcs_orc209o_12_prev
Field type: descriptive Observations with this value left blank: 0 Number of unique values: 0 Branching logic: [event-name] <> 'november_2020_arm_1' and (([hcs_orc209k_12]='1' or [hcs_orc209b_12] = '1') and [hcs_orc209l_12]='1')	

ORC09p. How many partner organizations/practices are implementing the [hcs_orc209_12] strategy? (text in matrix hcs_orc209p)

hcs_orc209p_12

Required
Field type: text
Observations with this value left blank: 132
Number of unique values: 2
Branching logic: ([hcs_orc209k_12]='1' or [hcs_orc209b_12] = '1') and [hcs_orc209l_12]='1'

Last month's answer: [previous-event-name] [hcs_orc209p_12] (descriptive)

hcs_orc209p_12_prev

Field type: descriptive
Observations with this value left blank: 0
Number of unique values: 0
Branching logic: [event-name] <> 'november_2020_arm_1' and (([hcs_orc209k_12]='1' or [hcs_orc209b_12] = '1') and [hcs_orc209l_12]='1')

ORC09q. Across all of the organizations/practices implementing the [hcs_orc209_12] strategy, how many fixed physical locations is the strategy intended to be implemented in? (text in matrix hcs_orc209q)

hcs_orc209q_12

Required
Field type: text
Observations with this value left blank: 132
Number of unique values: 1
Branching logic: ([hcs_orc209k_12]='1' or [hcs_orc209b_12] = '1') and [hcs_orc209l_12]='1'

Last month's answer: [previous-event-name] [hcs_orc209q_12] (descriptive)

hcs_orc209q_12_prev

Field type: descriptive
Observations with this value left blank: 0
Number of unique values: 0
Branching logic: [event-name] <> 'november_2020_arm_1' and (([hcs_orc209k_12]='1' or [hcs_orc209b_12] = '1') and [hcs_orc209l_12]='1')

ORC09qb. How many fixed physical locations are currently delivering services to individuals meant to benefit from the [hcs_orc209_12] strategy? Please see the ORCCAT SOP and apply the definition for "delivering services to individuals" that is specified for this strategy. (text in matrix hcs_orc209qb)

hcs_orc209qb_12

Required

Field type: text

Observations with this value left blank: 148

Number of unique values: 2

Branching logic: (([hcs_orc209k_12]='1' or [hcs_orc209b_12] = '1') and [hcs_orc209l_12]='1')

**Last month's answer: [previous-event-name]
[hcs_orc209qb_12] (descriptive)**

hcs_orc209qb_12_prev

Field type: descriptive

Observations with this value left blank: 0

Number of unique values: 0

Branching logic: [event-name] <> 'november_2020_arm_1' and (([hcs_orc209k_12]='1' or [hcs_orc209b_12] = '1') and [hcs_orc209l_12]='1')

**Last month's answer: [previous-event-name]
[hcs_orc209qc_12] (descriptive)**

hcs_orc209qc_12_prev

Field type: descriptive

Observations with this value left blank: 0

Number of unique values: 0

Branching logic: [event-name] <> 'november_2020_arm_1' and ([hcs_orc209qb_12] > 0 and [hcs_orc209q_12] > [hcs_orc209qb_12])

**ORC09qd. Please briefly explain why services are
not being delivered to individuals at all physical
locations. (notes in matrix hcs_orc209qd)**

hcs_orc209qd_12

Required

Field type: notes

Observations with this value left blank: 161

Number of unique values: 8

Branching logic: [hcs_orc209qb_12] = '0' or [hcs_orc209qc_12] = '0'

**Last month's answer: [previous-event-name]
[hcs_orc209qd_12] (descriptive)**

hcs_orc209qd_12_prev

Field type: descriptive

Observations with this value left blank: 0

Number of unique values: 0

Branching logic: [event-name] <> 'november_2020_arm_1' and ([hcs_orc209qb_12] = '0' or [hcs_orc209qc_12] = '0')

**ORC09r. Is the [hcs_orc209_12] strategy being
delivered by mobile outreach? (radio in matrix**

hcs_orc209r_12

hcs_orc209r)

Required
Field type: radio
Observations with this value left blank: 132
Number of unique values: 2
Branching logic: ([hcs_orc209k_12]='1' or [hcs_orc209b_12] = '1') and [hcs_orc209l_12]='1'

Choice value	Label	Frequency
1	Yes	8
0	No	40

**Last month's answer: [previous-event-name]
[hcs_orc209r_12] (descriptive)****hcs_orc209r_12_prev**

Field type: descriptive
Observations with this value left blank: 0
Number of unique values: 0
Branching logic: [event-name] <> 'november_2020_arm_1' and (([hcs_orc209k_12]='1' or [hcs_orc209b_12] = '1') and [hcs_orc209l_12]='1')

**ORC09rb. Is the [hcs_orc209_12] strategy being
delivered electronically and/or by mail (e.g., mail
delivery of naloxone rescue kits, post-overdose
outreach by phone or text)? (radio in matrix
hcs_orc209rb)****hcs_orc209rb_12**

Required
Field type: radio
Observations with this value left blank: 132
Number of unique values: 1
Branching logic: ([hcs_orc209k_12]='1' or [hcs_orc209b_12] = '1') and [hcs_orc209l_12]='1'

Choice value	Label	Frequency
1	Yes	0
0	No	48

**Last month's answer: [previous-event-name]
[hcs_orc209rb_12] (descriptive)****hcs_orc209rb_12_prev**

Field type: descriptive
Observations with this value left blank: 0
Number of unique values: 0
Branching logic: [event-name] <> 'november_2020_arm_1' and (([hcs_orc209k_12]='1' or [hcs_orc209b_12] = '1') and [hcs_orc209l_12]='1')

ORC09s. Has there been a coalition-approved change to this strategy since the action plan was approved? (radio in matrix hcs_orc209s) **hcs_orc209s_12**

Required

Field type: radio

Observations with this value left blank: 131

Number of unique values: 1

Branching logic: [hcs_orc209k_12]='1' or [hcs_orc209b_12] = '1'

Choice value	Label	Frequency
1	Yes	0
0	No	49

Last month's answer: [previous-event-name] [hcs_orc209s_12] (descriptive) **hcs_orc209s_12_prev**

Field type: descriptive

Observations with this value left blank: 0

Number of unique values: 0

Branching logic: [event-name] <> 'november_2020_arm_1' and ([hcs_orc209k_12]='1' or [hcs_orc209b_12] = '1')

ORC09t. When did the coalition approve the change? (descriptive in matrix hcs_orc209t) **hcs_orc209t_12**

Field type: descriptive

Observations with this value left blank: 0

Number of unique values: 0

Branching logic: [hcs_orc209s_12]='1'

Last month's answer: [previous-event-name] [hcs_orc209t_12_mo] [previous-event-name] [hcs_orc209t_12_yr] (descriptive) **hcs_orc209t_12_prev**

Field type: descriptive

Observations with this value left blank: 0

Number of unique values: 0

Branching logic: [event-name] <> 'november_2020_arm_1' and [hcs_orc209s_12]='1'

Last month's answer: [previous-event-name] [hcs_orc209u_12] (descriptive) **hcs_orc209u_12_prev**

Field type: descriptive

Observations with this value left blank: 0

Number of unique values: 0

Branching logic: [event-name] <> 'november_2020_arm_1' and [hcs_orc209s_12]='1'

ORC09v. Has this strategy been discontinued?
(radio in matrix hcs_orc209v)

hcs_orc209v_12

Required

Field type: radio

Observations with this value left blank: 131

Number of unique values: 2

Branching logic: [hcs_orc209k_12]='1' or [hcs_orc209b_12] = '1'

Choice value	Label	Frequency
1	Yes	10
0	No	39

Last month's answer: [previous-event-name]
[hcs_orc209v_12] (descriptive)

hcs_orc209v_12_prev

Field type: descriptive

Observations with this value left blank: 0

Number of unique values: 0

Branching logic: [event-name] <> 'november_2020_arm_1' and ([hcs_orc209k_12]='1' or [hcs_orc209b_12] = '1')

ORC09w. When was the strategy discontinued?
(descriptive in matrix hcs_orc209w)

hcs_orc209w_12

Field type: descriptive

Observations with this value left blank: 0

Number of unique values: 0

Branching logic: [hcs_orc209v_12]='1'

Month: (dropdown)

hcs_orc209w_12_mo

Field type: dropdown

Observations with this value left blank: 170

Number of unique values: 1

Branching logic: [hcs_orc209v_12]='1'

Choice value	Label	Frequency
1	January	0
2	February	0

Choice value	Label	Frequency
3	March	0
4	April	0
5	May	10
6	June	0
7	July	0
8	August	0
9	September	0
10	October	0
11	November	0
12	December	0

Year: (text)	hcs_orc209w_12_yr
Field type: text Observations with this value left blank: 170 Number of unique values: 1 Branching logic: [hcs_orc209v_12]='1'	

Last month's answer: [previous-event-name] [hcs_orc209w_12_mo] [previous-event-name] [hcs_orc209w_12_yr] (descriptive)	hcs_orc209w_12_prev
Field type: descriptive Observations with this value left blank: 0 Number of unique values: 0 Branching logic: [event-name] <> 'november_2020_arm_1' and [hcs_orc209v_12]='1'	

ORC09x. If the strategy was discontinued or no implementation plan was developed for the strategy, please explain why. (notes in matrix hcs_orc209x)	hcs_orc209x_12
Required Field type: notes Observations with this value left blank: 167 Number of unique values: 4 Branching logic: ([hcs_orc209v_12]='1' or [hcs_orc209k_12]='0')	

Last month's answer: [previous-event-name] [hcs_orc209x_12] (descriptive)	hcs_orc209x_12_prev

Field type: descriptive
Observations with this value left blank: 0
Number of unique values: 0
Branching logic: [event-name] <> 'november_2020_arm_1' and ([hcs_orc209v_12]='1' or [hcs_orc209k_12]='0')

ORC09y. Do you have additional Menu 1: OEND strategies to enter in the ORCCAT? (yesno in matrix hcs_orc209y) **hcs_orc209y_12**

Required
Field type: yesno
Observations with this value left blank: 128
Number of unique values: 2

14. Instrument: orcca_tracker_v2_menu_113

**REACH Survey Identifier (calc in matrix
hcs_orc209_reach_id)**

hcs_orc209_reach_id_13

Field type: calc
Observations with this value left blank: 138
Number of unique values: 4

Choice value	Label	Frequency
		138
10220	10220	8
20303	20303	12
21105	21105	15
10109	10109	7

**ORC09. Please select the next Menu 1: OEND
strategy in the community action plan. (radio in
matrix hcs_orc209)**

hcs_orc209_13

Required
Field type: radio
Observations with this value left blank: 138
Number of unique values: 2

Choice value	Label	Frequency
1	Active OEND for at-risk individuals	15
2	Active OEND at high-risk venues	27
3	OEND by referral	0
4	OEND self-request	0
5	Naloxone availability for immediate use in overdose hotspots	0
6	Capacity for First Responder administration	0
7	Other	0

**Last month's answer: [previous-event-name]
[hcs_orc209_13] (descriptive)**

hcs_orc209_13_prev

Field type: descriptive
Observations with this value left blank: 0
Number of unique values: 0
Branching logic: [event-name] <> 'november_2020_arm_1'

Last month's answer: [previous-event-name]
[hcs_orc209a_13] (descriptive)

hcs_orc209a_13_prev

Field type: descriptive

Observations with this value left blank: 0

Number of unique values: 0

Branching logic: [hcs_orc209_13]='7' and [event-name] <> 'november_2020_arm_1'

**ORCC09b. Did the community fast-track the
[hcs_orc209_13] strategy in high risk populations
before the action plan was completed? (radio in
matrix hcs_orc209b)**

hcs_orc209b_13

Required

Field type: radio

Observations with this value left blank: 138

Number of unique values: 2

Choice value	Label	Frequency
1	Yes	15
0	No	27

Last month's answer: [previous-event-name]
[hcs_orc209b_13] (descriptive)

hcs_orc209b_13_prev

Field type: descriptive

Observations with this value left blank: 0

Number of unique values: 0

Branching logic: [event-name] <> 'november_2020_arm_1'

**ORC09c. Please select the sector for the
[hcs_orc209_13] strategy. Select one sector. You
will need to create a new strategy entry if the same
strategy is being implemented in more than one
sector. You will have the option to create an
additional strategy entry at the end of this survey
section (see the ORCCAT SOP for additional
guidance). (radio in matrix hcs_orc209c)**

hcs_orc209c_13

Required

Field type: radio

Observations with this value left blank: 138

Number of unique values: 3

Choice value	Label	Frequency
1	Healthcare	22

Choice value	Label	Frequency
2	Behavioral Health	8
3	Criminal Justice	12

**Last month's answer: [previous-event-name]
[hcs_orc209c_13] (descriptive)**

hcs_orc209c_13_prev

Field type: descriptive
Observations with this value left blank: 0
Number of unique values: 0
Branching logic: [event-name] <> 'november_2020_arm_1'

**ORC09d. Please select the venue for the
[hcs_orc209_13] strategy. Select one venue.**

**You will need to create a new strategy entry if the
same strategy is being implemented in more than
one venue. You will have the option to create an
additional strategy entry at the end of this survey
section (see the ORCCAT SOP for additional
guidance). (radio in matrix hcs_orc209d)**

hcs_orc209d_13

Required
Field type: radio
Observations with this value left blank: 138
Number of unique values: 4

Choice value	Label	Frequency
1	Criminal Justice - Jails	0
2	Criminal Justice - Community Supervision (probation	0
3	Criminal Justice - Other	12
4	Syringe Service Programs	0
5	Healthcare - Emergency Department	15
6	Healthcare - Health Department	0
7	Healthcare - Pharmacy	0
8	Healthcare - Inpatient Services	0
9	Healthcare - Outpatient Clinics	7
10	Healthcare - Ambulatory Surgery	0
11	Healthcare - Dental Clinics	0
12	Healthcare - Other	0
13	First Responder Stations (e.g.	0

Choice value	Label	Frequency
14	Addiction Treatment and Recovery Facilities- Medical	0
15	Addiction Treatment and Recovery Facilities- Non-Medical	0
16	Mental/Behavioral Health Treatment Facilities- Medical	0
17	Mental/Behavioral Health Treatment Facilities-Non-Medical	0
18	Community-Based Social Service Agencies-Homeless Shelters	0
19	Community-Based Social Service Agencies-Half-Way Houses	0
20	Community-Based Social Service Agencies-Other	8
21	Hotline (Phone or Internet) Responding to Service Requests	0
22	Other	0

Last month's answer: [previous-event-name]
[hcs_orc209d_13] (descriptive) **hcs_orc209d_13_prev**

Field type: descriptive
Observations with this value left blank: 0
Number of unique values: 0
Branching logic: [event-name] <> 'november_2020_arm_1'

ORC09e. Please specify the Other venue. (text in matrix hcs_orc209e) **hcs_orc209e_13**

Required
Field type: text
Observations with this value left blank: 160
Number of unique values: 4
Branching logic: ([hcs_orc209d_13] = "20" or [hcs_orc209d_13] = "3" or [hcs_orc209d_13] = "22" or [hcs_orc209d_13] = "12")

Last month's answer: [previous-event-name]
[hcs_orc209e_13] (descriptive) **hcs_orc209e_13_prev**

Field type: descriptive
Observations with this value left blank: 0
Number of unique values: 0
Branching logic: ([hcs_orc209d_13] = "20" or [hcs_orc209d_13] = "3" or [hcs_orc209d_13] = "22" or [hcs_orc209d_13] = "12") and [event-name] <> 'november_2020_arm_1'

Last month's answer: [previous-event-name]
[hcs_orc209f_13] (descriptive) **hcs_orc209f_13_prev**

Field type: descriptive

Observations with this value left blank: 0
Number of unique values: 0
Branching logic: [event-name] <> 'november_2020_arm_1'

ORC09g. Does the action plan outline explicit and intentional efforts to reach special populations with the [hcs_orc209_13] strategy? (radio in matrix hcs_orc209g)

Required
Field type: radio
Observations with this value left blank: 138
Number of unique values: 1

Choice value	Label	Frequency
1	Yes	0
0	No	42

Last month's answer: [previous-event-name] [hcs_orc209g_13] (descriptive) hcs_orc209g_13_prev

Field type: descriptive
Observations with this value left blank: 0
Number of unique values: 0
Branching logic: [event-name] <> 'november_2020_arm_1'

Last month's answer: [previous-event-name] [hcs_orc209h_13] (descriptive) hcs_orc209h_13_prev

Field type: descriptive
Observations with this value left blank: 0
Number of unique values: 0
Branching logic: [event-name] <> 'november_2020_arm_1' and [hcs_orc209g_13]='1'

Last month's answer: [previous-event-name] [hcs_orc209i_13] (descriptive) hcs_orc209i_13_prev

Field type: descriptive
Observations with this value left blank: 0
Number of unique values: 0
Branching logic: [event-name] <> 'november_2020_arm_1' and [hcs_orc209h_13(7)]='1'

ORC09j. Please enter the action plan approval hcs_orc209j_13

date. (descriptive in matrix hcs_orc209j)

Field type: descriptive

Observations with this value left blank: 0

Number of unique values: 0

Month: (dropdown)**hcs_orc209j_13_mo**

Required

Field type: dropdown

Observations with this value left blank: 138

Number of unique values: 4

Choice value	Label	Frequency
1	January	0
2	February	0
3	March	0
4	April	12
5	May	0
6	June	0
7	July	0
8	August	0
9	September	8
10	October	0
11	November	7
12	December	15

Year: (text)**hcs_orc209j_13_yr**

Required

Field type: text

Observations with this value left blank: 138

Number of unique values: 2

**Last month's answer: [previous-event-name]
[hcs_orc209j_13_mo] [previous-event-name]
[hcs_orc209j_13_yr] (descriptive)**

hcs_orc209j_13_prev

Field type: descriptive

Observations with this value left blank: 0

Number of unique values: 0

Branching logic: [event-name] <> 'november_2020_arm_1'

ORC09k. Has an implementation plan been developed for this strategy? (radio in matrix hcs_orc209k)

hcs_orc209k_13

Required
Field type: radio
Observations with this value left blank: 138
Number of unique values: 1

Choice value	Label	Frequency
1	Yes	42
0	No	0

Last month's answer: [previous-event-name] [hcs_orc209k_13] (descriptive)

hcs_orc209k_13_prev

Field type: descriptive
Observations with this value left blank: 0
Number of unique values: 0
Branching logic: [event-name] <> 'november_2020_arm_1'

ORC09l. Has implementation started for this strategy? (radio in matrix hcs_orc209l)

hcs_orc209l_13

Required
Field type: radio
Observations with this value left blank: 138
Number of unique values: 2
Branching logic: [hcs_orc209k_13] = '1' or [hcs_orc209b_13] = '1'

Choice value	Label	Frequency
1	Yes	40
0	No	2

Last month's answer: [previous-event-name] [hcs_orc209l_13] (descriptive)

hcs_orc209l_13_prev

Field type: descriptive
Observations with this value left blank: 0
Number of unique values: 0
Branching logic: [event-name] <> 'november_2020_arm_1' and ([hcs_orc209k_13]='1' or [hcs_orc209b_13] = '1')

ORC09m. Please briefly explain why implementation has not started for this strategy. (notes in matrix hcs_orc209m) **hcs_orc209m_13**

Required
Field type: notes
Observations with this value left blank: 178
Number of unique values: 2
Branching logic: [hcs_orc209l_13]='0'

Last month's answer: [previous-event-name] [hcs_orc209m_13] (descriptive) **hcs_orc209m_13_prev**

Field type: descriptive
Observations with this value left blank: 0
Number of unique values: 0
Branching logic: [event-name] <> 'november_2020_arm_1' and [hcs_orc209l_13]='0'

ORC09n. Please provide a brief description of the [hcs_orc209_13] strategy. (notes in matrix hcs_orc209n) **hcs_orc209n_13**

Required
Field type: notes
Observations with this value left blank: 140
Number of unique values: 9
Branching logic: ([hcs_orc209k_13]='1' or [hcs_orc209b_13] = '1') and [hcs_orc209l_13]='1'

Last month's answer: [previous-event-name] [hcs_orc209n_13] (descriptive) **hcs_orc209n_13_prev**

Field type: descriptive
Observations with this value left blank: 0
Number of unique values: 0
Branching logic: [event-name] <> 'november_2020_arm_1' and (([hcs_orc209k_13]='1' or [hcs_orc209b_13] = '1') and [hcs_orc209l_13]='1')

ORC09o. Please enter the implementation start date for the [hcs_orc209_13] strategy. (descriptive in matrix hcs_orc209o) **hcs_orc209o_13**

Field type: descriptive
Observations with this value left blank: 0
Number of unique values: 0
Branching logic: ([hcs_orc209k_13]='1' or [hcs_orc209b_13] = '1') and [hcs_orc209l_13]='1'

Month: (dropdown)		hcs_orc209o_13_mo
Required Field type: dropdown Observations with this value left blank: 140 Number of unique values: 5 Branching logic: ([hcs_orc209k_13]='1' or [hcs_orc209b_13] = '1') and [hcs_orc209l_13]='1'		
Choice value	Label	Frequency
1	January	0
2	February	0
3	March	1
4	April	0
5	May	0
6	June	9
7	July	0
8	August	0
9	September	8
10	October	0
11	November	7
12	December	15

Year: (text)		hcs_orc209o_13_yr
Required Field type: text Observations with this value left blank: 140 Number of unique values: 2 Branching logic: ([hcs_orc209k_13]='1' or [hcs_orc209b_13] = '1') and [hcs_orc209l_13]='1'		

Last month's answer: [previous-event-name] [hcs_orc209o_13_mo] [previous-event-name] [hcs_orc209o_13_yr] (descriptive)		hcs_orc209o_13_prev
Field type: descriptive Observations with this value left blank: 0 Number of unique values: 0 Branching logic: [event-name] <> 'november_2020_arm_1' and ((([hcs_orc209k_13]='1' or [hcs_orc209b_13] = '1') and [hcs_orc209l_13]='1')		

ORC09p. How many partner organizations/practices are implementing the [hcs_orc209_13] strategy? (text in matrix hcs_orc209p)

hcs_orc209p_13

Required
Field type: text
Observations with this value left blank: 140
Number of unique values: 2
Branching logic: ([hcs_orc209k_13]='1' or [hcs_orc209b_13] = '1') and [hcs_orc209l_13]='1'

Last month's answer: [previous-event-name] [hcs_orc209p_13] (descriptive)

hcs_orc209p_13_prev

Field type: descriptive
Observations with this value left blank: 0
Number of unique values: 0
Branching logic: [event-name] <> 'november_2020_arm_1' and (([hcs_orc209k_13]='1' or [hcs_orc209b_13] = '1') and [hcs_orc209l_13]='1')

ORC09q. Across all of the organizations/practices implementing the [hcs_orc209_13] strategy, how many fixed physical locations is the strategy intended to be implemented in? (text in matrix hcs_orc209q)

hcs_orc209q_13

Required
Field type: text
Observations with this value left blank: 140
Number of unique values: 1
Branching logic: ([hcs_orc209k_13]='1' or [hcs_orc209b_13] = '1') and [hcs_orc209l_13]='1'

Last month's answer: [previous-event-name] [hcs_orc209q_13] (descriptive)

hcs_orc209q_13_prev

Field type: descriptive
Observations with this value left blank: 0
Number of unique values: 0
Branching logic: [event-name] <> 'november_2020_arm_1' and (([hcs_orc209k_13]='1' or [hcs_orc209b_13] = '1') and [hcs_orc209l_13]='1')

ORC09qb. How many fixed physical locations are currently delivering services to individuals meant to benefit from the [hcs_orc209_13] strategy? Please see the ORCCAT SOP and apply the definition for "delivering services to individuals" that is specified for this strategy. (text in matrix hcs_orc209qb)

hcs_orc209qb_13

Required

Field type: text

Observations with this value left blank: 147

Number of unique values: 2

Branching logic: (([hcs_orc209k_13]='1' or [hcs_orc209b_13] = '1') and [hcs_orc209l_13]='1')

**Last month's answer: [previous-event-name]
[hcs_orc209qb_13] (descriptive)**

hcs_orc209qb_13_prev

Field type: descriptive

Observations with this value left blank: 0

Number of unique values: 0

Branching logic: [event-name] <> 'november_2020_arm_1' and (([hcs_orc209k_13]='1' or [hcs_orc209b_13] = '1') and [hcs_orc209l_13]='1')

**Last month's answer: [previous-event-name]
[hcs_orc209qc_13] (descriptive)**

hcs_orc209qc_13_prev

Field type: descriptive

Observations with this value left blank: 0

Number of unique values: 0

Branching logic: [event-name] <> 'november_2020_arm_1' and ([hcs_orc209qb_13] > 0 and [hcs_orc209q_13] > [hcs_orc209qb_13])

**ORC09qd. Please briefly explain why services are
not being delivered to individuals at all physical
locations. (notes in matrix hcs_orc209qd)**

hcs_orc209qd_13

Required

Field type: notes

Observations with this value left blank: 173

Number of unique values: 2

Branching logic: [hcs_orc209qb_13] = '0' or [hcs_orc209qc_13] = '0'

**Last month's answer: [previous-event-name]
[hcs_orc209qd_13] (descriptive)**

hcs_orc209qd_13_prev

Field type: descriptive

Observations with this value left blank: 0

Number of unique values: 0

Branching logic: [event-name] <> 'november_2020_arm_1' and ([hcs_orc209qb_13] = '0' or [hcs_orc209qc_13] = '0')

**ORC09r. Is the [hcs_orc209_13] strategy being
delivered by mobile outreach? (radio in matrix**

hcs_orc209r_13

hcs_orc209r)

Required
Field type: radio
Observations with this value left blank: 140
Number of unique values: 2
Branching logic: ([hcs_orc209k_13]='1' or [hcs_orc209b_13] = '1') and [hcs_orc209l_13]='1'

Choice value	Label	Frequency
1	Yes	17
0	No	23

**Last month's answer: [previous-event-name]
[hcs_orc209r_13] (descriptive)****hcs_orc209r_13_prev**

Field type: descriptive
Observations with this value left blank: 0
Number of unique values: 0
Branching logic: [event-name] <> 'november_2020_arm_1' and (([hcs_orc209k_13]='1' or [hcs_orc209b_13] = '1') and [hcs_orc209l_13]='1')

**ORC09rb. Is the [hcs_orc209_13] strategy being
delivered electronically and/or by mail (e.g., mail
delivery of naloxone rescue kits, post-overdose
outreach by phone or text)? (radio in matrix
hcs_orc209rb)****hcs_orc209rb_13**

Required
Field type: radio
Observations with this value left blank: 140
Number of unique values: 1
Branching logic: ([hcs_orc209k_13]='1' or [hcs_orc209b_13] = '1') and [hcs_orc209l_13]='1'

Choice value	Label	Frequency
1	Yes	0
0	No	40

**Last month's answer: [previous-event-name]
[hcs_orc209rb_13] (descriptive)****hcs_orc209rb_13_prev**

Field type: descriptive
Observations with this value left blank: 0
Number of unique values: 0
Branching logic: [event-name] <> 'november_2020_arm_1' and (([hcs_orc209k_13]='1' or [hcs_orc209b_13] = '1') and [hcs_orc209l_13]='1')

ORC09s. Has there been a coalition-approved change to this strategy since the action plan was approved? (radio in matrix hcs_orc209s) **hcs_orc209s_13**

Required
Field type: radio
Observations with this value left blank: 138
Number of unique values: 1
Branching logic: [hcs_orc209k_13]='1' or [hcs_orc209b_13] = '1'

Choice value	Label	Frequency
1	Yes	0
0	No	42

**Last month's answer: [previous-event-name]
[hcs_orc209s_13] (descriptive)** **hcs_orc209s_13_prev**

Field type: descriptive
Observations with this value left blank: 0
Number of unique values: 0
Branching logic: [event-name] <> 'november_2020_arm_1' and ([hcs_orc209k_13]='1' or [hcs_orc209b_13] = '1')

ORC09t. When did the coalition approve the change? (descriptive in matrix hcs_orc209t) **hcs_orc209t_13**

Field type: descriptive
Observations with this value left blank: 0
Number of unique values: 0
Branching logic: [hcs_orc209s_13]='1'

**Last month's answer: [previous-event-name]
[hcs_orc209t_13_mo] [previous-event-name]
[hcs_orc209t_13_yr] (descriptive)** **hcs_orc209t_13_prev**

Field type: descriptive
Observations with this value left blank: 0
Number of unique values: 0
Branching logic: [event-name] <> 'november_2020_arm_1' and [hcs_orc209s_13]='1'

**Last month's answer: [previous-event-name]
[hcs_orc209u_13] (descriptive)** **hcs_orc209u_13_prev**

Field type: descriptive

Observations with this value left blank: 0
 Number of unique values: 0
 Branching logic: [event-name] <> 'november_2020_arm_1' and [hcs_orc209s_13]='1'

ORC09v. Has this strategy been discontinued?
 (radio in matrix hcs_orc209v)

hcs_orc209v_13

Required
 Field type: radio
 Observations with this value left blank: 138
 Number of unique values: 1
 Branching logic: [hcs_orc209k_13]='1' or [hcs_orc209b_13] = '1'

Choice value	Label	Frequency
1	Yes	0
0	No	42

Last month's answer: [previous-event-name]
[hcs_orc209v_13] (descriptive)

hcs_orc209v_13_prev

Field type: descriptive
 Observations with this value left blank: 0
 Number of unique values: 0
 Branching logic: [event-name] <> 'november_2020_arm_1' and ([hcs_orc209k_13]='1' or [hcs_orc209b_13] = '1')

ORC09w. When was the strategy discontinued?
 (descriptive in matrix hcs_orc209w)

hcs_orc209w_13

Field type: descriptive
 Observations with this value left blank: 0
 Number of unique values: 0
 Branching logic: [hcs_orc209v_13]='1'

Last month's answer: [previous-event-name]
[hcs_orc209w_13_mo] [previous-event-name]
[hcs_orc209w_13_yr] (descriptive)

hcs_orc209w_13_prev

Field type: descriptive
 Observations with this value left blank: 0
 Number of unique values: 0
 Branching logic: [event-name] <> 'november_2020_arm_1' and [hcs_orc209v_13]='1'

**Last month's answer: [previous-event-name]
[hcs_orc209x_13] (descriptive)**

hcs_orc209x_13_prev

Field type: descriptive

Observations with this value left blank: 0

Number of unique values: 0

Branching logic: [event-name] <> 'november_2020_arm_1' and ([hcs_orc209v_13]='1' or
[hcs_orc209k_13]='0')

**ORC09y. Do you have additional Menu 1: OEND
strategies to enter in the ORCCAT? (yesno in
matrix hcs_orc209y)**

hcs_orc209y_13

Required

Field type: yesno

Observations with this value left blank: 138

Number of unique values: 2

15. Instrument: orcca_tracker_v2_menu_114

**REACH Survey Identifier (calc in matrix
hcs_orc209_reach_id)**

hcs_orc209_reach_id_14

Field type: calc
Observations with this value left blank: 153
Number of unique values: 3

Choice value	Label	Frequency
		153
21301	21301	1
20301	20301	11
10320	10320	15

**ORC09. Please select the next Menu 1: OEND
strategy in the community action plan. (radio in
matrix hcs_orc209)**

hcs_orc209_14

Required
Field type: radio
Observations with this value left blank: 153
Number of unique values: 2

Choice value	Label	Frequency
1	Active OEND for at-risk individuals	15
2	Active OEND at high-risk venues	12
3	OEND by referral	0
4	OEND self-request	0
5	Naloxone availability for immediate use in overdose hotspots	0
6	Capacity for First Responder administration	0
7	Other	0

**Last month's answer: [previous-event-name]
[hcs_orc209_14] (descriptive)**

hcs_orc209_14_prev

Field type: descriptive
Observations with this value left blank: 0
Number of unique values: 0
Branching logic: [event-name] <> 'november_2020_arm_1'

**Last month's answer: [previous-event-name]
[hcs_orc209a_14] (descriptive)**

hcs_orc209a_14_prev

Field type: descriptive

Observations with this value left blank: 0

Number of unique values: 0

Branching logic: [hcs_orc209_14]='7' and [event-name] <> 'november_2020_arm_1'

**ORCC09b. Did the community fast-track the
[hcs_orc209_14] strategy in high risk populations
before the action plan was completed? (radio in
matrix hcs_orc209b)**

hcs_orc209b_14

Required

Field type: radio

Observations with this value left blank: 153

Number of unique values: 2

Choice value	Label	Frequency
1	Yes	1
0	No	26

**Last month's answer: [previous-event-name]
[hcs_orc209b_14] (descriptive)**

hcs_orc209b_14_prev

Field type: descriptive

Observations with this value left blank: 0

Number of unique values: 0

Branching logic: [event-name] <> 'november_2020_arm_1'

**ORC09c. Please select the sector for the
[hcs_orc209_14] strategy. Select one sector. You
will need to create a new strategy entry if the same
strategy is being implemented in more than one
sector. You will have the option to create an
additional strategy entry at the end of this survey
section (see the ORCCAT SOP for additional
guidance). (radio in matrix hcs_orc209c)**

hcs_orc209c_14

Required

Field type: radio

Observations with this value left blank: 153

Number of unique values: 1

Choice value	Label	Frequency
1	Healthcare	0

Choice value	Label	Frequency
2	Behavioral Health	0
3	Criminal Justice	27

**Last month's answer: [previous-event-name]
[hcs_orc209c_14] (descriptive)**

hcs_orc209c_14_prev

Field type: descriptive
Observations with this value left blank: 0
Number of unique values: 0
Branching logic: [event-name] <> 'november_2020_arm_1'

**ORC09d. Please select the venue for the
[hcs_orc209_14] strategy. Select one venue.**

**You will need to create a new strategy entry if the
same strategy is being implemented in more than
one venue. You will have the option to create an
additional strategy entry at the end of this survey
section (see the ORCCAT SOP for additional
guidance). (radio in matrix hcs_orc209d)**

hcs_orc209d_14

Required
Field type: radio
Observations with this value left blank: 153
Number of unique values: 2

Choice value	Label	Frequency
1	Criminal Justice - Jails	12
2	Criminal Justice - Community Supervision (probation	0
3	Criminal Justice - Other	0
4	Syringe Service Programs	0
5	Healthcare - Emergency Department	0
6	Healthcare - Health Department	0
7	Healthcare - Pharmacy	0
8	Healthcare - Inpatient Services	0
9	Healthcare - Outpatient Clinics	0
10	Healthcare - Ambulatory Surgery	0
11	Healthcare - Dental Clinics	0
12	Healthcare - Other	0
13	First Responder Stations (e.g.	0
14	Addiction Treatment and Recovery Facilities- Medical	0

Choice value	Label	Frequency
15	Addiction Treatment and Recovery Facilities- Non-Medical	0
16	Mental/Behavioral Health Treatment Facilities- Medical	0
17	Mental/Behavioral Health Treatment Facilities-Non-Medical	0
18	Community-Based Social Service Agencies-Homeless Shelters	0
19	Community-Based Social Service Agencies-Half-Way Houses	0
20	Community-Based Social Service Agencies-Other	15
21	Hotline (Phone or Internet) Responding to Service Requests	0
22	Other	0

**Last month's answer: [previous-event-name]
[hcs_orc209d_14] (descriptive)**

hcs_orc209d_14_prev

Field type: descriptive
Observations with this value left blank: 0
Number of unique values: 0
Branching logic: [event-name] <> 'november_2020_arm_1'

**ORC09e. Please specify the Other venue. (text in
matrix hcs_orc209e)**

hcs_orc209e_14

Required
Field type: text
Observations with this value left blank: 165
Number of unique values: 2
Branching logic: ([hcs_orc209d_14] = "20" or [hcs_orc209d_14] = "3" or [hcs_orc209d_14] = "22" or [hcs_orc209d_14] = "12")

**Last month's answer: [previous-event-name]
[hcs_orc209e_14] (descriptive)**

hcs_orc209e_14_prev

Field type: descriptive
Observations with this value left blank: 0
Number of unique values: 0
Branching logic: ([hcs_orc209d_14] = "20" or [hcs_orc209d_14] = "3" or [hcs_orc209d_14] = "22" or [hcs_orc209d_14] = "12") and [event-name] <> 'november_2020_arm_1'

**Last month's answer: [previous-event-name]
[hcs_orc209f_14] (descriptive)**

hcs_orc209f_14_prev

Field type: descriptive
Observations with this value left blank: 0
Number of unique values: 0

Branching logic: [event-name] <> 'november_2020_arm_1'

ORC09g. Does the action plan outline explicit and intentional efforts to reach special populations with the [hcs_orc209_14] strategy? (radio in matrix hcs_orc209g) **hcs_orc209g_14**

Required
Field type: radio
Observations with this value left blank: 153
Number of unique values: 1

Choice value	Label	Frequency
1	Yes	0
0	No	27

Last month's answer: [previous-event-name] [hcs_orc209g_14] (descriptive) **hcs_orc209g_14_prev**

Field type: descriptive
Observations with this value left blank: 0
Number of unique values: 0
Branching logic: [event-name] <> 'november_2020_arm_1'

Last month's answer: [previous-event-name] [hcs_orc209h_14] (descriptive) **hcs_orc209h_14_prev**

Field type: descriptive
Observations with this value left blank: 0
Number of unique values: 0
Branching logic: [event-name] <> 'november_2020_arm_1' and [hcs_orc209g_14]='1'

Last month's answer: [previous-event-name] [hcs_orc209i_14] (descriptive) **hcs_orc209i_14_prev**

Field type: descriptive
Observations with this value left blank: 0
Number of unique values: 0
Branching logic: [event-name] <> 'november_2020_arm_1' and [hcs_orc209h_14(7)]='1'

ORC09j. Please enter the action plan approval date. (descriptive in matrix hcs_orc209j) **hcs_orc209j_14**

Field type: descriptive

Observations with this value left blank: 0
Number of unique values: 0

Month: (dropdown)		hcs_orc209j_14_mo
Required Field type: dropdown Observations with this value left blank: 153 Number of unique values: 2		
Choice value	Label	Frequency
1	January	0
2	February	0
3	March	0
4	April	12
5	May	0
6	June	0
7	July	0
8	August	0
9	September	0
10	October	0
11	November	0
12	December	15

Year: (text)	hcs_orc209j_14_yr
Required Field type: text Observations with this value left blank: 153 Number of unique values: 2	

Last month's answer: [previous-event-name] [hcs_orc209j_14_mo] [previous-event-name] [hcs_orc209j_14_yr] (descriptive)		hcs_orc209j_14_prev
Field type: descriptive Observations with this value left blank: 0 Number of unique values: 0 Branching logic: [event-name] <> 'november_2020_arm_1'		

ORC09k. Has an implementation plan been developed for this strategy? (radio in matrix hcs_orc209k)

hcs_orc209k_14

Required
Field type: radio
Observations with this value left blank: 153
Number of unique values: 1

Choice value	Label	Frequency
1	Yes	27
0	No	0

Last month's answer: [previous-event-name] [hcs_orc209k_14] (descriptive)

hcs_orc209k_14_prev

Field type: descriptive
Observations with this value left blank: 0
Number of unique values: 0
Branching logic: [event-name] <> 'november_2020_arm_1'

ORC09l. Has implementation started for this strategy? (radio in matrix hcs_orc209l)

hcs_orc209l_14

Required
Field type: radio
Observations with this value left blank: 153
Number of unique values: 2
Branching logic: [hcs_orc209k_14] = '1' or [hcs_orc209b_14] = '1'

Choice value	Label	Frequency
1	Yes	23
0	No	4

Last month's answer: [previous-event-name] [hcs_orc209l_14] (descriptive)

hcs_orc209l_14_prev

Field type: descriptive
Observations with this value left blank: 0
Number of unique values: 0
Branching logic: [event-name] <> 'november_2020_arm_1' and ([hcs_orc209k_14]='1' or [hcs_orc209b_14] = '1')

ORC09m. Please briefly explain why implementation has not started for this strategy. **hcs_orc209m_14**
(notes in matrix hcs_orc209m)

Required
Field type: notes
Observations with this value left blank: 176
Number of unique values: 4
Branching logic: [hcs_orc209l_14]='0'

Last month's answer: [previous-event-name] **hcs_orc209m_14_prev**
[hcs_orc209m_14] (descriptive)

Field type: descriptive
Observations with this value left blank: 0
Number of unique values: 0
Branching logic: [event-name] <> 'november_2020_arm_1' and [hcs_orc209l_14]='0'

ORC09n. Please provide a brief description of the [hcs_orc209_14] strategy. (notes in matrix hcs_orc209n) **hcs_orc209n_14**

Required
Field type: notes
Observations with this value left blank: 157
Number of unique values: 5
Branching logic: ([hcs_orc209k_14]='1' or [hcs_orc209b_14] = '1') and [hcs_orc209l_14]='1'

Last month's answer: [previous-event-name] **hcs_orc209n_14_prev**
[hcs_orc209n_14] (descriptive)

Field type: descriptive
Observations with this value left blank: 0
Number of unique values: 0
Branching logic: [event-name] <> 'november_2020_arm_1' and (([hcs_orc209k_14]='1' or [hcs_orc209b_14] = '1') and [hcs_orc209l_14]='1')

ORC09o. Please enter the implementation start date for the [hcs_orc209_14] strategy. (descriptive in matrix hcs_orc209o) **hcs_orc209o_14**

Field type: descriptive
Observations with this value left blank: 0
Number of unique values: 0
Branching logic: ([hcs_orc209k_14]='1' or [hcs_orc209b_14] = '1') and [hcs_orc209l_14]='1'

Month: (dropdown)	hcs_orc209o_14_mo

Required
Field type: dropdown
Observations with this value left blank: 157
Number of unique values: 3
Branching logic: ([hcs_orc209k_14]='1' or [hcs_orc209b_14] = '1') and [hcs_orc209l_14]='1'

Choice value	Label	Frequency
1	January	0
2	February	13
3	March	1
4	April	0
5	May	0
6	June	0
7	July	9
8	August	0
9	September	0
10	October	0
11	November	0
12	December	0

Year: (text)	hcs_orc209o_14_yr

Required
Field type: text
Observations with this value left blank: 157
Number of unique values: 1
Branching logic: ([hcs_orc209k_14]='1' or [hcs_orc209b_14] = '1') and [hcs_orc209l_14]='1'

Last month's answer: [previous-event-name] [hcs_orc209o_14_mo] [previous-event-name] [hcs_orc209o_14_yr] (descriptive)	hcs_orc209o_14_prev

Field type: descriptive
Observations with this value left blank: 0
Number of unique values: 0
Branching logic: [event-name] <> 'november_2020_arm_1' and (([hcs_orc209k_14]='1' or [hcs_orc209b_14] = '1') and [hcs_orc209l_14]='1')

ORC09p. How many partner organizations/practices are implementing the	hcs_orc209p_14

**[hcs_orc209_14] strategy? (text in matrix
hcs_orc209p)**

Required
Field type: text
Observations with this value left blank: 157
Number of unique values: 2
Branching logic: ([hcs_orc209k_14]='1' or [hcs_orc209b_14] = '1') and [hcs_orc209l_14]='1'

**Last month's answer: [previous-event-name]
[hcs_orc209p_14] (descriptive)** **hcs_orc209p_14_prev**

Field type: descriptive
Observations with this value left blank: 0
Number of unique values: 0
Branching logic: [event-name] <> 'november_2020_arm_1' and (([hcs_orc209k_14]='1' or [hcs_orc209b_14] = '1') and [hcs_orc209l_14]='1')

**ORC09q. Across all of the organizations/practices
implementing the [hcs_orc209_14] strategy, how
many fixed physical locations is the strategy
intended to be implemented in? (text in matrix
hcs_orc209q)** **hcs_orc209q_14**

Required
Field type: text
Observations with this value left blank: 157
Number of unique values: 1
Branching logic: ([hcs_orc209k_14]='1' or [hcs_orc209b_14] = '1') and [hcs_orc209l_14]='1'

**Last month's answer: [previous-event-name]
[hcs_orc209q_14] (descriptive)** **hcs_orc209q_14_prev**

Field type: descriptive
Observations with this value left blank: 0
Number of unique values: 0
Branching logic: [event-name] <> 'november_2020_arm_1' and (([hcs_orc209k_14]='1' or [hcs_orc209b_14] = '1') and [hcs_orc209l_14]='1')

**ORC09qb. How many fixed physical locations are
currently delivering services to individuals meant
to benefit from the [hcs_orc209_14] strategy?
Please see the ORCCAT SOP and apply the
definition for "delivering services to individuals"
that is specified for this strategy. (text in matrix
hcs_orc209qb)** **hcs_orc209qb_14**

Required
Field type: text

Observations with this value left blank: 166

Number of unique values: 2

Branching logic: (([hcs_orc209k_14]='1' or [hcs_orc209b_14] = '1') and [hcs_orc209l_14]='1')

**Last month's answer: [previous-event-name]
[hcs_orc209qb_14] (descriptive)**

hcs_orc209qb_14_prev

Field type: descriptive

Observations with this value left blank: 0

Number of unique values: 0

Branching logic: [event-name] <> 'november_2020_arm_1' and (([hcs_orc209k_14]='1' or [hcs_orc209b_14] = '1') and [hcs_orc209l_14]='1')

**Last month's answer: [previous-event-name]
[hcs_orc209qc_14] (descriptive)**

hcs_orc209qc_14_prev

Field type: descriptive

Observations with this value left blank: 0

Number of unique values: 0

Branching logic: [event-name] <> 'november_2020_arm_1' and ([hcs_orc209qb_14] > 0 and [hcs_orc209q_14] > [hcs_orc209qb_14])

**ORC09qd. Please briefly explain why services are
not being delivered to individuals at all physical
locations. (notes in matrix hcs_orc209qd)**

hcs_orc209qd_14

Required

Field type: notes

Observations with this value left blank: 175

Number of unique values: 2

Branching logic: [hcs_orc209qb_14] = '0' or [hcs_orc209qc_14] = '0'

**Last month's answer: [previous-event-name]
[hcs_orc209qd_14] (descriptive)**

hcs_orc209qd_14_prev

Field type: descriptive

Observations with this value left blank: 0

Number of unique values: 0

Branching logic: [event-name] <> 'november_2020_arm_1' and ([hcs_orc209qb_14] = '0' or [hcs_orc209qc_14] = '0')

**ORC09r. Is the [hcs_orc209_14] strategy being
delivered by mobile outreach? (radio in matrix
hcs_orc209r)**

hcs_orc209r_14

Required

Field type: radio

Observations with this value left blank: 157

Number of unique values: 1

Branching logic: ([hcs_orc209k_14]='1' or [hcs_orc209b_14] = '1') and [hcs_orc209l_14]='1'

Choice value	Label	Frequency
1	Yes	0
0	No	23

**Last month's answer: [previous-event-name]
[hcs_orc209r_14] (descriptive)**

hcs_orc209r_14_prev

Field type: descriptive

Observations with this value left blank: 0

Number of unique values: 0

Branching logic: [event-name] <> 'november_2020_arm_1' and (([hcs_orc209k_14]='1' or [hcs_orc209b_14] = '1') and [hcs_orc209l_14]='1')

**ORC09rb. Is the [hcs_orc209_14] strategy being
delivered electronically and/or by mail (e.g., mail
delivery of naloxone rescue kits, post-overdose
outreach by phone or text)? (radio in matrix
hcs_orc209rb)**

hcs_orc209rb_14

Required

Field type: radio

Observations with this value left blank: 157

Number of unique values: 1

Branching logic: ([hcs_orc209k_14]='1' or [hcs_orc209b_14] = '1') and [hcs_orc209l_14]='1'

Choice value	Label	Frequency
1	Yes	0
0	No	23

**Last month's answer: [previous-event-name]
[hcs_orc209rb_14] (descriptive)**

hcs_orc209rb_14_prev

Field type: descriptive

Observations with this value left blank: 0

Number of unique values: 0

Branching logic: [event-name] <> 'november_2020_arm_1' and (([hcs_orc209k_14]='1' or [hcs_orc209b_14] = '1') and [hcs_orc209l_14]='1')

ORC09s. Has there been a coalition-approved

hcs_orc209s_14

change to this strategy since the action plan was approved? (radio in matrix hcs_orc209s)

Required

Field type: radio

Observations with this value left blank: 153

Number of unique values: 1

Branching logic: [hcs_orc209k_14]='1' or [hcs_orc209b_14] = '1'

Choice value	Label	Frequency
1	Yes	0
0	No	27

**Last month's answer: [previous-event-name]
[hcs_orc209s_14] (descriptive)**

hcs_orc209s_14_prev

Field type: descriptive

Observations with this value left blank: 0

Number of unique values: 0

Branching logic: [event-name] <> 'november_2020_arm_1' and ([hcs_orc209k_14]='1' or [hcs_orc209b_14] = '1')

ORC09t. When did the coalition approve the change? (descriptive in matrix hcs_orc209t)

hcs_orc209t_14

Field type: descriptive

Observations with this value left blank: 0

Number of unique values: 0

Branching logic: [hcs_orc209s_14]='1'

**Last month's answer: [previous-event-name]
[hcs_orc209t_14_mo] [previous-event-name]
[hcs_orc209t_14_yr] (descriptive)**

hcs_orc209t_14_prev

Field type: descriptive

Observations with this value left blank: 0

Number of unique values: 0

Branching logic: [event-name] <> 'november_2020_arm_1' and [hcs_orc209s_14]='1'

**Last month's answer: [previous-event-name]
[hcs_orc209u_14] (descriptive)**

hcs_orc209u_14_prev

Field type: descriptive

Observations with this value left blank: 0

Number of unique values: 0

Branching logic: [event-name] <> 'november_2020_arm_1' and [hcs_orc209s_14]='1'

ORC09v. Has this strategy been discontinued?
(radio in matrix hcs_orc209v)

hcs_orc209v_14

Required

Field type: radio

Observations with this value left blank: 153

Number of unique values: 1

Branching logic: [hcs_orc209k_14]='1' or [hcs_orc209b_14] = '1'

Choice value	Label	Frequency
1	Yes	0
0	No	27

Last month's answer: [previous-event-name]
[hcs_orc209v_14] (descriptive)

hcs_orc209v_14_prev

Field type: descriptive

Observations with this value left blank: 0

Number of unique values: 0

Branching logic: [event-name] <> 'november_2020_arm_1' and ([hcs_orc209k_14]='1' or [hcs_orc209b_14] = '1')

ORC09w. When was the strategy discontinued?
(descriptive in matrix hcs_orc209w)

hcs_orc209w_14

Field type: descriptive

Observations with this value left blank: 0

Number of unique values: 0

Branching logic: [hcs_orc209v_14]='1'

Last month's answer: [previous-event-name]
[hcs_orc209w_14_mo] [previous-event-name]
[hcs_orc209w_14_yr] (descriptive)

hcs_orc209w_14_prev

Field type: descriptive

Observations with this value left blank: 0

Number of unique values: 0

Branching logic: [event-name] <> 'november_2020_arm_1' and [hcs_orc209v_14]='1'

Last month's answer: [previous-event-name]
[hcs_orc209x_14] (descriptive)

hcs_orc209x_14_prev

Field type: descriptive

Observations with this value left blank: 0
Number of unique values: 0
Branching logic: [event-name] <> 'november_2020_arm_1' and ([hcs_orc209v_14]='1' or [hcs_orc209k_14]='0')

ORC09y. Do you have additional Menu 1: OEND strategies to enter in the ORCCAT? (yesno in matrix hcs_orc209y) **hcs_orc209y_14**

Required
Field type: yesno
Observations with this value left blank: 153
Number of unique values: 2

16. Instrument: orcca_tracker_v2_menu_115

**REACH Survey Identifier (calc in matrix
hcs_orc209_reach_id)**

hcs_orc209_reach_id_15

Field type: calc
Observations with this value left blank: 156
Number of unique values: 3

Choice value	Label	Frequency
		156
21105	21105	2
20105	20105	6
40107	40107	16

**ORC09. Please select the next Menu 1: OEND
strategy in the community action plan. (radio in
matrix hcs_orc209)**

hcs_orc209_15

Required
Field type: radio
Observations with this value left blank: 156
Number of unique values: 2

Choice value	Label	Frequency
1	Active OEND for at-risk individuals	0
2	Active OEND at high-risk venues	8
3	OEND by referral	0
4	OEND self-request	16
5	Naloxone availability for immediate use in overdose hotspots	0
6	Capacity for First Responder administration	0
7	Other	0

**Last month's answer: [previous-event-name]
[hcs_orc209_15] (descriptive)**

hcs_orc209_15_prev

Field type: descriptive
Observations with this value left blank: 0
Number of unique values: 0
Branching logic: [event-name] <> 'november_2020_arm_1'

**Last month's answer: [previous-event-name]
[hcs_orc209a_15] (descriptive)**

hcs_orc209a_15_prev

Field type: descriptive

Observations with this value left blank: 0

Number of unique values: 0

Branching logic: [hcs_orc209_15]='7' and [event-name] <> 'november_2020_arm_1'

**ORCC09b. Did the community fast-track the
[hcs_orc209_15] strategy in high risk populations
before the action plan was completed? (radio in
matrix hcs_orc209b)**

hcs_orc209b_15

Required

Field type: radio

Observations with this value left blank: 156

Number of unique values: 2

Choice value	Label	Frequency
1	Yes	2
0	No	22

**Last month's answer: [previous-event-name]
[hcs_orc209b_15] (descriptive)**

hcs_orc209b_15_prev

Field type: descriptive

Observations with this value left blank: 0

Number of unique values: 0

Branching logic: [event-name] <> 'november_2020_arm_1'

**ORC09c. Please select the sector for the
[hcs_orc209_15] strategy. Select one sector. You
will need to create a new strategy entry if the same
strategy is being implemented in more than one
sector. You will have the option to create an
additional strategy entry at the end of this survey
section (see the ORCCAT SOP for additional
guidance). (radio in matrix hcs_orc209c)**

hcs_orc209c_15

Required

Field type: radio

Observations with this value left blank: 156

Number of unique values: 1

Choice value	Label	Frequency
1	Healthcare	24

Choice value	Label	Frequency
2	Behavioral Health	0
3	Criminal Justice	0

**Last month's answer: [previous-event-name]
[hcs_orc209c_15] (descriptive)**

hcs_orc209c_15_prev

Field type: descriptive
Observations with this value left blank: 0
Number of unique values: 0
Branching logic: [event-name] <> 'november_2020_arm_1'

**ORC09d. Please select the venue for the
[hcs_orc209_15] strategy. Select one venue.**

**You will need to create a new strategy entry if the
same strategy is being implemented in more than
one venue. You will have the option to create an
additional strategy entry at the end of this survey
section (see the ORCCAT SOP for additional
guidance). (radio in matrix hcs_orc209d)**

hcs_orc209d_15

Required
Field type: radio
Observations with this value left blank: 156
Number of unique values: 2

Choice value	Label	Frequency
1	Criminal Justice - Jails	0
2	Criminal Justice - Community Supervision (probation	0
3	Criminal Justice - Other	0
4	Syringe Service Programs	0
5	Healthcare - Emergency Department	8
6	Healthcare - Health Department	0
7	Healthcare - Pharmacy	16
8	Healthcare - Inpatient Services	0
9	Healthcare - Outpatient Clinics	0
10	Healthcare - Ambulatory Surgery	0
11	Healthcare - Dental Clinics	0
12	Healthcare - Other	0
13	First Responder Stations (e.g.	0
14	Addiction Treatment and Recovery Facilities- Medical	0

Choice value	Label	Frequency
15	Addiction Treatment and Recovery Facilities- Non-Medical	0
16	Mental/Behavioral Health Treatment Facilities- Medical	0
17	Mental/Behavioral Health Treatment Facilities-Non-Medical	0
18	Community-Based Social Service Agencies-Homeless Shelters	0
19	Community-Based Social Service Agencies-Half-Way Houses	0
20	Community-Based Social Service Agencies-Other	0
21	Hotline (Phone or Internet) Responding to Service Requests	0
22	Other	0

**Last month's answer: [previous-event-name]
[hcs_orc209d_15] (descriptive)**

hcs_orc209d_15_prev

Field type: descriptive
Observations with this value left blank: 0
Number of unique values: 0
Branching logic: [event-name] <> 'november_2020_arm_1'

**Last month's answer: [previous-event-name]
[hcs_orc209e_15] (descriptive)**

hcs_orc209e_15_prev

Field type: descriptive
Observations with this value left blank: 0
Number of unique values: 0
Branching logic: ([hcs_orc209d_15] = "20" or [hcs_orc209d_15] = "3" or [hcs_orc209d_15] = "22" or [hcs_orc209d_15] = "12") and [event-name] <> 'november_2020_arm_1'

**Last month's answer: [previous-event-name]
[hcs_orc209f_15] (descriptive)**

hcs_orc209f_15_prev

Field type: descriptive
Observations with this value left blank: 0
Number of unique values: 0
Branching logic: [event-name] <> 'november_2020_arm_1'

ORC09g. Does the action plan outline explicit and intentional efforts to reach special populations with the [hcs_orc209_15] strategy? (radio in matrix hcs_orc209g)

hcs_orc209g_15

Required
Field type: radio
Observations with this value left blank: 156

Number of unique values: 1

Choice value	Label	Frequency
1	Yes	0
0	No	24

Last month's answer: [previous-event-name] [hcs_orc209g_15] (descriptive)	hcs_orc209g_15_prev

Field type: descriptive
Observations with this value left blank: 0
Number of unique values: 0
Branching logic: [event-name] <> 'november_2020_arm_1'

Last month's answer: [previous-event-name] [hcs_orc209h_15] (descriptive)	hcs_orc209h_15_prev

Field type: descriptive
Observations with this value left blank: 0
Number of unique values: 0
Branching logic: [event-name] <> 'november_2020_arm_1' and [hcs_orc209g_15]='1'

Last month's answer: [previous-event-name] [hcs_orc209i_15] (descriptive)	hcs_orc209i_15_prev

Field type: descriptive
Observations with this value left blank: 0
Number of unique values: 0
Branching logic: [event-name] <> 'november_2020_arm_1' and [hcs_orc209h_15(7)]='1'

ORC09j. Please enter the action plan approval date. (descriptive in matrix hcs_orc209j)	hcs_orc209j_15

Field type: descriptive
Observations with this value left blank: 0
Number of unique values: 0

Month: (dropdown)	hcs_orc209j_15_mo

Required
Field type: dropdown
Observations with this value left blank: 156
Number of unique values: 2

Choice value	Label	Frequency
1	January	0
2	February	0
3	March	0
4	April	0
5	May	0
6	June	0
7	July	16
8	August	8
9	September	0
10	October	0
11	November	0
12	December	0

Year: (text)
hcs_orc209j_15_yr

Required
Field type: text
Observations with this value left blank: 156
Number of unique values: 2

**Last month's answer: [previous-event-name]
[hcs_orc209j_15_mo] [previous-event-name]
[hcs_orc209j_15_yr] (descriptive)**

hcs_orc209j_15_prev

Field type: descriptive
Observations with this value left blank: 0
Number of unique values: 0
Branching logic: [event-name] <> 'november_2020_arm_1'

ORC09k. Has an implementation plan been developed for this strategy? (radio in matrix hcs_orc209k)

hcs_orc209k_15

Required
Field type: radio
Observations with this value left blank: 156
Number of unique values: 1

Choice value	Label	Frequency
1	Yes	24
0	No	0

**Last month's answer: [previous-event-name]
[hcs_orc209k_15] (descriptive)** **hcs_orc209k_15_prev**

Field type: descriptive
Observations with this value left blank: 0
Number of unique values: 0
Branching logic: [event-name] <> 'november_2020_arm_1'

ORC09I. Has implementation started for this strategy? (radio in matrix hcs_orc209I) **hcs_orc209I_15**

Required
Field type: radio
Observations with this value left blank: 156
Number of unique values: 2
Branching logic: [hcs_orc209k_15] = '1' or [hcs_orc209b_15] = '1'

Choice value	Label	Frequency
1	Yes	8
0	No	16

**Last month's answer: [previous-event-name]
[hcs_orc209I_15] (descriptive)** **hcs_orc209I_15_prev**

Field type: descriptive
Observations with this value left blank: 0
Number of unique values: 0
Branching logic: [event-name] <> 'november_2020_arm_1' and ([hcs_orc209k_15]='1' or [hcs_orc209b_15] = '1')

ORC09m. Please briefly explain why implementation has not started for this strategy. (notes in matrix hcs_orc209m) **hcs_orc209m_15**

Required
Field type: notes
Observations with this value left blank: 164
Number of unique values: 3
Branching logic: [hcs_orc209I_15]='0'

**Last month's answer: [previous-event-name]
[hcs_orc209m_15] (descriptive)**

hcs_orc209m_15_prev

Field type: descriptive

Observations with this value left blank: 0

Number of unique values: 0

Branching logic: [event-name] <> 'november_2020_arm_1' and [hcs_orc209l_15]='0'

**ORC09n. Please provide a brief description of the
[hcs_orc209_15] strategy. (notes in matrix
hcs_orc209n)**

hcs_orc209n_15

Required

Field type: notes

Observations with this value left blank: 172

Number of unique values: 2

Branching logic: ([hcs_orc209k_15]='1' or [hcs_orc209b_15] = '1') and [hcs_orc209l_15]='1'

**Last month's answer: [previous-event-name]
[hcs_orc209n_15] (descriptive)**

hcs_orc209n_15_prev

Field type: descriptive

Observations with this value left blank: 0

Number of unique values: 0

Branching logic: [event-name] <> 'november_2020_arm_1' and (([hcs_orc209k_15]='1' or
[hcs_orc209b_15] = '1') and [hcs_orc209l_15]='1')

**ORC09o. Please enter the implementation start
date for the [hcs_orc209_15] strategy.
(descriptive in matrix hcs_orc209o)**

hcs_orc209o_15

Field type: descriptive

Observations with this value left blank: 0

Number of unique values: 0

Branching logic: ([hcs_orc209k_15]='1' or [hcs_orc209b_15] = '1') and [hcs_orc209l_15]='1'

Month: (dropdown)

hcs_orc209o_15_mo

Required

Field type: dropdown

Observations with this value left blank: 172

Number of unique values: 1

Branching logic: ([hcs_orc209k_15]='1' or [hcs_orc209b_15] = '1') and [hcs_orc209l_15]='1'

Choice value	Label	Frequency
1	January	0
2	February	0
3	March	0
4	April	0
5	May	0
6	June	0
7	July	0
8	August	8
9	September	0
10	October	0
11	November	0
12	December	0

Year: (text)	hcs_orc209o_15_yr
Required Field type: text Observations with this value left blank: 172 Number of unique values: 1 Branching logic: ([hcs_orc209k_15]='1' or [hcs_orc209b_15] = '1') and [hcs_orc209l_15]='1'	

Last month's answer: [previous-event-name] [hcs_orc209o_15_mo] [previous-event-name] [hcs_orc209o_15_yr] (descriptive)	hcs_orc209o_15_prev
Field type: descriptive Observations with this value left blank: 0 Number of unique values: 0 Branching logic: [event-name] <> 'november_2020_arm_1' and (([hcs_orc209k_15]='1' or [hcs_orc209b_15] = '1') and [hcs_orc209l_15]='1')	

ORC09p. How many partner organizations/practices are implementing the [hcs_orc209_15] strategy? (text in matrix hcs_orc209p)	hcs_orc209p_15
Required Field type: text Observations with this value left blank: 172 Number of unique values: 1 Branching logic: ([hcs_orc209k_15]='1' or [hcs_orc209b_15] = '1') and [hcs_orc209l_15]='1'	

**Last month's answer: [previous-event-name]
[hcs_orc209p_15] (descriptive)**

hcs_orc209p_15_prev

Field type: descriptive

Observations with this value left blank: 0

Number of unique values: 0

Branching logic: [event-name] <> 'november_2020_arm_1' and (([hcs_orc209k_15]='1' or [hcs_orc209b_15] = '1') and [hcs_orc209l_15]='1')

ORC09q. Across all of the organizations/practices implementing the [hcs_orc209_15] strategy, how many fixed physical locations is the strategy intended to be implemented in? (text in matrix hcs_orc209q)

hcs_orc209q_15

Required

Field type: text

Observations with this value left blank: 172

Number of unique values: 1

Branching logic: ([hcs_orc209k_15]='1' or [hcs_orc209b_15] = '1') and [hcs_orc209l_15]='1'

**Last month's answer: [previous-event-name]
[hcs_orc209q_15] (descriptive)**

hcs_orc209q_15_prev

Field type: descriptive

Observations with this value left blank: 0

Number of unique values: 0

Branching logic: [event-name] <> 'november_2020_arm_1' and (([hcs_orc209k_15]='1' or [hcs_orc209b_15] = '1') and [hcs_orc209l_15]='1')

ORC09qb. How many fixed physical locations are currently delivering services to individuals meant to benefit from the [hcs_orc209_15] strategy? Please see the ORCCAT SOP and apply the definition for "delivering services to individuals" that is specified for this strategy. (text in matrix hcs_orc209qb)

hcs_orc209qb_15

Required

Field type: text

Observations with this value left blank: 173

Number of unique values: 2

Branching logic: ([hcs_orc209k_15]='1' or [hcs_orc209b_15] = '1') and [hcs_orc209l_15]='1')

**Last month's answer: [previous-event-name]
[hcs_orc209qb_15] (descriptive)**

hcs_orc209qb_15_prev

Field type: descriptive

Observations with this value left blank: 0

Number of unique values: 0

Branching logic: [event-name] <> 'november_2020_arm_1' and (([hcs_orc209k_15]='1' or [hcs_orc209b_15] = '1') and [hcs_orc209l_15]='1')

**Last month's answer: [previous-event-name]
[hcs_orc209qc_15] (descriptive)**

hcs_orc209qc_15_prev

Field type: descriptive

Observations with this value left blank: 0

Number of unique values: 0

Branching logic: [event-name] <> 'november_2020_arm_1' and ([hcs_orc209qb_15] > 0 and [hcs_orc209q_15] > [hcs_orc209qb_15])

**ORC09qd. Please briefly explain why services are
not being delivered to individuals at all physical
locations. (notes in matrix hcs_orc209qd)**

hcs_orc209qd_15

Required

Field type: notes

Observations with this value left blank: 177

Number of unique values: 2

Branching logic: [hcs_orc209qb_15] = '0' or [hcs_orc209qc_15] = '0'

**Last month's answer: [previous-event-name]
[hcs_orc209qd_15] (descriptive)**

hcs_orc209qd_15_prev

Field type: descriptive

Observations with this value left blank: 0

Number of unique values: 0

Branching logic: [event-name] <> 'november_2020_arm_1' and ([hcs_orc209qb_15] = '0' or [hcs_orc209qc_15] = '0')

**ORC09r. Is the [hcs_orc209_15] strategy being
delivered by mobile outreach? (radio in matrix
hcs_orc209r)**

hcs_orc209r_15

Required

Field type: radio

Observations with this value left blank: 172

Number of unique values: 1

Branching logic: ([hcs_orc209k_15]='1' or [hcs_orc209b_15] = '1') and [hcs_orc209l_15]='1'

Choice value	Label	Frequency
1	Yes	0
0	No	8

**Last month's answer: [previous-event-name]
[hcs_orc209r_15] (descriptive)** **hcs_orc209r_15_prev**

Field type: descriptive

Observations with this value left blank: 0

Number of unique values: 0

Branching logic: [event-name] <> 'november_2020_arm_1' and (([hcs_orc209k_15]='1' or [hcs_orc209b_15] = '1') and [hcs_orc209l_15]='1')

ORC09rb. Is the [hcs_orc209_15] strategy being delivered electronically and/or by mail (e.g., mail delivery of naloxone rescue kits, post-overdose outreach by phone or text)? (radio in matrix hcs_orc209rb) **hcs_orc209rb_15**

Required

Field type: radio

Observations with this value left blank: 172

Number of unique values: 1

Branching logic: ([hcs_orc209k_15]='1' or [hcs_orc209b_15] = '1') and [hcs_orc209l_15]='1'

Choice value	Label	Frequency
1	Yes	0
0	No	8

**Last month's answer: [previous-event-name]
[hcs_orc209rb_15] (descriptive)** **hcs_orc209rb_15_prev**

Field type: descriptive

Observations with this value left blank: 0

Number of unique values: 0

Branching logic: [event-name] <> 'november_2020_arm_1' and (([hcs_orc209k_15]='1' or [hcs_orc209b_15] = '1') and [hcs_orc209l_15]='1')

ORC09s. Has there been a coalition-approved change to this strategy since the action plan was approved? (radio in matrix hcs_orc209s) **hcs_orc209s_15**

Required

Field type: radio

Observations with this value left blank: 156

Number of unique values: 2

Branching logic: [hcs_orc209k_15]='1' or [hcs_orc209b_15] = '1'

Choice value	Label	Frequency
1	Yes	13
0	No	11

**Last month's answer: [previous-event-name]
[hcs_orc209s_15] (descriptive)**

hcs_orc209s_15_prev

Field type: descriptive

Observations with this value left blank: 0

Number of unique values: 0

Branching logic: [event-name] <> 'november_2020_arm_1' and ([hcs_orc209k_15]='1' or [hcs_orc209b_15] = '1')

**ORC09t. When did the coalition approve the
change? (descriptive in matrix hcs_orc209t)**

hcs_orc209t_15

Field type: descriptive

Observations with this value left blank: 0

Number of unique values: 0

Branching logic: [hcs_orc209s_15]='1'

Month: (dropdown)

hcs_orc209t_15_mo

Required

Field type: dropdown

Observations with this value left blank: 167

Number of unique values: 1

Branching logic: [hcs_orc209s_15]='1'

Choice value	Label	Frequency
1	January	0
2	February	13
3	March	0
4	April	0
5	May	0
6	June	0
7	July	0
8	August	0

Choice value	Label	Frequency
9	September	0
10	October	0
11	November	0
12	December	0

Year: (text)	hcs_orc209t_15_yr

Required
Field type: text
Observations with this value left blank: 167
Number of unique values: 1
Branching logic: [hcs_orc209s_15]='1'

Last month's answer: [previous-event-name] [hcs_orc209t_15_mo] [previous-event-name] [hcs_orc209t_15_yr] (descriptive)	hcs_orc209t_15_prev

Field type: descriptive
Observations with this value left blank: 0
Number of unique values: 0
Branching logic: [event-name] <> 'november_2020_arm_1' and [hcs_orc209s_15]='1'

ORC09u. Please describe the coalition-approved change to the strategy. (notes in matrix hcs_orc209u)	hcs_orc209u_15

Required
Field type: notes
Observations with this value left blank: 167
Number of unique values: 1
Branching logic: [hcs_orc209s_15]='1'

Last month's answer: [previous-event-name] [hcs_orc209u_15] (descriptive)	hcs_orc209u_15_prev

Field type: descriptive
Observations with this value left blank: 0
Number of unique values: 0
Branching logic: [event-name] <> 'november_2020_arm_1' and [hcs_orc209s_15]='1'

ORC09v. Has this strategy been discontinued?	hcs_orc209v_15

(radio in matrix hcs_orc209v)

Required

Field type: radio

Observations with this value left blank: 156

Number of unique values: 2

Branching logic: [hcs_orc209k_15]='1' or [hcs_orc209b_15] = '1'

Choice value	Label	Frequency
1	Yes	10
0	No	14

**Last month's answer: [previous-event-name]
[hcs_orc209v_15] (descriptive)**

hcs_orc209v_15_prev

Field type: descriptive

Observations with this value left blank: 0

Number of unique values: 0

Branching logic: [event-name] <> 'november_2020_arm_1' and ([hcs_orc209k_15]='1' or [hcs_orc209b_15] = '1')

**ORC09w. When was the strategy discontinued?
(descriptive in matrix hcs_orc209w)**

hcs_orc209w_15

Field type: descriptive

Observations with this value left blank: 0

Number of unique values: 0

Branching logic: [hcs_orc209v_15]='1'

Month: (dropdown)

hcs_orc209w_15_mo

Field type: dropdown

Observations with this value left blank: 170

Number of unique values: 1

Branching logic: [hcs_orc209v_15]='1'

Choice value	Label	Frequency
1	January	0
2	February	0
3	March	0
4	April	0
5	May	10
6	June	0
7	July	0

Choice value	Label	Frequency
8	August	0
9	September	0
10	October	0
11	November	0
12	December	0

Year: (text)	hcs_orc209w_15_yr
Field type: text Observations with this value left blank: 170 Number of unique values: 1 Branching logic: [hcs_orc209v_15]='1'	

Last month's answer: [previous-event-name] [hcs_orc209w_15_mo] [previous-event-name] [hcs_orc209w_15_yr] (descriptive)	hcs_orc209w_15_prev
Field type: descriptive Observations with this value left blank: 0 Number of unique values: 0 Branching logic: [event-name] <> 'november_2020_arm_1' and [hcs_orc209v_15]='1'	

ORC09x. If the strategy was discontinued or no implementation plan was developed for the strategy, please explain why. (notes in matrix hcs_orc209x)	hcs_orc209x_15
Required Field type: notes Observations with this value left blank: 170 Number of unique values: 2 Branching logic: ([hcs_orc209v_15]='1' or [hcs_orc209k_15]='0')	

Last month's answer: [previous-event-name] [hcs_orc209x_15] (descriptive)	hcs_orc209x_15_prev
Field type: descriptive Observations with this value left blank: 0 Number of unique values: 0 Branching logic: [event-name] <> 'november_2020_arm_1' and ([hcs_orc209v_15]='1' or [hcs_orc209k_15]='0')	

ORC09y. Do you have additional Menu 1: OEND strategies to enter in the ORCCAT? (yesno in matrix hcs_orc209y) **hcs_orc209y_15**

Required
Field type: yesno
Observations with this value left blank: 156
Number of unique values: 2

17. Instrument: orcca_tracker_v2_menu_116

**REACH Survey Identifier (calc in matrix
hcs_orc209_reach_id)**

hcs_orc209_reach_id_16

Field type: calc
Observations with this value left blank: 159
Number of unique values: 3

Choice value	Label	Frequency
		159
11106	11106	2
10105	10105	6
20302	20302	13

**ORC09. Please select the next Menu 1: OEND
strategy in the community action plan. (radio in
matrix hcs_orc209)**

hcs_orc209_16

Required
Field type: radio
Observations with this value left blank: 159
Number of unique values: 2

Choice value	Label	Frequency
1	Active OEND for at-risk individuals	8
2	Active OEND at high-risk venues	13
3	OEND by referral	0
4	OEND self-request	0
5	Naloxone availability for immediate use in overdose hotspots	0
6	Capacity for First Responder administration	0
7	Other	0

**Last month's answer: [previous-event-name]
[hcs_orc209_16] (descriptive)**

hcs_orc209_16_prev

Field type: descriptive
Observations with this value left blank: 0
Number of unique values: 0
Branching logic: [event-name] <> 'november_2020_arm_1'

**Last month's answer: [previous-event-name]
[hcs_orc209a_16] (descriptive)**

hcs_orc209a_16_prev

Field type: descriptive

Observations with this value left blank: 0

Number of unique values: 0

Branching logic: [hcs_orc209_16]='7' and [event-name] <> 'november_2020_arm_1'

**ORCC09b. Did the community fast-track the
[hcs_orc209_16] strategy in high risk populations
before the action plan was completed? (radio in
matrix hcs_orc209b)**

hcs_orc209b_16

Required

Field type: radio

Observations with this value left blank: 159

Number of unique values: 2

Choice value	Label	Frequency
1	Yes	2
0	No	19

**Last month's answer: [previous-event-name]
[hcs_orc209b_16] (descriptive)**

hcs_orc209b_16_prev

Field type: descriptive

Observations with this value left blank: 0

Number of unique values: 0

Branching logic: [event-name] <> 'november_2020_arm_1'

**ORC09c. Please select the sector for the
[hcs_orc209_16] strategy. Select one sector. You
will need to create a new strategy entry if the same
strategy is being implemented in more than one
sector. You will have the option to create an
additional strategy entry at the end of this survey
section (see the ORCCAT SOP for additional
guidance). (radio in matrix hcs_orc209c)**

hcs_orc209c_16

Required

Field type: radio

Observations with this value left blank: 159

Number of unique values: 2

Choice value	Label	Frequency
1	Healthcare	8

Choice value	Label	Frequency
2	Behavioral Health	0
3	Criminal Justice	13

**Last month's answer: [previous-event-name]
[hcs_orc209c_16] (descriptive)**

hcs_orc209c_16_prev

Field type: descriptive
Observations with this value left blank: 0
Number of unique values: 0
Branching logic: [event-name] <> 'november_2020_arm_1'

**ORC09d. Please select the venue for the
[hcs_orc209_16] strategy. Select one venue.**

**You will need to create a new strategy entry if the
same strategy is being implemented in more than
one venue. You will have the option to create an
additional strategy entry at the end of this survey
section (see the ORCCAT SOP for additional
guidance). (radio in matrix hcs_orc209d)**

hcs_orc209d_16

Required
Field type: radio
Observations with this value left blank: 159
Number of unique values: 3

Choice value	Label	Frequency
1	Criminal Justice - Jails	0
2	Criminal Justice - Community Supervision (probation	13
3	Criminal Justice - Other	0
4	Syringe Service Programs	0
5	Healthcare - Emergency Department	6
6	Healthcare - Health Department	2
7	Healthcare - Pharmacy	0
8	Healthcare - Inpatient Services	0
9	Healthcare - Outpatient Clinics	0
10	Healthcare - Ambulatory Surgery	0
11	Healthcare - Dental Clinics	0
12	Healthcare - Other	0
13	First Responder Stations (e.g.	0
14	Addiction Treatment and Recovery Facilities- Medical	0

Choice value	Label	Frequency
15	Addiction Treatment and Recovery Facilities- Non-Medical	0
16	Mental/Behavioral Health Treatment Facilities- Medical	0
17	Mental/Behavioral Health Treatment Facilities-Non-Medical	0
18	Community-Based Social Service Agencies-Homeless Shelters	0
19	Community-Based Social Service Agencies-Half-Way Houses	0
20	Community-Based Social Service Agencies-Other	0
21	Hotline (Phone or Internet) Responding to Service Requests	0
22	Other	0

**Last month's answer: [previous-event-name]
[hcs_orc209d_16] (descriptive)**

hcs_orc209d_16_prev

Field type: descriptive
Observations with this value left blank: 0
Number of unique values: 0
Branching logic: [event-name] <> 'november_2020_arm_1'

**Last month's answer: [previous-event-name]
[hcs_orc209e_16] (descriptive)**

hcs_orc209e_16_prev

Field type: descriptive
Observations with this value left blank: 0
Number of unique values: 0
Branching logic: ([hcs_orc209d_16] = "20" or [hcs_orc209d_16] = "3" or [hcs_orc209d_16] = "22" or [hcs_orc209d_16] = "12") and [event-name] <> 'november_2020_arm_1'

**Last month's answer: [previous-event-name]
[hcs_orc209f_16] (descriptive)**

hcs_orc209f_16_prev

Field type: descriptive
Observations with this value left blank: 0
Number of unique values: 0
Branching logic: [event-name] <> 'november_2020_arm_1'

ORC09g. Does the action plan outline explicit and intentional efforts to reach special populations with the [hcs_orc209_16] strategy? (radio in matrix hcs_orc209g)

hcs_orc209g_16

Required
Field type: radio
Observations with this value left blank: 159

Number of unique values: 1

Choice value	Label	Frequency
1	Yes	0
0	No	21

Last month's answer: [previous-event-name] [hcs_orc209g_16] (descriptive)	hcs_orc209g_16_prev

Field type: descriptive
Observations with this value left blank: 0
Number of unique values: 0
Branching logic: [event-name] <> 'november_2020_arm_1'

Last month's answer: [previous-event-name] [hcs_orc209h_16] (descriptive)	hcs_orc209h_16_prev

Field type: descriptive
Observations with this value left blank: 0
Number of unique values: 0
Branching logic: [event-name] <> 'november_2020_arm_1' and [hcs_orc209g_16]='1'

Last month's answer: [previous-event-name] [hcs_orc209i_16] (descriptive)	hcs_orc209i_16_prev

Field type: descriptive
Observations with this value left blank: 0
Number of unique values: 0
Branching logic: [event-name] <> 'november_2020_arm_1' and [hcs_orc209h_16(7)]= '1'

ORC09j. Please enter the action plan approval date. (descriptive in matrix hcs_orc209j)	hcs_orc209j_16

Field type: descriptive
Observations with this value left blank: 0
Number of unique values: 0

Month: (dropdown)	hcs_orc209j_16_mo

Required
Field type: dropdown
Observations with this value left blank: 159
Number of unique values: 2

Choice value	Label	Frequency
1	January	0
2	February	0
3	March	0
4	April	0
5	May	0
6	June	13
7	July	0
8	August	8
9	September	0
10	October	0
11	November	0
12	December	0

Year: (text)
hcs_orc209j_16_yr

Required
Field type: text
Observations with this value left blank: 159
Number of unique values: 2

**Last month's answer: [previous-event-name]
[hcs_orc209j_16_mo] [previous-event-name]
[hcs_orc209j_16_yr] (descriptive)**

hcs_orc209j_16_prev

Field type: descriptive
Observations with this value left blank: 0
Number of unique values: 0
Branching logic: [event-name] <> 'november_2020_arm_1'

ORC09k. Has an implementation plan been developed for this strategy? (radio in matrix hcs_orc209k)

hcs_orc209k_16

Required
Field type: radio
Observations with this value left blank: 159
Number of unique values: 1

Choice value	Label	Frequency
1	Yes	21
0	No	0

Last month's answer: [previous-event-name]
[hcs_orc209k_16] (descriptive) **hcs_orc209k_16_prev**

Field type: descriptive
Observations with this value left blank: 0
Number of unique values: 0
Branching logic: [event-name] <> 'november_2020_arm_1'

ORC09I. Has implementation started for this strategy? (radio in matrix hcs_orc209I) **hcs_orc209I_16**

Required
Field type: radio
Observations with this value left blank: 159
Number of unique values: 1
Branching logic: [hcs_orc209k_16] = '1' or [hcs_orc209b_16] = '1'

Choice value	Label	Frequency
1	Yes	21
0	No	0

Last month's answer: [previous-event-name]
[hcs_orc209I_16] (descriptive) **hcs_orc209I_16_prev**

Field type: descriptive
Observations with this value left blank: 0
Number of unique values: 0
Branching logic: [event-name] <> 'november_2020_arm_1' and ([hcs_orc209k_16]='1' or [hcs_orc209b_16] = '1')

Last month's answer: [previous-event-name]
[hcs_orc209m_16] (descriptive) **hcs_orc209m_16_prev**

Field type: descriptive
Observations with this value left blank: 0
Number of unique values: 0
Branching logic: [event-name] <> 'november_2020_arm_1' and [hcs_orc209I_16]='0'

ORC09n. Please provide a brief description of the [hcs_orc209_16] strategy. (notes in matrix hcs_orc209n)

hcs_orc209n_16

Required
Field type: notes
Observations with this value left blank: 159
Number of unique values: 4
Branching logic: ([hcs_orc209k_16]='1' or [hcs_orc209b_16] = '1') and [hcs_orc209l_16]='1'

Last month's answer: [previous-event-name] [hcs_orc209n_16] (descriptive)

hcs_orc209n_16_prev

Field type: descriptive
Observations with this value left blank: 0
Number of unique values: 0
Branching logic: [event-name] <> 'november_2020_arm_1' and (([hcs_orc209k_16]='1' or [hcs_orc209b_16] = '1') and [hcs_orc209l_16]='1')

ORC09o. Please enter the implementation start date for the [hcs_orc209_16] strategy. (descriptive in matrix hcs_orc209o)

hcs_orc209o_16

Field type: descriptive
Observations with this value left blank: 0
Number of unique values: 0
Branching logic: ([hcs_orc209k_16]='1' or [hcs_orc209b_16] = '1') and [hcs_orc209l_16]='1'

Month: (dropdown)

hcs_orc209o_16_mo

Required
Field type: dropdown
Observations with this value left blank: 159
Number of unique values: 2
Branching logic: ([hcs_orc209k_16]='1' or [hcs_orc209b_16] = '1') and [hcs_orc209l_16]='1'

Choice value	Label	Frequency
1	January	0
2	February	0
3	March	0
4	April	0
5	May	0
6	June	0
7	July	0
8	August	8

Choice value	Label	Frequency
9	September	0
10	October	0
11	November	0
12	December	13

Year: (text)

hcs_orc209o_16_yr

Required

Field type: text

Observations with this value left blank: 159

Number of unique values: 2

Branching logic: ([hcs_orc209k_16]='1' or [hcs_orc209b_16] = '1') and [hcs_orc209l_16]='1'

**Last month's answer: [previous-event-name]
[hcs_orc209o_16_mo] [previous-event-name]
[hcs_orc209o_16_yr] (descriptive)**

hcs_orc209o_16_prev

Field type: descriptive

Observations with this value left blank: 0

Number of unique values: 0

Branching logic: [event-name] <> 'november_2020_arm_1' and (([hcs_orc209k_16]='1' or [hcs_orc209b_16] = '1') and [hcs_orc209l_16]='1')

**ORC09p. How many partner
organizations/practices are implementing the
[hcs_orc209_16] strategy? (text in matrix
hcs_orc209p)**

hcs_orc209p_16

Required

Field type: text

Observations with this value left blank: 159

Number of unique values: 2

Branching logic: ([hcs_orc209k_16]='1' or [hcs_orc209b_16] = '1') and [hcs_orc209l_16]='1'

**Last month's answer: [previous-event-name]
[hcs_orc209p_16] (descriptive)**

hcs_orc209p_16_prev

Field type: descriptive

Observations with this value left blank: 0

Number of unique values: 0

Branching logic: [event-name] <> 'november_2020_arm_1' and (([hcs_orc209k_16]='1' or [hcs_orc209b_16] = '1') and [hcs_orc209l_16]='1')

ORC09q. Across all of the organizations/practices implementing the [hcs_orc209_16] strategy, how many fixed physical locations is the strategy intended to be implemented in? (text in matrix hcs_orc209q)

hcs_orc209q_16

Required
Field type: text
Observations with this value left blank: 159
Number of unique values: 2
Branching logic: ([hcs_orc209k_16]='1' or [hcs_orc209b_16] = '1') and [hcs_orc209l_16]='1'

Last month's answer: [previous-event-name] [hcs_orc209q_16] (descriptive)

hcs_orc209q_16_prev

Field type: descriptive
Observations with this value left blank: 0
Number of unique values: 0
Branching logic: [event-name] <> 'november_2020_arm_1' and (([hcs_orc209k_16]='1' or [hcs_orc209b_16] = '1') and [hcs_orc209l_16]='1')

ORC09qb. How many fixed physical locations are currently delivering services to individuals meant to benefit from the [hcs_orc209_16] strategy? Please see the ORCCAT SOP and apply the definition for "delivering services to individuals" that is specified for this strategy. (text in matrix hcs_orc209qb)

hcs_orc209qb_16

Required
Field type: text
Observations with this value left blank: 166
Number of unique values: 2
Branching logic: (([hcs_orc209k_16]='1' or [hcs_orc209b_16] = '1') and [hcs_orc209l_16]='1')

Last month's answer: [previous-event-name] [hcs_orc209qb_16] (descriptive)

hcs_orc209qb_16_prev

Field type: descriptive
Observations with this value left blank: 0
Number of unique values: 0
Branching logic: [event-name] <> 'november_2020_arm_1' and (([hcs_orc209k_16]='1' or [hcs_orc209b_16] = '1') and [hcs_orc209l_16]='1')

Last month's answer: [previous-event-name] [hcs_orc209qc_16] (descriptive)

hcs_orc209qc_16_prev

Field type: descriptive

Observations with this value left blank: 0

Number of unique values: 0

Branching logic: [event-name] <> 'november_2020_arm_1' and ([hcs_orc209qb_16] > 0 and [hcs_orc209q_16] > [hcs_orc209qb_16])

ORC09qd. Please briefly explain why services are not being delivered to individuals at all physical locations. (notes in matrix hcs_orc209qd) **hcs_orc209qd_16**

Required

Field type: notes

Observations with this value left blank: 168

Number of unique values: 7

Branching logic: [hcs_orc209qb_16] = '0' or [hcs_orc209qc_16] = '0'

Last month's answer: [previous-event-name] [hcs_orc209qd_16] (descriptive) **hcs_orc209qd_16_prev**

Field type: descriptive

Observations with this value left blank: 0

Number of unique values: 0

Branching logic: [event-name] <> 'november_2020_arm_1' and ([hcs_orc209qb_16] = '0' or [hcs_orc209qc_16] = '0')

ORC09r. Is the [hcs_orc209_16] strategy being delivered by mobile outreach? (radio in matrix hcs_orc209r) **hcs_orc209r_16**

Required

Field type: radio

Observations with this value left blank: 159

Number of unique values: 1

Branching logic: ([hcs_orc209k_16]='1' or [hcs_orc209b_16] = '1') and [hcs_orc209l_16]='1'

Choice value	Label	Frequency
1	Yes	0
0	No	21

Last month's answer: [previous-event-name] [hcs_orc209r_16] (descriptive) **hcs_orc209r_16_prev**

Field type: descriptive

Observations with this value left blank: 0

Number of unique values: 0

Branching logic: [event-name] <> 'november_2020_arm_1' and (([hcs_orc209k_16]='1' or [hcs_orc209b_16] = '1') and [hcs_orc209l_16]='1')

ORC09rb. Is the [hcs_orc209_16] strategy being delivered electronically and/or by mail (e.g., mail delivery of naloxone rescue kits, post-overdose outreach by phone or text)? (radio in matrix hcs_orc209rb)

hcs_orc209rb_16

Required

Field type: radio

Observations with this value left blank: 159

Number of unique values: 1

Branching logic: ([hcs_orc209k_16]='1' or [hcs_orc209b_16] = '1') and [hcs_orc209l_16]='1'

Choice value	Label	Frequency
1	Yes	0
0	No	21

**Last month's answer: [previous-event-name]
[hcs_orc209rb_16] (descriptive)**

hcs_orc209rb_16_prev

Field type: descriptive

Observations with this value left blank: 0

Number of unique values: 0

Branching logic: [event-name] <> 'november_2020_arm_1' and (([hcs_orc209k_16]='1' or [hcs_orc209b_16] = '1') and [hcs_orc209l_16]='1')

ORC09s. Has there been a coalition-approved change to this strategy since the action plan was approved? (radio in matrix hcs_orc209s)

hcs_orc209s_16

Required

Field type: radio

Observations with this value left blank: 159

Number of unique values: 2

Branching logic: [hcs_orc209k_16]='1' or [hcs_orc209b_16] = '1'

Choice value	Label	Frequency
1	Yes	13
0	No	8

**Last month's answer: [previous-event-name]
[hcs_orc209s_16] (descriptive)**

hcs_orc209s_16_prev

Field type: descriptive

Observations with this value left blank: 0
 Number of unique values: 0
 Branching logic: [event-name] <> 'november_2020_arm_1' and ([hcs_orc209k_16]='1' or [hcs_orc209b_16] = '1')

ORC09t. When did the coalition approve the change? (descriptive in matrix hcs_orc209t)	hcs_orc209t_16

Field type: descriptive
 Observations with this value left blank: 0
 Number of unique values: 0
 Branching logic: [hcs_orc209s_16]='1'

Month: (dropdown)	hcs_orc209t_16_mo

Required
 Field type: dropdown
 Observations with this value left blank: 167
 Number of unique values: 1
 Branching logic: [hcs_orc209s_16]='1'

Choice value	Label	Frequency
1	January	0
2	February	13
3	March	0
4	April	0
5	May	0
6	June	0
7	July	0
8	August	0
9	September	0
10	October	0
11	November	0
12	December	0

Year: (text)	hcs_orc209t_16_yr

Required
 Field type: text
 Observations with this value left blank: 167
 Number of unique values: 1
 Branching logic: [hcs_orc209s_16]='1'

Last month's answer: [previous-event-name]
[hcs_orc209t_16_mo] [previous-event-name]
[hcs_orc209t_16_yr] (descriptive)

hcs_orc209t_16_prev

Field type: descriptive
Observations with this value left blank: 0
Number of unique values: 0
Branching logic: [event-name] <> 'november_2020_arm_1' and [hcs_orc209s_16]='1'

ORC09u. Please describe the coalition-approved
change to the strategy. (notes in matrix
hcs_orc209u)

hcs_orc209u_16

Required
Field type: notes
Observations with this value left blank: 167
Number of unique values: 1
Branching logic: [hcs_orc209s_16]='1'

Last month's answer: [previous-event-name]
[hcs_orc209u_16] (descriptive)

hcs_orc209u_16_prev

Field type: descriptive
Observations with this value left blank: 0
Number of unique values: 0
Branching logic: [event-name] <> 'november_2020_arm_1' and [hcs_orc209s_16]='1'

ORC09v. Has this strategy been discontinued?
(radio in matrix hcs_orc209v)

hcs_orc209v_16

Required
Field type: radio
Observations with this value left blank: 159
Number of unique values: 1
Branching logic: [hcs_orc209k_16]='1' or [hcs_orc209b_16] = '1'

Choice value	Label	Frequency
1	Yes	0
0	No	21

Last month's answer: [previous-event-name]
[hcs_orc209v_16] (descriptive)

hcs_orc209v_16_prev

Field type: descriptive

Observations with this value left blank: 0
Number of unique values: 0
Branching logic: [event-name] <> 'november_2020_arm_1' and ([hcs_orc209k_16]='1' or [hcs_orc209b_16] = '1')

ORC09w. When was the strategy discontinued? (descriptive in matrix hcs_orc209w)	hcs_orc209w_16

Field type: descriptive
Observations with this value left blank: 0
Number of unique values: 0
Branching logic: [hcs_orc209v_16]='1'

Last month's answer: [previous-event-name] [hcs_orc209w_16_mo] [previous-event-name] [hcs_orc209w_16_yr] (descriptive)	hcs_orc209w_16_prev

Field type: descriptive
Observations with this value left blank: 0
Number of unique values: 0
Branching logic: [event-name] <> 'november_2020_arm_1' and [hcs_orc209v_16]='1'

Last month's answer: [previous-event-name] [hcs_orc209x_16] (descriptive)	hcs_orc209x_16_prev

Field type: descriptive
Observations with this value left blank: 0
Number of unique values: 0
Branching logic: [event-name] <> 'november_2020_arm_1' and ([hcs_orc209v_16]='1' or [hcs_orc209k_16]='0')

ORC09y. Do you have additional Menu 1: OEND strategies to enter in the ORCCAT? (yesno in matrix hcs_orc209y)	hcs_orc209y_16

Required
Field type: yesno
Observations with this value left blank: 159
Number of unique values: 2

18. Instrument: orcca_tracker_v2_menu_117

**REACH Survey Identifier (calc in matrix
hcs_orc209_reach_id)**

hcs_orc209_reach_id_17

Field type: calc
Observations with this value left blank: 162
Number of unique values: 3

Choice value	Label	Frequency
		162
10222	10222	5
20220	20220	1
21220	21220	12

**ORC09. Please select the next Menu 1: OEND
strategy in the community action plan. (radio in
matrix hcs_orc209)**

hcs_orc209_17

Required
Field type: radio
Observations with this value left blank: 162
Number of unique values: 2

Choice value	Label	Frequency
1	Active OEND for at-risk individuals	5
2	Active OEND at high-risk venues	13
3	OEND by referral	0
4	OEND self-request	0
5	Naloxone availability for immediate use in overdose hotspots	0
6	Capacity for First Responder administration	0
7	Other	0

**Last month's answer: [previous-event-name]
[hcs_orc209_17] (descriptive)**

hcs_orc209_17_prev

Field type: descriptive
Observations with this value left blank: 0
Number of unique values: 0
Branching logic: [event-name] <> 'november_2020_arm_1'

**Last month's answer: [previous-event-name]
[hcs_orc209a_17] (descriptive)**

hcs_orc209a_17_prev

Field type: descriptive

Observations with this value left blank: 0

Number of unique values: 0

Branching logic: [hcs_orc209_17]='7' and [event-name] <> 'november_2020_arm_1'

**ORCC09b. Did the community fast-track the
[hcs_orc209_17] strategy in high risk populations
before the action plan was completed? (radio in
matrix hcs_orc209b)**

hcs_orc209b_17

Required

Field type: radio

Observations with this value left blank: 162

Number of unique values: 2

Choice value	Label	Frequency
1	Yes	12
0	No	6

**Last month's answer: [previous-event-name]
[hcs_orc209b_17] (descriptive)**

hcs_orc209b_17_prev

Field type: descriptive

Observations with this value left blank: 0

Number of unique values: 0

Branching logic: [event-name] <> 'november_2020_arm_1'

**ORC09c. Please select the sector for the
[hcs_orc209_17] strategy. Select one sector. You
will need to create a new strategy entry if the same
strategy is being implemented in more than one
sector. You will have the option to create an
additional strategy entry at the end of this survey
section (see the ORCCAT SOP for additional
guidance). (radio in matrix hcs_orc209c)**

hcs_orc209c_17

Required

Field type: radio

Observations with this value left blank: 162

Number of unique values: 1

Choice value	Label	Frequency
1	Healthcare	0

Choice value	Label	Frequency
2	Behavioral Health	18
3	Criminal Justice	0

**Last month's answer: [previous-event-name]
[hcs_orc209c_17] (descriptive)**

hcs_orc209c_17_prev

Field type: descriptive
 Observations with this value left blank: 0
 Number of unique values: 0
 Branching logic: [event-name] <> 'november_2020_arm_1'

**ORC09d. Please select the venue for the
[hcs_orc209_17] strategy. Select one venue.**

**You will need to create a new strategy entry if the
same strategy is being implemented in more than
one venue. You will have the option to create an
additional strategy entry at the end of this survey
section (see the ORCCAT SOP for additional
guidance). (radio in matrix hcs_orc209d)**

hcs_orc209d_17

Required
 Field type: radio
 Observations with this value left blank: 162
 Number of unique values: 2

Choice value	Label	Frequency
1	Criminal Justice - Jails	0
2	Criminal Justice - Community Supervision (probation	0
3	Criminal Justice - Other	0
4	Syringe Service Programs	0
5	Healthcare - Emergency Department	0
6	Healthcare - Health Department	0
7	Healthcare - Pharmacy	0
8	Healthcare - Inpatient Services	0
9	Healthcare - Outpatient Clinics	0
10	Healthcare - Ambulatory Surgery	0
11	Healthcare - Dental Clinics	0
12	Healthcare - Other	0
13	First Responder Stations (e.g.	0
14	Addiction Treatment and Recovery Facilities- Medical	0

Choice value	Label	Frequency
15	Addiction Treatment and Recovery Facilities- Non-Medical	0
16	Mental/Behavioral Health Treatment Facilities- Medical	0
17	Mental/Behavioral Health Treatment Facilities-Non-Medical	0
18	Community-Based Social Service Agencies-Homeless Shelters	0
19	Community-Based Social Service Agencies-Half-Way Houses	0
20	Community-Based Social Service Agencies-Other	13
21	Hotline (Phone or Internet) Responding to Service Requests	0
22	Other	5

**Last month's answer: [previous-event-name]
[hcs_orc209d_17] (descriptive)**

hcs_orc209d_17_prev

Field type: descriptive
Observations with this value left blank: 0
Number of unique values: 0
Branching logic: [event-name] <> 'november_2020_arm_1'

**ORC09e. Please specify the Other venue. (text in
matrix hcs_orc209e)**

hcs_orc209e_17

Required
Field type: text
Observations with this value left blank: 162
Number of unique values: 3
Branching logic: ([hcs_orc209d_17] = "20" or [hcs_orc209d_17] = "3" or [hcs_orc209d_17] = "22" or [hcs_orc209d_17] = "12")

**Last month's answer: [previous-event-name]
[hcs_orc209e_17] (descriptive)**

hcs_orc209e_17_prev

Field type: descriptive
Observations with this value left blank: 0
Number of unique values: 0
Branching logic: ([hcs_orc209d_17] = "20" or [hcs_orc209d_17] = "3" or [hcs_orc209d_17] = "22" or [hcs_orc209d_17] = "12") and [event-name] <> 'november_2020_arm_1'

**Last month's answer: [previous-event-name]
[hcs_orc209f_17] (descriptive)**

hcs_orc209f_17_prev

Field type: descriptive
Observations with this value left blank: 0
Number of unique values: 0

Branching logic: [event-name] <> 'november_2020_arm_1'

ORC09g. Does the action plan outline explicit and intentional efforts to reach special populations with the [hcs_orc209_17] strategy? (radio in matrix hcs_orc209g) **hcs_orc209g_17**

Required
Field type: radio
Observations with this value left blank: 162
Number of unique values: 1

Choice value	Label	Frequency
1	Yes	0
0	No	18

Last month's answer: [previous-event-name] [hcs_orc209g_17] (descriptive) **hcs_orc209g_17_prev**

Field type: descriptive
Observations with this value left blank: 0
Number of unique values: 0
Branching logic: [event-name] <> 'november_2020_arm_1'

Last month's answer: [previous-event-name] [hcs_orc209h_17] (descriptive) **hcs_orc209h_17_prev**

Field type: descriptive
Observations with this value left blank: 0
Number of unique values: 0
Branching logic: [event-name] <> 'november_2020_arm_1' and [hcs_orc209g_17]='1'

Last month's answer: [previous-event-name] [hcs_orc209i_17] (descriptive) **hcs_orc209i_17_prev**

Field type: descriptive
Observations with this value left blank: 0
Number of unique values: 0
Branching logic: [event-name] <> 'november_2020_arm_1' and [hcs_orc209h_17(7)]='1'

ORC09j. Please enter the action plan approval date. (descriptive in matrix hcs_orc209j) **hcs_orc209j_17**

Field type: descriptive

Observations with this value left blank: 0
Number of unique values: 0

Month: (dropdown)		hcs_orc209j_17_mo
Required		
Field type: dropdown		
Observations with this value left blank: 162		
Number of unique values: 2		
Choice value	Label	Frequency
1	January	0
2	February	13
3	March	0
4	April	0
5	May	0
6	June	0
7	July	0
8	August	0
9	September	0
10	October	0
11	November	5
12	December	0

Year: (text)		hcs_orc209j_17_yr
Required		
Field type: text		
Observations with this value left blank: 162		
Number of unique values: 1		

Last month's answer: [previous-event-name] [hcs_orc209j_17_mo] [previous-event-name] [hcs_orc209j_17_yr] (descriptive)		hcs_orc209j_17_prev
Field type: descriptive		
Observations with this value left blank: 0		
Number of unique values: 0		
Branching logic: [event-name] <> 'november_2020_arm_1'		

ORC09k. Has an implementation plan been developed for this strategy? (radio in matrix hcs_orc209k)

hcs_orc209k_17

Required
Field type: radio
Observations with this value left blank: 162
Number of unique values: 1

Choice value	Label	Frequency
1	Yes	18
0	No	0

Last month's answer: [previous-event-name] [hcs_orc209k_17] (descriptive)

hcs_orc209k_17_prev

Field type: descriptive
Observations with this value left blank: 0
Number of unique values: 0
Branching logic: [event-name] <> 'november_2020_arm_1'

ORC09l. Has implementation started for this strategy? (radio in matrix hcs_orc209l)

hcs_orc209l_17

Required
Field type: radio
Observations with this value left blank: 162
Number of unique values: 1
Branching logic: [hcs_orc209k_17] = '1' or [hcs_orc209b_17] = '1'

Choice value	Label	Frequency
1	Yes	18
0	No	0

Last month's answer: [previous-event-name] [hcs_orc209l_17] (descriptive)

hcs_orc209l_17_prev

Field type: descriptive
Observations with this value left blank: 0
Number of unique values: 0
Branching logic: [event-name] <> 'november_2020_arm_1' and ([hcs_orc209k_17]='1' or [hcs_orc209b_17] = '1')

**Last month's answer: [previous-event-name]
[hcs_orc209m_17] (descriptive)**

hcs_orc209m_17_prev

Field type: descriptive

Observations with this value left blank: 0

Number of unique values: 0

Branching logic: [event-name] <> 'november_2020_arm_1' and [hcs_orc209l_17]='0'

**ORC09n. Please provide a brief description of the
[hcs_orc209_17] strategy. (notes in matrix
hcs_orc209n)**

hcs_orc209n_17

Required

Field type: notes

Observations with this value left blank: 162

Number of unique values: 3

Branching logic: ([hcs_orc209k_17]='1' or [hcs_orc209b_17] = '1') and [hcs_orc209l_17]='1'

**Last month's answer: [previous-event-name]
[hcs_orc209n_17] (descriptive)**

hcs_orc209n_17_prev

Field type: descriptive

Observations with this value left blank: 0

Number of unique values: 0

Branching logic: [event-name] <> 'november_2020_arm_1' and (([hcs_orc209k_17]='1' or
[hcs_orc209b_17] = '1') and [hcs_orc209l_17]='1')

**ORC09o. Please enter the implementation start
date for the [hcs_orc209_17] strategy.
(descriptive in matrix hcs_orc209o)**

hcs_orc209o_17

Field type: descriptive

Observations with this value left blank: 0

Number of unique values: 0

Branching logic: ([hcs_orc209k_17]='1' or [hcs_orc209b_17] = '1') and [hcs_orc209l_17]='1'

Month: (dropdown)

hcs_orc209o_17_mo

Required

Field type: dropdown

Observations with this value left blank: 162

Number of unique values: 2

Branching logic: ([hcs_orc209k_17]='1' or [hcs_orc209b_17] = '1') and [hcs_orc209l_17]='1'

Choice value	Label	Frequency
1	January	0

Choice value	Label	Frequency
2	February	13
3	March	0
4	April	0
5	May	0
6	June	0
7	July	0
8	August	0
9	September	0
10	October	0
11	November	5
12	December	0

Year: (text)	hcs_orc209o_17_yr
Required Field type: text Observations with this value left blank: 162 Number of unique values: 1 Branching logic: ([hcs_orc209k_17]='1' or [hcs_orc209b_17] = '1') and [hcs_orc209l_17]='1'	

Last month's answer: [previous-event-name] [hcs_orc209o_17_mo] [previous-event-name] [hcs_orc209o_17_yr] (descriptive)	hcs_orc209o_17_prev
Field type: descriptive Observations with this value left blank: 0 Number of unique values: 0 Branching logic: [event-name] <> 'november_2020_arm_1' and (([hcs_orc209k_17]='1' or [hcs_orc209b_17] = '1') and [hcs_orc209l_17]='1')	

ORC09p. How many partner organizations/practices are implementing the [hcs_orc209_17] strategy? (text in matrix hcs_orc209p)	hcs_orc209p_17
Required Field type: text Observations with this value left blank: 162 Number of unique values: 1 Branching logic: ([hcs_orc209k_17]='1' or [hcs_orc209b_17] = '1') and [hcs_orc209l_17]='1'	

Last month's answer: [previous-event-name] [hcs_orc209p_17] (descriptive)	hcs_orc209p_17_prev

Field type: descriptive
Observations with this value left blank: 0
Number of unique values: 0
Branching logic: [event-name] <> 'november_2020_arm_1' and (([hcs_orc209k_17]='1' or [hcs_orc209b_17] = '1') and [hcs_orc209l_17]='1')

ORC09q. Across all of the organizations/practices implementing the [hcs_orc209_17] strategy, how many fixed physical locations is the strategy intended to be implemented in? (text in matrix hcs_orc209q)	hcs_orc209q_17

Required
Field type: text
Observations with this value left blank: 162
Number of unique values: 1
Branching logic: ([hcs_orc209k_17]='1' or [hcs_orc209b_17] = '1') and [hcs_orc209l_17]='1'

Last month's answer: [previous-event-name] [hcs_orc209q_17] (descriptive)	hcs_orc209q_17_prev

Field type: descriptive
Observations with this value left blank: 0
Number of unique values: 0
Branching logic: [event-name] <> 'november_2020_arm_1' and (([hcs_orc209k_17]='1' or [hcs_orc209b_17] = '1') and [hcs_orc209l_17]='1')

ORC09qb. How many fixed physical locations are currently delivering services to individuals meant to benefit from the [hcs_orc209_17] strategy? Please see the ORCCAT SOP and apply the definition for "delivering services to individuals" that is specified for this strategy. (text in matrix hcs_orc209qb)	hcs_orc209qb_17

Required
Field type: text
Observations with this value left blank: 164
Number of unique values: 2
Branching logic: (([hcs_orc209k_17]='1' or [hcs_orc209b_17] = '1') and [hcs_orc209l_17]='1')

Last month's answer: [previous-event-name] [hcs_orc209qb_17] (descriptive)	hcs_orc209qb_17_prev

Field type: descriptive

Observations with this value left blank: 0

Number of unique values: 0

Branching logic: [event-name] <> 'november_2020_arm_1' and (([hcs_orc209k_17]='1' or [hcs_orc209b_17] = '1') and [hcs_orc209l_17]='1')

**Last month's answer: [previous-event-name]
[hcs_orc209qc_17] (descriptive)**

hcs_orc209qc_17_prev

Field type: descriptive

Observations with this value left blank: 0

Number of unique values: 0

Branching logic: [event-name] <> 'november_2020_arm_1' and ([hcs_orc209qb_17] > 0 and [hcs_orc209q_17] > [hcs_orc209qb_17])

**ORC09qd. Please briefly explain why services are
not being delivered to individuals at all physical
locations. (notes in matrix hcs_orc209qd)**

hcs_orc209qd_17

Required

Field type: notes

Observations with this value left blank: 178

Number of unique values: 1

Branching logic: [hcs_orc209qb_17] = '0' or [hcs_orc209qc_17] = '0'

**Last month's answer: [previous-event-name]
[hcs_orc209qd_17] (descriptive)**

hcs_orc209qd_17_prev

Field type: descriptive

Observations with this value left blank: 0

Number of unique values: 0

Branching logic: [event-name] <> 'november_2020_arm_1' and ([hcs_orc209qb_17] = '0' or [hcs_orc209qc_17] = '0')

**ORC09r. Is the [hcs_orc209_17] strategy being
delivered by mobile outreach? (radio in matrix
hcs_orc209r)**

hcs_orc209r_17

Required

Field type: radio

Observations with this value left blank: 162

Number of unique values: 1

Branching logic: ([hcs_orc209k_17]='1' or [hcs_orc209b_17] = '1') and [hcs_orc209l_17]='1'

Choice value	Label	Frequency
1	Yes	18
0	No	0

**Last month's answer: [previous-event-name]
[hcs_orc209r_17] (descriptive)**

hcs_orc209r_17_prev

Field type: descriptive

Observations with this value left blank: 0

Number of unique values: 0

Branching logic: [event-name] <> 'november_2020_arm_1' and (([hcs_orc209k_17]='1' or [hcs_orc209b_17] = '1') and [hcs_orc209l_17]='1')

ORC09rb. Is the [hcs_orc209_17] strategy being delivered electronically and/or by mail (e.g., mail delivery of naloxone rescue kits, post-overdose outreach by phone or text)? (radio in matrix hcs_orc209rb)

hcs_orc209rb_17

Required

Field type: radio

Observations with this value left blank: 162

Number of unique values: 1

Branching logic: ([hcs_orc209k_17]='1' or [hcs_orc209b_17] = '1') and [hcs_orc209l_17]='1'

Choice value	Label	Frequency
1	Yes	0
0	No	18

**Last month's answer: [previous-event-name]
[hcs_orc209rb_17] (descriptive)**

hcs_orc209rb_17_prev

Field type: descriptive

Observations with this value left blank: 0

Number of unique values: 0

Branching logic: [event-name] <> 'november_2020_arm_1' and (([hcs_orc209k_17]='1' or [hcs_orc209b_17] = '1') and [hcs_orc209l_17]='1')

ORC09s. Has there been a coalition-approved change to this strategy since the action plan was approved? (radio in matrix hcs_orc209s)

hcs_orc209s_17

Required

Field type: radio

Observations with this value left blank: 162

Number of unique values: 1

Branching logic: [hcs_orc209k_17]='1' or [hcs_orc209b_17] = '1'

Choice value	Label	Frequency
1	Yes	0
0	No	18

**Last month's answer: [previous-event-name]
[hcs_orc209s_17] (descriptive)**

hcs_orc209s_17_prev

Field type: descriptive
Observations with this value left blank: 0
Number of unique values: 0
Branching logic: [event-name] <> 'november_2020_arm_1' and ([hcs_orc209k_17]='1' or [hcs_orc209b_17] = '1')

ORC09t. When did the coalition approve the change? (descriptive in matrix hcs_orc209t)

hcs_orc209t_17

Field type: descriptive
Observations with this value left blank: 0
Number of unique values: 0
Branching logic: [hcs_orc209s_17]='1'

**Last month's answer: [previous-event-name]
[hcs_orc209t_17_mo] [previous-event-name]
[hcs_orc209t_17_yr] (descriptive)**

hcs_orc209t_17_prev

Field type: descriptive
Observations with this value left blank: 0
Number of unique values: 0
Branching logic: [event-name] <> 'november_2020_arm_1' and [hcs_orc209s_17]='1'

**Last month's answer: [previous-event-name]
[hcs_orc209u_17] (descriptive)**

hcs_orc209u_17_prev

Field type: descriptive
Observations with this value left blank: 0
Number of unique values: 0
Branching logic: [event-name] <> 'november_2020_arm_1' and [hcs_orc209s_17]='1'

**ORC09v. Has this strategy been discontinued?
(radio in matrix hcs_orc209v)**

hcs_orc209v_17

Required
Field type: radio
Observations with this value left blank: 162

Number of unique values: 1

Branching logic: [hcs_orc209k_17]='1' or [hcs_orc209b_17] = '1'

Choice value	Label	Frequency
1	Yes	0
0	No	18

**Last month's answer: [previous-event-name]
[hcs_orc209v_17] (descriptive)**

hcs_orc209v_17_prev

Field type: descriptive

Observations with this value left blank: 0

Number of unique values: 0

Branching logic: [event-name] <> 'november_2020_arm_1' and ([hcs_orc209k_17]='1' or [hcs_orc209b_17] = '1')

**ORC09w. When was the strategy discontinued?
(descriptive in matrix hcs_orc209w)**

hcs_orc209w_17

Field type: descriptive

Observations with this value left blank: 0

Number of unique values: 0

Branching logic: [hcs_orc209v_17]='1'

**Last month's answer: [previous-event-name]
[hcs_orc209w_17_mo] [previous-event-name]
[hcs_orc209w_17_yr] (descriptive)**

hcs_orc209w_17_prev

Field type: descriptive

Observations with this value left blank: 0

Number of unique values: 0

Branching logic: [event-name] <> 'november_2020_arm_1' and [hcs_orc209v_17]='1'

**Last month's answer: [previous-event-name]
[hcs_orc209x_17] (descriptive)**

hcs_orc209x_17_prev

Field type: descriptive

Observations with this value left blank: 0

Number of unique values: 0

Branching logic: [event-name] <> 'november_2020_arm_1' and ([hcs_orc209v_17]='1' or [hcs_orc209k_17]='0')

ORC09y. Do you have additional Menu 1: OEND

hcs_orc209y_17

**strategies to enter in the ORCCAT? (yesno in
matrix hcs_orc209y)**

Required

Field type: yesno

Observations with this value left blank: 162

Number of unique values: 2

19. Instrument: orcca_tracker_v2_menu_118

**REACH Survey Identifier (calc in matrix
hcs_orc209_reach_id)**

hcs_orc209_reach_id_18

Field type: calc
Observations with this value left blank: 167
Number of unique values: 1

Choice value	Label	Frequency
		167
20215	20215	13

**ORC09. Please select the next Menu 1: OEND
strategy in the community action plan. (radio in
matrix hcs_orc209)**

hcs_orc209_18

Required
Field type: radio
Observations with this value left blank: 167
Number of unique values: 1

Choice value	Label	Frequency
1	Active OEND for at-risk individuals	0
2	Active OEND at high-risk venues	13
3	OEND by referral	0
4	OEND self-request	0
5	Naloxone availability for immediate use in overdose hotspots	0
6	Capacity for First Responder administration	0
7	Other	0

**Last month's answer: [previous-event-name]
[hcs_orc209_18] (descriptive)**

hcs_orc209_18_prev

Field type: descriptive
Observations with this value left blank: 0
Number of unique values: 0
Branching logic: [event-name] <> 'november_2020_arm_1'

**Last month's answer: [previous-event-name]
[hcs_orc209a_18] (descriptive)**

hcs_orc209a_18_prev

Field type: descriptive

Observations with this value left blank: 0

Number of unique values: 0

Branching logic: [hcs_orc209_18]='7' and [event-name] <> 'november_2020_arm_1'

**ORCC09b. Did the community fast-track the
[hcs_orc209_18] strategy in high risk populations
before the action plan was completed? (radio in
matrix hcs_orc209b)**

hcs_orc209b_18

Required

Field type: radio

Observations with this value left blank: 167

Number of unique values: 1

Choice value	Label	Frequency
1	Yes	0
0	No	13

**Last month's answer: [previous-event-name]
[hcs_orc209b_18] (descriptive)**

hcs_orc209b_18_prev

Field type: descriptive

Observations with this value left blank: 0

Number of unique values: 0

Branching logic: [event-name] <> 'november_2020_arm_1'

**ORC09c. Please select the sector for the
[hcs_orc209_18] strategy. Select one sector. You
will need to create a new strategy entry if the same
strategy is being implemented in more than one
sector. You will have the option to create an
additional strategy entry at the end of this survey
section (see the ORCCAT SOP for additional
guidance). (radio in matrix hcs_orc209c)**

hcs_orc209c_18

Required

Field type: radio

Observations with this value left blank: 167

Number of unique values: 1

Choice value	Label	Frequency
1	Healthcare	0
2	Behavioral Health	13

Choice value	Label	Frequency
3	Criminal Justice	0

**Last month's answer: [previous-event-name]
[hcs_orc209c_18] (descriptive)** **hcs_orc209c_18_prev**

Field type: descriptive
Observations with this value left blank: 0
Number of unique values: 0
Branching logic: [event-name] <> 'november_2020_arm_1'

**ORC09d. Please select the venue for the
[hcs_orc209_18] strategy. Select one venue.**

**You will need to create a new strategy entry if the
same strategy is being implemented in more than
one venue. You will have the option to create an
additional strategy entry at the end of this survey
section (see the ORCCAT SOP for additional
guidance). (radio in matrix hcs_orc209d)** **hcs_orc209d_18**

Required
Field type: radio
Observations with this value left blank: 167
Number of unique values: 1

Choice value	Label	Frequency
1	Criminal Justice - Jails	0
2	Criminal Justice - Community Supervision (probation	0
3	Criminal Justice - Other	0
4	Syringe Service Programs	0
5	Healthcare - Emergency Department	0
6	Healthcare - Health Department	0
7	Healthcare - Pharmacy	0
8	Healthcare - Inpatient Services	0
9	Healthcare - Outpatient Clinics	0
10	Healthcare - Ambulatory Surgery	0
11	Healthcare - Dental Clinics	0
12	Healthcare - Other	0
13	First Responder Stations (e.g.	0
14	Addiction Treatment and Recovery Facilities- Medical	0
15	Addiction Treatment and Recovery Facilities- Non-Medical	13

Choice value	Label	Frequency
16	Mental/Behavioral Health Treatment Facilities- Medical	0
17	Mental/Behavioral Health Treatment Facilities-Non-Medical	0
18	Community-Based Social Service Agencies-Homeless Shelters	0
19	Community-Based Social Service Agencies-Half-Way Houses	0
20	Community-Based Social Service Agencies-Other	0
21	Hotline (Phone or Internet) Responding to Service Requests	0
22	Other	0

Last month's answer: [previous-event-name]
[hcs_orc209d_18] (descriptive) **hcs_orc209d_18_prev**

Field type: descriptive
Observations with this value left blank: 0
Number of unique values: 0
Branching logic: [event-name] <> 'november_2020_arm_1'

Last month's answer: [previous-event-name]
[hcs_orc209e_18] (descriptive) **hcs_orc209e_18_prev**

Field type: descriptive
Observations with this value left blank: 0
Number of unique values: 0
Branching logic: ([hcs_orc209d_18] = "20" or [hcs_orc209d_18] = "3" or [hcs_orc209d_18] = "22" or [hcs_orc209d_18] = "12") and [event-name] <> 'november_2020_arm_1'

Last month's answer: [previous-event-name]
[hcs_orc209f_18] (descriptive) **hcs_orc209f_18_prev**

Field type: descriptive
Observations with this value left blank: 0
Number of unique values: 0
Branching logic: [event-name] <> 'november_2020_arm_1'

ORC09g. Does the action plan outline explicit and intentional efforts to reach special populations with the [hcs_orc209_18] strategy? (radio in matrix hcs_orc209g) **hcs_orc209g_18**

Required
Field type: radio
Observations with this value left blank: 167
Number of unique values: 1

Choice value	Label	Frequency
1	Yes	13
0	No	0

Last month's answer: [previous-event-name]
[hcs_orc209g_18] (descriptive) **hcs_orc209g_18_prev**

Field type: descriptive
Observations with this value left blank: 0
Number of unique values: 0
Branching logic: [event-name] <> 'november_2020_arm_1'

Last month's answer: [previous-event-name]
[hcs_orc209h_18] (descriptive) **hcs_orc209h_18_prev**

Field type: descriptive
Observations with this value left blank: 0
Number of unique values: 0
Branching logic: [event-name] <> 'november_2020_arm_1' and [hcs_orc209g_18]='1'

Last month's answer: [previous-event-name]
[hcs_orc209i_18] (descriptive) **hcs_orc209i_18_prev**

Field type: descriptive
Observations with this value left blank: 0
Number of unique values: 0
Branching logic: [event-name] <> 'november_2020_arm_1' and [hcs_orc209h_18(7)]=1'

ORC09j. Please enter the action plan approval date. (descriptive in matrix hcs_orc209j) **hcs_orc209j_18**

Field type: descriptive
Observations with this value left blank: 0
Number of unique values: 0

Month: (dropdown) **hcs_orc209j_18_mo**

Required
Field type: dropdown
Observations with this value left blank: 167
Number of unique values: 1

Choice value	Label	Frequency
1	January	0
2	February	13
3	March	0
4	April	0
5	May	0
6	June	0
7	July	0
8	August	0
9	September	0
10	October	0
11	November	0
12	December	0

Year: (text)
hcs_orc209j_18_yr

Required
Field type: text
Observations with this value left blank: 167
Number of unique values: 1

**Last month's answer: [previous-event-name]
[hcs_orc209j_18_mo] [previous-event-name]
[hcs_orc209j_18_yr] (descriptive)**

hcs_orc209j_18_prev

Field type: descriptive
Observations with this value left blank: 0
Number of unique values: 0
Branching logic: [event-name] <> 'november_2020_arm_1'

ORC09k. Has an implementation plan been developed for this strategy? (radio in matrix hcs_orc209k)

hcs_orc209k_18

Required
Field type: radio
Observations with this value left blank: 167
Number of unique values: 1

Choice value	Label	Frequency
1	Yes	13

Choice value	Label	Frequency
0	No	0

**Last month's answer: [previous-event-name]
[hcs_orc209k_18] (descriptive)** **hcs_orc209k_18_prev**

Field type: descriptive
Observations with this value left blank: 0
Number of unique values: 0
Branching logic: [event-name] <> 'november_2020_arm_1'

ORC09l. Has implementation started for this strategy? (radio in matrix hcs_orc209l) **hcs_orc209l_18**

Required
Field type: radio
Observations with this value left blank: 167
Number of unique values: 1
Branching logic: [hcs_orc209k_18] = '1' or [hcs_orc209b_18] = '1'

Choice value	Label	Frequency
1	Yes	0
0	No	13

**Last month's answer: [previous-event-name]
[hcs_orc209l_18] (descriptive)** **hcs_orc209l_18_prev**

Field type: descriptive
Observations with this value left blank: 0
Number of unique values: 0
Branching logic: [event-name] <> 'november_2020_arm_1' and ([hcs_orc209k_18]='1' or [hcs_orc209b_18] = '1')

ORC09m. Please briefly explain why implementation has not started for this strategy. (notes in matrix hcs_orc209m) **hcs_orc209m_18**

Required
Field type: notes
Observations with this value left blank: 167
Number of unique values: 3
Branching logic: [hcs_orc209l_18]='0'

Last month's answer: [previous-event-name] [hcs_orc209m_18] (descriptive)	hcs_orc209m_18_prev

Field type: descriptive
Observations with this value left blank: 0
Number of unique values: 0
Branching logic: [event-name] <> 'november_2020_arm_1' and [hcs_orc209l_18]='0'

Last month's answer: [previous-event-name] [hcs_orc209n_18] (descriptive)	hcs_orc209n_18_prev

Field type: descriptive
Observations with this value left blank: 0
Number of unique values: 0
Branching logic: [event-name] <> 'november_2020_arm_1' and (([hcs_orc209k_18]='1' or [hcs_orc209b_18] = '1') and [hcs_orc209l_18]='1')

ORC09o. Please enter the implementation start date for the [hcs_orc209_18] strategy. (descriptive in matrix hcs_orc209o)	hcs_orc209o_18

Field type: descriptive
Observations with this value left blank: 0
Number of unique values: 0
Branching logic: ([hcs_orc209k_18]='1' or [hcs_orc209b_18] = '1') and [hcs_orc209l_18]='1'

Last month's answer: [previous-event-name] [hcs_orc209o_18_mo] [previous-event-name] [hcs_orc209o_18_yr] (descriptive)	hcs_orc209o_18_prev

Field type: descriptive
Observations with this value left blank: 0
Number of unique values: 0
Branching logic: [event-name] <> 'november_2020_arm_1' and (([hcs_orc209k_18]='1' or [hcs_orc209b_18] = '1') and [hcs_orc209l_18]='1')

Last month's answer: [previous-event-name] [hcs_orc209p_18] (descriptive)	hcs_orc209p_18_prev

Field type: descriptive
Observations with this value left blank: 0
Number of unique values: 0
Branching logic: [event-name] <> 'november_2020_arm_1' and (([hcs_orc209k_18]='1' or [hcs_orc209b_18] = '1') and [hcs_orc209l_18]='1')

**Last month's answer: [previous-event-name]
[hcs_orc209q_18] (descriptive)**

hcs_orc209q_18_prev

Field type: descriptive

Observations with this value left blank: 0

Number of unique values: 0

Branching logic: [event-name] <> 'november_2020_arm_1' and (([hcs_orc209k_18]='1' or [hcs_orc209b_18] = '1') and [hcs_orc209l_18]='1')

**Last month's answer: [previous-event-name]
[hcs_orc209qb_18] (descriptive)**

hcs_orc209qb_18_prev

Field type: descriptive

Observations with this value left blank: 0

Number of unique values: 0

Branching logic: [event-name] <> 'november_2020_arm_1' and (([hcs_orc209k_18]='1' or [hcs_orc209b_18] = '1') and [hcs_orc209l_18]='1')

**Last month's answer: [previous-event-name]
[hcs_orc209qc_18] (descriptive)**

hcs_orc209qc_18_prev

Field type: descriptive

Observations with this value left blank: 0

Number of unique values: 0

Branching logic: [event-name] <> 'november_2020_arm_1' and ([hcs_orc209qb_18] > 0 and [hcs_orc209q_18] > [hcs_orc209qb_18])

**Last month's answer: [previous-event-name]
[hcs_orc209qd_18] (descriptive)**

hcs_orc209qd_18_prev

Field type: descriptive

Observations with this value left blank: 0

Number of unique values: 0

Branching logic: [event-name] <> 'november_2020_arm_1' and ([hcs_orc209qb_18] = '0' or [hcs_orc209qc_18] = '0')

**Last month's answer: [previous-event-name]
[hcs_orc209r_18] (descriptive)**

hcs_orc209r_18_prev

Field type: descriptive

Observations with this value left blank: 0

Number of unique values: 0

Branching logic: [event-name] <> 'november_2020_arm_1' and (([hcs_orc209k_18]='1' or [hcs_orc209b_18] = '1') and [hcs_orc209l_18]='1')

**Last month's answer: [previous-event-name]
[hcs_orc209rb_18] (descriptive)**

hcs_orc209rb_18_prev

Field type: descriptive

Observations with this value left blank: 0

Number of unique values: 0

Branching logic: [event-name] <> 'november_2020_arm_1' and (([hcs_orc209k_18]='1' or [hcs_orc209b_18] = '1') and [hcs_orc209l_18]='1')

**ORC09s. Has there been a coalition-approved
change to this strategy since the action plan was
approved? (radio in matrix hcs_orc209s)**

hcs_orc209s_18

Required

Field type: radio

Observations with this value left blank: 167

Number of unique values: 1

Branching logic: [hcs_orc209k_18]='1' or [hcs_orc209b_18] = '1'

Choice value	Label	Frequency
1	Yes	0
0	No	13

**Last month's answer: [previous-event-name]
[hcs_orc209s_18] (descriptive)**

hcs_orc209s_18_prev

Field type: descriptive

Observations with this value left blank: 0

Number of unique values: 0

Branching logic: [event-name] <> 'november_2020_arm_1' and ([hcs_orc209k_18]='1' or [hcs_orc209b_18] = '1')

**ORC09t. When did the coalition approve the
change? (descriptive in matrix hcs_orc209t)**

hcs_orc209t_18

Field type: descriptive

Observations with this value left blank: 0

Number of unique values: 0

Branching logic: [hcs_orc209s_18]='1'

**Last month's answer: [previous-event-name]
[hcs_orc209t_18_mo] [previous-event-name]
[hcs_orc209t_18_yr] (descriptive)**

hcs_orc209t_18_prev

Field type: descriptive

Observations with this value left blank: 0

Number of unique values: 0

Branching logic: [event-name] <> 'november_2020_arm_1' and [hcs_orc209s_18]='1'

**Last month's answer: [previous-event-name]
[hcs_orc209u_18] (descriptive)**

hcs_orc209u_18_prev

Field type: descriptive

Observations with this value left blank: 0

Number of unique values: 0

Branching logic: [event-name] <> 'november_2020_arm_1' and [hcs_orc209s_18]='1'

**ORC09v. Has this strategy been discontinued?
(radio in matrix hcs_orc209v)**

hcs_orc209v_18

Required

Field type: radio

Observations with this value left blank: 167

Number of unique values: 2

Branching logic: [hcs_orc209k_18]='1' or [hcs_orc209b_18] = '1'

Choice value	Label	Frequency
1	Yes	7
0	No	6

**Last month's answer: [previous-event-name]
[hcs_orc209v_18] (descriptive)**

hcs_orc209v_18_prev

Field type: descriptive

Observations with this value left blank: 0

Number of unique values: 0

Branching logic: [event-name] <> 'november_2020_arm_1' and ([hcs_orc209k_18]='1' or [hcs_orc209b_18] = '1')

**ORC09w. When was the strategy discontinued?
(descriptive in matrix hcs_orc209w)**

hcs_orc209w_18

Field type: descriptive

Observations with this value left blank: 0

Number of unique values: 0

Branching logic: [hcs_orc209v_18]='1'

Month: (dropdown)

hcs_orc209w_18_mo

Field type: dropdown

Observations with this value left blank: 173

Number of unique values: 1

Branching logic: [hcs_orc209v_18]='1'

Choice value	Label	Frequency
1	January	0
2	February	0
3	March	0
4	April	0
5	May	0
6	June	0
7	July	0
8	August	7
9	September	0
10	October	0
11	November	0
12	December	0

Year: (text)

hcs_orc209w_18_yr

Field type: text

Observations with this value left blank: 173

Number of unique values: 1

Branching logic: [hcs_orc209v_18]='1'

**Last month's answer: [previous-event-name]
[hcs_orc209w_18_mo] [previous-event-name]
[hcs_orc209w_18_yr] (descriptive)**

hcs_orc209w_18_prev

Field type: descriptive

Observations with this value left blank: 0

Number of unique values: 0

Branching logic: [event-name] <> 'november_2020_arm_1' and [hcs_orc209v_18]='1'

**ORC09x. If the strategy was discontinued or no
implementation plan was developed for the
strategy, please explain why. (notes in matrix
hcs_orc209x)**

hcs_orc209x_18

Required

Field type: notes

Observations with this value left blank: 173

Number of unique values: 1

Branching logic: ([hcs_orc209v_18]='1' or [hcs_orc209k_18]='0')

**Last month's answer: [previous-event-name]
[hcs_orc209x_18] (descriptive)**

hcs_orc209x_18_prev

Field type: descriptive

Observations with this value left blank: 0

Number of unique values: 0

Branching logic: [event-name] <> 'november_2020_arm_1' and ([hcs_orc209v_18]='1' or [hcs_orc209k_18]='0')

**ORC09y. Do you have additional Menu 1: OEND
strategies to enter in the ORCCAT? (yesno in
matrix hcs_orc209y)**

hcs_orc209y_18

Required

Field type: yesno

Observations with this value left blank: 167

Number of unique values: 1

20. Instrument: orcca_tracker_v2_menu_119

**REACH Survey Identifier (calc in matrix
hcs_orc209_reach_id)**

hcs_orc209_reach_id_19

Field type: calc
Observations with this value left blank: 167
Number of unique values: 1

Choice value	Label	Frequency
		167
20105	20105	13

**ORC09. Please select the next Menu 1: OEND
strategy in the community action plan. (radio in
matrix hcs_orc209)**

hcs_orc209_19

Required
Field type: radio
Observations with this value left blank: 167
Number of unique values: 1

Choice value	Label	Frequency
1	Active OEND for at-risk individuals	0
2	Active OEND at high-risk venues	13
3	OEND by referral	0
4	OEND self-request	0
5	Naloxone availability for immediate use in overdose hotspots	0
6	Capacity for First Responder administration	0
7	Other	0

**Last month's answer: [previous-event-name]
[hcs_orc209_19] (descriptive)**

hcs_orc209_19_prev

Field type: descriptive
Observations with this value left blank: 0
Number of unique values: 0
Branching logic: [event-name] <> 'november_2020_arm_1'

**Last month's answer: [previous-event-name]
[hcs_orc209a_19] (descriptive)**

hcs_orc209a_19_prev

Field type: descriptive

Observations with this value left blank: 0

Number of unique values: 0

Branching logic: [hcs_orc209_19]='7' and [event-name] <> 'november_2020_arm_1'

**ORCC09b. Did the community fast-track the
[hcs_orc209_19] strategy in high risk populations
before the action plan was completed? (radio in
matrix hcs_orc209b)**

hcs_orc209b_19

Required

Field type: radio

Observations with this value left blank: 167

Number of unique values: 1

Choice value	Label	Frequency
1	Yes	0
0	No	13

**Last month's answer: [previous-event-name]
[hcs_orc209b_19] (descriptive)**

hcs_orc209b_19_prev

Field type: descriptive

Observations with this value left blank: 0

Number of unique values: 0

Branching logic: [event-name] <> 'november_2020_arm_1'

**ORC09c. Please select the sector for the
[hcs_orc209_19] strategy. Select one sector. You
will need to create a new strategy entry if the same
strategy is being implemented in more than one
sector. You will have the option to create an
additional strategy entry at the end of this survey
section (see the ORCCAT SOP for additional
guidance). (radio in matrix hcs_orc209c)**

hcs_orc209c_19

Required

Field type: radio

Observations with this value left blank: 167

Number of unique values: 1

Choice value	Label	Frequency
1	Healthcare	13
2	Behavioral Health	0

Choice value	Label	Frequency
3	Criminal Justice	0

**Last month's answer: [previous-event-name]
[hcs_orc209c_19] (descriptive)** **hcs_orc209c_19_prev**

Field type: descriptive
Observations with this value left blank: 0
Number of unique values: 0
Branching logic: [event-name] <> 'november_2020_arm_1'

**ORC09d. Please select the venue for the
[hcs_orc209_19] strategy. Select one venue.**

**You will need to create a new strategy entry if the
same strategy is being implemented in more than
one venue. You will have the option to create an
additional strategy entry at the end of this survey
section (see the ORCCAT SOP for additional
guidance). (radio in matrix hcs_orc209d)** **hcs_orc209d_19**

Required
Field type: radio
Observations with this value left blank: 167
Number of unique values: 1

Choice value	Label	Frequency
1	Criminal Justice - Jails	0
2	Criminal Justice - Community Supervision (probation	0
3	Criminal Justice - Other	0
4	Syringe Service Programs	0
5	Healthcare - Emergency Department	13
6	Healthcare - Health Department	0
7	Healthcare - Pharmacy	0
8	Healthcare - Inpatient Services	0
9	Healthcare - Outpatient Clinics	0
10	Healthcare - Ambulatory Surgery	0
11	Healthcare - Dental Clinics	0
12	Healthcare - Other	0
13	First Responder Stations (e.g.	0
14	Addiction Treatment and Recovery Facilities- Medical	0
15	Addiction Treatment and Recovery Facilities- Non-Medical	0

Choice value	Label	Frequency
16	Mental/Behavioral Health Treatment Facilities- Medical	0
17	Mental/Behavioral Health Treatment Facilities-Non-Medical	0
18	Community-Based Social Service Agencies-Homeless Shelters	0
19	Community-Based Social Service Agencies-Half-Way Houses	0
20	Community-Based Social Service Agencies-Other	0
21	Hotline (Phone or Internet) Responding to Service Requests	0
22	Other	0

Last month's answer: [previous-event-name]
[hcs_orc209d_19] (descriptive) **hcs_orc209d_19_prev**

Field type: descriptive
Observations with this value left blank: 0
Number of unique values: 0
Branching logic: [event-name] <> 'november_2020_arm_1'

Last month's answer: [previous-event-name]
[hcs_orc209e_19] (descriptive) **hcs_orc209e_19_prev**

Field type: descriptive
Observations with this value left blank: 0
Number of unique values: 0
Branching logic: ([hcs_orc209d_19] = "20" or [hcs_orc209d_19] = "3" or [hcs_orc209d_19] = "22" or [hcs_orc209d_19] = "12") and [event-name] <> 'november_2020_arm_1'

Last month's answer: [previous-event-name]
[hcs_orc209f_19] (descriptive) **hcs_orc209f_19_prev**

Field type: descriptive
Observations with this value left blank: 0
Number of unique values: 0
Branching logic: [event-name] <> 'november_2020_arm_1'

ORC09g. Does the action plan outline explicit and intentional efforts to reach special populations with the [hcs_orc209_19] strategy? (radio in matrix hcs_orc209g) **hcs_orc209g_19**

Required
Field type: radio
Observations with this value left blank: 167
Number of unique values: 1

Choice value	Label	Frequency
1	Yes	0
0	No	13

Last month's answer: [previous-event-name]
[hcs_orc209g_19] (descriptive) **hcs_orc209g_19_prev**

Field type: descriptive
Observations with this value left blank: 0
Number of unique values: 0
Branching logic: [event-name] <> 'november_2020_arm_1'

Last month's answer: [previous-event-name]
[hcs_orc209h_19] (descriptive) **hcs_orc209h_19_prev**

Field type: descriptive
Observations with this value left blank: 0
Number of unique values: 0
Branching logic: [event-name] <> 'november_2020_arm_1' and [hcs_orc209g_19]='1'

Last month's answer: [previous-event-name]
[hcs_orc209i_19] (descriptive) **hcs_orc209i_19_prev**

Field type: descriptive
Observations with this value left blank: 0
Number of unique values: 0
Branching logic: [event-name] <> 'november_2020_arm_1' and [hcs_orc209h_19(7)]='1'

ORC09j. Please enter the action plan approval date. (descriptive in matrix hcs_orc209j) **hcs_orc209j_19**

Field type: descriptive
Observations with this value left blank: 0
Number of unique values: 0

Month: (dropdown) **hcs_orc209j_19_mo**

Required
Field type: dropdown
Observations with this value left blank: 167
Number of unique values: 1

Choice value	Label	Frequency
1	January	0
2	February	13
3	March	0
4	April	0
5	May	0
6	June	0
7	July	0
8	August	0
9	September	0
10	October	0
11	November	0
12	December	0

Year: (text)	hcs_orc209j_19_yr
Required Field type: text Observations with this value left blank: 167 Number of unique values: 1	

Last month's answer: [previous-event-name] [hcs_orc209j_19_mo] [previous-event-name] [hcs_orc209j_19_yr] (descriptive)	hcs_orc209j_19_prev
Field type: descriptive Observations with this value left blank: 0 Number of unique values: 0 Branching logic: [event-name] <> 'november_2020_arm_1'	

ORC09k. Has an implementation plan been developed for this strategy? (radio in matrix hcs_orc209k)	hcs_orc209k_19
Required Field type: radio Observations with this value left blank: 167 Number of unique values: 1	

Choice value	Label	Frequency
1	Yes	13

Choice value	Label	Frequency
0	No	0

**Last month's answer: [previous-event-name]
[hcs_orc209k_19] (descriptive)** **hcs_orc209k_19_prev**

Field type: descriptive
Observations with this value left blank: 0
Number of unique values: 0
Branching logic: [event-name] <> 'november_2020_arm_1'

ORC09l. Has implementation started for this strategy? (radio in matrix hcs_orc209l) **hcs_orc209l_19**

Required
Field type: radio
Observations with this value left blank: 167
Number of unique values: 2
Branching logic: [hcs_orc209k_19] = '1' or [hcs_orc209b_19] = '1'

Choice value	Label	Frequency
1	Yes	11
0	No	2

**Last month's answer: [previous-event-name]
[hcs_orc209l_19] (descriptive)** **hcs_orc209l_19_prev**

Field type: descriptive
Observations with this value left blank: 0
Number of unique values: 0
Branching logic: [event-name] <> 'november_2020_arm_1' and ([hcs_orc209k_19]='1' or [hcs_orc209b_19] = '1')

ORC09m. Please briefly explain why implementation has not started for this strategy. (notes in matrix hcs_orc209m) **hcs_orc209m_19**

Required
Field type: notes
Observations with this value left blank: 178
Number of unique values: 1
Branching logic: [hcs_orc209l_19]='0'

**Last month's answer: [previous-event-name]
[hcs_orc209m_19] (descriptive)**

hcs_orc209m_19_prev

Field type: descriptive

Observations with this value left blank: 0

Number of unique values: 0

Branching logic: [event-name] <> 'november_2020_arm_1' and [hcs_orc209l_19]='0'

**ORC09n. Please provide a brief description of the
[hcs_orc209_19] strategy. (notes in matrix
hcs_orc209n)**

hcs_orc209n_19

Required

Field type: notes

Observations with this value left blank: 169

Number of unique values: 2

Branching logic: ([hcs_orc209k_19]='1' or [hcs_orc209b_19] = '1') and [hcs_orc209l_19]='1'

**Last month's answer: [previous-event-name]
[hcs_orc209n_19] (descriptive)**

hcs_orc209n_19_prev

Field type: descriptive

Observations with this value left blank: 0

Number of unique values: 0

Branching logic: [event-name] <> 'november_2020_arm_1' and (([hcs_orc209k_19]='1' or [hcs_orc209b_19] = '1') and [hcs_orc209l_19]='1')

**ORC09o. Please enter the implementation start
date for the [hcs_orc209_19] strategy.
(descriptive in matrix hcs_orc209o)**

hcs_orc209o_19

Field type: descriptive

Observations with this value left blank: 0

Number of unique values: 0

Branching logic: ([hcs_orc209k_19]='1' or [hcs_orc209b_19] = '1') and [hcs_orc209l_19]='1'

Month: (dropdown)

hcs_orc209o_19_mo

Required

Field type: dropdown

Observations with this value left blank: 169

Number of unique values: 1

Branching logic: ([hcs_orc209k_19]='1' or [hcs_orc209b_19] = '1') and [hcs_orc209l_19]='1'

Choice value	Label	Frequency
1	January	0

Choice value	Label	Frequency
2	February	0
3	March	0
4	April	11
5	May	0
6	June	0
7	July	0
8	August	0
9	September	0
10	October	0
11	November	0
12	December	0

Year: (text)	hcs_orc209o_19_yr
Required Field type: text Observations with this value left blank: 169 Number of unique values: 1 Branching logic: ([hcs_orc209k_19]='1' or [hcs_orc209b_19] = '1') and [hcs_orc209l_19]='1'	

Last month's answer: [previous-event-name] [hcs_orc209o_19_mo] [previous-event-name] [hcs_orc209o_19_yr] (descriptive)	hcs_orc209o_19_prev
Field type: descriptive Observations with this value left blank: 0 Number of unique values: 0 Branching logic: [event-name] <> 'november_2020_arm_1' and (([hcs_orc209k_19]='1' or [hcs_orc209b_19] = '1') and [hcs_orc209l_19]='1')	

ORC09p. How many partner organizations/practices are implementing the [hcs_orc209_19] strategy? (text in matrix hcs_orc209p)	hcs_orc209p_19
Required Field type: text Observations with this value left blank: 169 Number of unique values: 1 Branching logic: ([hcs_orc209k_19]='1' or [hcs_orc209b_19] = '1') and [hcs_orc209l_19]='1'	

**Last month's answer: [previous-event-name]
[hcs_orc209p_19] (descriptive)**

hcs_orc209p_19_prev

Field type: descriptive

Observations with this value left blank: 0

Number of unique values: 0

Branching logic: [event-name] <> 'november_2020_arm_1' and (([hcs_orc209k_19]='1' or [hcs_orc209b_19] = '1') and [hcs_orc209l_19]='1')

ORC09q. Across all of the organizations/practices implementing the [hcs_orc209_19] strategy, how many fixed physical locations is the strategy intended to be implemented in? (text in matrix hcs_orc209q)

hcs_orc209q_19

Required

Field type: text

Observations with this value left blank: 169

Number of unique values: 1

Branching logic: ([hcs_orc209k_19]='1' or [hcs_orc209b_19] = '1') and [hcs_orc209l_19]='1'

**Last month's answer: [previous-event-name]
[hcs_orc209q_19] (descriptive)**

hcs_orc209q_19_prev

Field type: descriptive

Observations with this value left blank: 0

Number of unique values: 0

Branching logic: [event-name] <> 'november_2020_arm_1' and (([hcs_orc209k_19]='1' or [hcs_orc209b_19] = '1') and [hcs_orc209l_19]='1')

ORC09qb. How many fixed physical locations are currently delivering services to individuals meant to benefit from the [hcs_orc209_19] strategy? Please see the ORCCAT SOP and apply the definition for "delivering services to individuals" that is specified for this strategy. (text in matrix hcs_orc209qb)

hcs_orc209qb_19

Required

Field type: text

Observations with this value left blank: 175

Number of unique values: 1

Branching logic: (([hcs_orc209k_19]='1' or [hcs_orc209b_19] = '1') and [hcs_orc209l_19]='1')

**Last month's answer: [previous-event-name]
[hcs_orc209qb_19] (descriptive)**

hcs_orc209qb_19_prev

Field type: descriptive

Observations with this value left blank: 0

Number of unique values: 0

Branching logic: [event-name] <> 'november_2020_arm_1' and (([hcs_orc209k_19]='1' or [hcs_orc209b_19] = '1') and [hcs_orc209l_19]='1')

**Last month's answer: [previous-event-name]
[hcs_orc209qc_19] (descriptive)**

hcs_orc209qc_19_prev

Field type: descriptive

Observations with this value left blank: 0

Number of unique values: 0

Branching logic: [event-name] <> 'november_2020_arm_1' and ([hcs_orc209qb_19] > 0 and [hcs_orc209q_19] > [hcs_orc209qb_19])

**ORC09qd. Please briefly explain why services are
not being delivered to individuals at all physical
locations. (notes in matrix hcs_orc209qd)**

hcs_orc209qd_19

Required

Field type: notes

Observations with this value left blank: 175

Number of unique values: 2

Branching logic: [hcs_orc209qb_19] = '0' or [hcs_orc209qc_19] = '0'

**Last month's answer: [previous-event-name]
[hcs_orc209qd_19] (descriptive)**

hcs_orc209qd_19_prev

Field type: descriptive

Observations with this value left blank: 0

Number of unique values: 0

Branching logic: [event-name] <> 'november_2020_arm_1' and ([hcs_orc209qb_19] = '0' or [hcs_orc209qc_19] = '0')

**ORC09r. Is the [hcs_orc209_19] strategy being
delivered by mobile outreach? (radio in matrix
hcs_orc209r)**

hcs_orc209r_19

Required

Field type: radio

Observations with this value left blank: 169

Number of unique values: 1

Branching logic: ([hcs_orc209k_19]='1' or [hcs_orc209b_19] = '1') and [hcs_orc209l_19]='1'

Choice value	Label	Frequency
1	Yes	0
0	No	11

**Last month's answer: [previous-event-name]
[hcs_orc209r_19] (descriptive)**

hcs_orc209r_19_prev

Field type: descriptive

Observations with this value left blank: 0

Number of unique values: 0

Branching logic: [event-name] <> 'november_2020_arm_1' and (([hcs_orc209k_19]='1' or [hcs_orc209b_19] = '1') and [hcs_orc209l_19]='1')

ORC09rb. Is the [hcs_orc209_19] strategy being delivered electronically and/or by mail (e.g., mail delivery of naloxone rescue kits, post-overdose outreach by phone or text)? (radio in matrix hcs_orc209rb)

hcs_orc209rb_19

Required

Field type: radio

Observations with this value left blank: 169

Number of unique values: 1

Branching logic: ([hcs_orc209k_19]='1' or [hcs_orc209b_19] = '1') and [hcs_orc209l_19]='1'

Choice value	Label	Frequency
1	Yes	0
0	No	11

**Last month's answer: [previous-event-name]
[hcs_orc209rb_19] (descriptive)**

hcs_orc209rb_19_prev

Field type: descriptive

Observations with this value left blank: 0

Number of unique values: 0

Branching logic: [event-name] <> 'november_2020_arm_1' and (([hcs_orc209k_19]='1' or [hcs_orc209b_19] = '1') and [hcs_orc209l_19]='1')

ORC09s. Has there been a coalition-approved change to this strategy since the action plan was approved? (radio in matrix hcs_orc209s)

hcs_orc209s_19

Required

Field type: radio

Observations with this value left blank: 167

Number of unique values: 1

Branching logic: [hcs_orc209k_19]='1' or [hcs_orc209b_19] = '1'

Choice value	Label	Frequency
1	Yes	13
0	No	0

**Last month's answer: [previous-event-name]
[hcs_orc209s_19] (descriptive)**

hcs_orc209s_19_prev

Field type: descriptive

Observations with this value left blank: 0

Number of unique values: 0

Branching logic: [event-name] <> 'november_2020_arm_1' and ([hcs_orc209k_19]='1' or [hcs_orc209b_19] = '1')

**ORC09t. When did the coalition approve the
change? (descriptive in matrix hcs_orc209t)**

hcs_orc209t_19

Field type: descriptive

Observations with this value left blank: 0

Number of unique values: 0

Branching logic: [hcs_orc209s_19]='1'

Month: (dropdown)

hcs_orc209t_19_mo

Required

Field type: dropdown

Observations with this value left blank: 167

Number of unique values: 1

Branching logic: [hcs_orc209s_19]='1'

Choice value	Label	Frequency
1	January	0
2	February	13
3	March	0
4	April	0
5	May	0
6	June	0
7	July	0
8	August	0
9	September	0
10	October	0
11	November	0

Choice value	Label	Frequency
12	December	0

Year: (text)	hcs_orc209t_19_yr
Required Field type: text Observations with this value left blank: 167 Number of unique values: 1 Branching logic: [hcs_orc209s_19]='1'	
Last month's answer: [previous-event-name] [hcs_orc209t_19_mo] [previous-event-name] [hcs_orc209t_19_yr] (descriptive)	hcs_orc209t_19_prev
Field type: descriptive Observations with this value left blank: 0 Number of unique values: 0 Branching logic: [event-name] <> 'november_2020_arm_1' and [hcs_orc209s_19]='1'	
ORC09u. Please describe the coalition-approved change to the strategy. (notes in matrix hcs_orc209u)	hcs_orc209u_19
Required Field type: notes Observations with this value left blank: 167 Number of unique values: 1 Branching logic: [hcs_orc209s_19]='1'	
Last month's answer: [previous-event-name] [hcs_orc209u_19] (descriptive)	hcs_orc209u_19_prev
Field type: descriptive Observations with this value left blank: 0 Number of unique values: 0 Branching logic: [event-name] <> 'november_2020_arm_1' and [hcs_orc209s_19]='1'	
ORC09v. Has this strategy been discontinued? (radio in matrix hcs_orc209v)	hcs_orc209v_19
Required Field type: radio Observations with this value left blank: 167 Number of unique values: 2	

Branching logic: [hcs_orc209k_19]='1' or [hcs_orc209b_19] = '1'

Choice value	Label	Frequency
1	Yes	10
0	No	3

Last month's answer: [previous-event-name]
[hcs_orc209v_19] (descriptive) **hcs_orc209v_19_prev**

Field type: descriptive
 Observations with this value left blank: 0
 Number of unique values: 0
 Branching logic: [event-name] <> 'november_2020_arm_1' and ([hcs_orc209k_19]='1' or [hcs_orc209b_19] = '1')

ORC09w. When was the strategy discontinued?
(descriptive in matrix hcs_orc209w) **hcs_orc209w_19**

Field type: descriptive
 Observations with this value left blank: 0
 Number of unique values: 0
 Branching logic: [hcs_orc209v_19]='1'

Month: (dropdown) **hcs_orc209w_19_mo**

Field type: dropdown
 Observations with this value left blank: 170
 Number of unique values: 1
 Branching logic: [hcs_orc209v_19]='1'

Choice value	Label	Frequency
1	January	0
2	February	0
3	March	0
4	April	0
5	May	10
6	June	0
7	July	0
8	August	0
9	September	0
10	October	0

Choice value	Label	Frequency
11	November	0
12	December	0

Year: (text)	hcs_orc209w_19_yr

Field type: text
 Observations with this value left blank: 170
 Number of unique values: 1
 Branching logic: [hcs_orc209v_19]='1'

Last month's answer: [previous-event-name] [hcs_orc209w_19_mo] [previous-event-name] [hcs_orc209w_19_yr] (descriptive)	hcs_orc209w_19_prev

Field type: descriptive
 Observations with this value left blank: 0
 Number of unique values: 0
 Branching logic: [event-name] <> 'november_2020_arm_1' and [hcs_orc209v_19]='1'

ORC09x. If the strategy was discontinued or no implementation plan was developed for the strategy, please explain why. (notes in matrix hcs_orc209x)	hcs_orc209x_19

Required
 Field type: notes
 Observations with this value left blank: 170
 Number of unique values: 2
 Branching logic: ([hcs_orc209v_19]='1' or [hcs_orc209k_19]='0')

Last month's answer: [previous-event-name] [hcs_orc209x_19] (descriptive)	hcs_orc209x_19_prev

Field type: descriptive
 Observations with this value left blank: 0
 Number of unique values: 0
 Branching logic: [event-name] <> 'november_2020_arm_1' and ([hcs_orc209v_19]='1' or [hcs_orc209k_19]='0')

ORC09y. Do you have additional Menu 1: OEND strategies to enter in the ORCCAT? (yesno in matrix hcs_orc209y)	hcs_orc209y_19

Required

Field type: yesno

Observations with this value left blank: 167

Number of unique values: 1

21. Instrument: orcca_tracker_v2_menu_120

Last month's answer: [previous-event-name] [hcs_orc209_20] (descriptive)	hcs_orc209_20_prev

Field type: descriptive
Observations with this value left blank: 0
Number of unique values: 0
Branching logic: [event-name] <> 'november_2020_arm_1'

Last month's answer: [previous-event-name] [hcs_orc209a_20] (descriptive)	hcs_orc209a_20_prev

Field type: descriptive
Observations with this value left blank: 0
Number of unique values: 0
Branching logic: [hcs_orc209_20]='7' and [event-name] <> 'november_2020_arm_1'

Last month's answer: [previous-event-name] [hcs_orc209b_20] (descriptive)	hcs_orc209b_20_prev

Field type: descriptive
Observations with this value left blank: 0
Number of unique values: 0
Branching logic: [event-name] <> 'november_2020_arm_1'

Last month's answer: [previous-event-name] [hcs_orc209c_20] (descriptive)	hcs_orc209c_20_prev

Field type: descriptive
Observations with this value left blank: 0
Number of unique values: 0
Branching logic: [event-name] <> 'november_2020_arm_1'

Last month's answer: [previous-event-name] [hcs_orc209d_20] (descriptive)	hcs_orc209d_20_prev

Field type: descriptive
Observations with this value left blank: 0
Number of unique values: 0
Branching logic: [event-name] <> 'november_2020_arm_1'

Last month's answer: [previous-event-name]	hcs_orc209e_20_prev

[hcs_orc209e_20] (descriptive)

Field type: descriptive

Observations with this value left blank: 0

Number of unique values: 0

Branching logic: ([hcs_orc209d_20] = "20" or [hcs_orc209d_20] = "3" or [hcs_orc209d_20] = "22" or [hcs_orc209d_20] = "12") and [event-name] <> 'november_2020_arm_1'

Last month's answer: [previous-event-name]**[hcs_orc209f_20] (descriptive)****hcs_orc209f_20_prev**

Field type: descriptive

Observations with this value left blank: 0

Number of unique values: 0

Branching logic: [event-name] <> 'november_2020_arm_1'

Last month's answer: [previous-event-name]**[hcs_orc209g_20] (descriptive)****hcs_orc209g_20_prev**

Field type: descriptive

Observations with this value left blank: 0

Number of unique values: 0

Branching logic: [event-name] <> 'november_2020_arm_1'

Last month's answer: [previous-event-name]**[hcs_orc209h_20] (descriptive)****hcs_orc209h_20_prev**

Field type: descriptive

Observations with this value left blank: 0

Number of unique values: 0

Branching logic: [event-name] <> 'november_2020_arm_1' and [hcs_orc209g_20]='1'

Last month's answer: [previous-event-name]**[hcs_orc209i_20] (descriptive)****hcs_orc209i_20_prev**

Field type: descriptive

Observations with this value left blank: 0

Number of unique values: 0

Branching logic: [event-name] <> 'november_2020_arm_1' and [hcs_orc209h_20(7)]= '1'

ORC09j. Please enter the action plan approval date. (descriptive in matrix hcs_orc209j)**hcs_orc209j_20**

Field type: descriptive

Observations with this value left blank: 0

Number of unique values: 0

Last month's answer: [previous-event-name] [hcs_orc209j_20_mo] [previous-event-name] [hcs_orc209j_20_yr] (descriptive)	hcs_orc209j_20_prev

Field type: descriptive
Observations with this value left blank: 0
Number of unique values: 0
Branching logic: [event-name] <> 'november_2020_arm_1'

Last month's answer: [previous-event-name] [hcs_orc209k_20] (descriptive)	hcs_orc209k_20_prev

Field type: descriptive
Observations with this value left blank: 0
Number of unique values: 0
Branching logic: [event-name] <> 'november_2020_arm_1'

Last month's answer: [previous-event-name] [hcs_orc209l_20] (descriptive)	hcs_orc209l_20_prev

Field type: descriptive
Observations with this value left blank: 0
Number of unique values: 0
Branching logic: [event-name] <> 'november_2020_arm_1' and ([hcs_orc209k_20]='1' or [hcs_orc209b_20] = '1')

Last month's answer: [previous-event-name] [hcs_orc209m_20] (descriptive)	hcs_orc209m_20_prev

Field type: descriptive
Observations with this value left blank: 0
Number of unique values: 0
Branching logic: [event-name] <> 'november_2020_arm_1' and [hcs_orc209l_20]='0'

Last month's answer: [previous-event-name] [hcs_orc209n_20] (descriptive)	hcs_orc209n_20_prev

Field type: descriptive
Observations with this value left blank: 0
Number of unique values: 0
Branching logic: [event-name] <> 'november_2020_arm_1' and (([hcs_orc209k_20]='1' or [hcs_orc209b_20] = '1') and [hcs_orc209l_20]='1')

ORC09o. Please enter the implementation start date for the [hcs_orc209_20] strategy. (descriptive in matrix hcs_orc209o)

hcs_orc209o_20

Field type: descriptive

Observations with this value left blank: 0

Number of unique values: 0

Branching logic: ([hcs_orc209k_20]='1' or [hcs_orc209b_20] = '1') and [hcs_orc209l_20]='1'

Last month's answer: [previous-event-name] [hcs_orc209o_20_mo] [previous-event-name] [hcs_orc209o_20_yr] (descriptive)

hcs_orc209o_20_prev

Field type: descriptive

Observations with this value left blank: 0

Number of unique values: 0

Branching logic: [event-name] <> 'november_2020_arm_1' and (([hcs_orc209k_20]='1' or [hcs_orc209b_20] = '1') and [hcs_orc209l_20]='1')

Last month's answer: [previous-event-name] [hcs_orc209p_20] (descriptive)

hcs_orc209p_20_prev

Field type: descriptive

Observations with this value left blank: 0

Number of unique values: 0

Branching logic: [event-name] <> 'november_2020_arm_1' and (([hcs_orc209k_20]='1' or [hcs_orc209b_20] = '1') and [hcs_orc209l_20]='1')

Last month's answer: [previous-event-name] [hcs_orc209q_20] (descriptive)

hcs_orc209q_20_prev

Field type: descriptive

Observations with this value left blank: 0

Number of unique values: 0

Branching logic: [event-name] <> 'november_2020_arm_1' and (([hcs_orc209k_20]='1' or [hcs_orc209b_20] = '1') and [hcs_orc209l_20]='1')

Last month's answer: [previous-event-name] [hcs_orc209qb_20] (descriptive)

hcs_orc209qb_20_prev

Field type: descriptive

Observations with this value left blank: 0

Number of unique values: 0

Branching logic: [event-name] <> 'november_2020_arm_1' and (([hcs_orc209k_20]='1' or [hcs_orc209b_20] = '1') and [hcs_orc209l_20]='1')

**Last month's answer: [previous-event-name]
[hcs_orc209qc_20] (descriptive)**

hcs_orc209qc_20_prev

Field type: descriptive
Observations with this value left blank: 0
Number of unique values: 0
Branching logic: [event-name] <> 'november_2020_arm_1' and ([hcs_orc209qb_20] > 0 and [hcs_orc209q_20] > [hcs_orc209qb_20])

**Last month's answer: [previous-event-name]
[hcs_orc209qd_20] (descriptive)**

hcs_orc209qd_20_prev

Field type: descriptive
Observations with this value left blank: 0
Number of unique values: 0
Branching logic: [event-name] <> 'november_2020_arm_1' and ([hcs_orc209qb_20] = '0' or [hcs_orc209qc_20] = '0')

**Last month's answer: [previous-event-name]
[hcs_orc209r_20] (descriptive)**

hcs_orc209r_20_prev

Field type: descriptive
Observations with this value left blank: 0
Number of unique values: 0
Branching logic: [event-name] <> 'november_2020_arm_1' and (([hcs_orc209k_20]='1' or [hcs_orc209b_20] = '1') and [hcs_orc209l_20]='1')

**Last month's answer: [previous-event-name]
[hcs_orc209rb_20] (descriptive)**

hcs_orc209rb_20_prev

Field type: descriptive
Observations with this value left blank: 0
Number of unique values: 0
Branching logic: [event-name] <> 'november_2020_arm_1' and (([hcs_orc209k_20]='1' or [hcs_orc209b_20] = '1') and [hcs_orc209l_20]='1')

**Last month's answer: [previous-event-name]
[hcs_orc209s_20] (descriptive)**

hcs_orc209s_20_prev

Field type: descriptive
Observations with this value left blank: 0
Number of unique values: 0
Branching logic: [event-name] <> 'november_2020_arm_1' and ([hcs_orc209k_20]='1' or [hcs_orc209b_20] = '1')

ORC09t. When did the coalition approve the change? (descriptive in matrix hcs_orc209t)	hcs_orc209t_20
Field type: descriptive Observations with this value left blank: 0 Number of unique values: 0 Branching logic: [hcs_orc209s_20]='1'	
Last month's answer: [previous-event-name] [hcs_orc209t_20_mo] [previous-event-name] [hcs_orc209t_20_yr] (descriptive)	hcs_orc209t_20_prev
Field type: descriptive Observations with this value left blank: 0 Number of unique values: 0 Branching logic: [event-name] <> 'november_2020_arm_1' and [hcs_orc209s_20]='1'	
Last month's answer: [previous-event-name] [hcs_orc209u_20] (descriptive)	hcs_orc209u_20_prev
Field type: descriptive Observations with this value left blank: 0 Number of unique values: 0 Branching logic: [event-name] <> 'november_2020_arm_1' and [hcs_orc209s_20]='1'	
Last month's answer: [previous-event-name] [hcs_orc209v_20] (descriptive)	hcs_orc209v_20_prev
Field type: descriptive Observations with this value left blank: 0 Number of unique values: 0 Branching logic: [event-name] <> 'november_2020_arm_1' and ([hcs_orc209k_20]='1' or [hcs_orc209b_20] = '1')	
ORC09w. When was the strategy discontinued? (descriptive in matrix hcs_orc209w)	hcs_orc209w_20
Field type: descriptive Observations with this value left blank: 0 Number of unique values: 0 Branching logic: [hcs_orc209v_20]='1'	
Last month's answer: [previous-event-name] [hcs_orc209w_20_mo] [previous-event-name] [hcs_orc209w_20_yr] (descriptive)	hcs_orc209w_20_prev

Field type: descriptive
Observations with this value left blank: 0
Number of unique values: 0
Branching logic: [event-name] <> 'november_2020_arm_1' and [hcs_orc209v_20]='1'

**Last month's answer: [previous-event-name]
[hcs_orc209x_20] (descriptive)**

hcs_orc209x_20_prev

Field type: descriptive
Observations with this value left blank: 0
Number of unique values: 0
Branching logic: [event-name] <> 'november_2020_arm_1' and ([hcs_orc209v_20]='1' or
[hcs_orc209k_20]='0')

22. Instrument: orcca_tracker_v2_menu_121

Last month's answer: [previous-event-name] [hcs_orc209_21] (descriptive)	hcs_orc209_21_prev

Field type: descriptive
Observations with this value left blank: 0
Number of unique values: 0
Branching logic: [event-name] <> 'november_2020_arm_1'

Last month's answer: [previous-event-name] [hcs_orc209a_21] (descriptive)	hcs_orc209a_21_prev

Field type: descriptive
Observations with this value left blank: 0
Number of unique values: 0
Branching logic: [hcs_orc209_21]='7' and [event-name] <> 'november_2020_arm_1'

Last month's answer: [previous-event-name] [hcs_orc209b_21] (descriptive)	hcs_orc209b_21_prev

Field type: descriptive
Observations with this value left blank: 0
Number of unique values: 0
Branching logic: [event-name] <> 'november_2020_arm_1'

Last month's answer: [previous-event-name] [hcs_orc209c_21] (descriptive)	hcs_orc209c_21_prev

Field type: descriptive
Observations with this value left blank: 0
Number of unique values: 0
Branching logic: [event-name] <> 'november_2020_arm_1'

Last month's answer: [previous-event-name] [hcs_orc209d_21] (descriptive)	hcs_orc209d_21_prev

Field type: descriptive
Observations with this value left blank: 0
Number of unique values: 0
Branching logic: [event-name] <> 'november_2020_arm_1'

Last month's answer: [previous-event-name]	hcs_orc209e_21_prev

[hcs_orc209e_21] (descriptive)

Field type: descriptive

Observations with this value left blank: 0

Number of unique values: 0

Branching logic: ([hcs_orc209d_21] = "20" or [hcs_orc209d_21] = "3" or [hcs_orc209d_21] = "22" or [hcs_orc209d_21] = "12") and [event-name] <> 'november_2020_arm_1'

Last month's answer: [previous-event-name]**[hcs_orc209f_21] (descriptive)**

hcs_orc209f_21_prev

Field type: descriptive

Observations with this value left blank: 0

Number of unique values: 0

Branching logic: [event-name] <> 'november_2020_arm_1'

Last month's answer: [previous-event-name]**[hcs_orc209g_21] (descriptive)**

hcs_orc209g_21_prev

Field type: descriptive

Observations with this value left blank: 0

Number of unique values: 0

Branching logic: [event-name] <> 'november_2020_arm_1'

Last month's answer: [previous-event-name]**[hcs_orc209h_21] (descriptive)**

hcs_orc209h_21_prev

Field type: descriptive

Observations with this value left blank: 0

Number of unique values: 0

Branching logic: [event-name] <> 'november_2020_arm_1' and [hcs_orc209g_21]='1'

Last month's answer: [previous-event-name]**[hcs_orc209i_21] (descriptive)**

hcs_orc209i_21_prev

Field type: descriptive

Observations with this value left blank: 0

Number of unique values: 0

Branching logic: [event-name] <> 'november_2020_arm_1' and [hcs_orc209h_21(7)]='1'

ORC09j. Please enter the action plan approval date. (descriptive in matrix hcs_orc209j)

hcs_orc209j_21

Field type: descriptive

Observations with this value left blank: 0

Number of unique values: 0

Last month's answer: [previous-event-name]	
[hcs_orc209j_21_mo] [previous-event-name]	hcs_orc209j_21_prev
[hcs_orc209j_21_yr] (descriptive)	

Field type: descriptive
Observations with this value left blank: 0
Number of unique values: 0
Branching logic: [event-name] <> 'november_2020_arm_1'

Last month's answer: [previous-event-name]	
[hcs_orc209k_21] (descriptive)	hcs_orc209k_21_prev

Field type: descriptive
Observations with this value left blank: 0
Number of unique values: 0
Branching logic: [event-name] <> 'november_2020_arm_1'

Last month's answer: [previous-event-name]	
[hcs_orc209l_21] (descriptive)	hcs_orc209l_21_prev

Field type: descriptive
Observations with this value left blank: 0
Number of unique values: 0
Branching logic: [event-name] <> 'november_2020_arm_1' and ([hcs_orc209k_21]='1' or [hcs_orc209b_21] = '1')

Last month's answer: [previous-event-name]	
[hcs_orc209m_21] (descriptive)	hcs_orc209m_21_prev

Field type: descriptive
Observations with this value left blank: 0
Number of unique values: 0
Branching logic: [event-name] <> 'november_2020_arm_1' and [hcs_orc209l_21]='0'

Last month's answer: [previous-event-name]	
[hcs_orc209n_21] (descriptive)	hcs_orc209n_21_prev

Field type: descriptive
Observations with this value left blank: 0
Number of unique values: 0
Branching logic: [event-name] <> 'november_2020_arm_1' and (([hcs_orc209k_21]='1' or [hcs_orc209b_21] = '1') and [hcs_orc209l_21]='1')

ORC09o. Please enter the implementation start date for the [hcs_orc209_21] strategy. (descriptive in matrix hcs_orc209o)

hcs_orc209o_21

Field type: descriptive

Observations with this value left blank: 0

Number of unique values: 0

Branching logic: ([hcs_orc209k_21]='1' or [hcs_orc209b_21] = '1') and [hcs_orc209l_21]='1'

Last month's answer: [previous-event-name] [hcs_orc209o_21_mo] [previous-event-name] [hcs_orc209o_21_yr] (descriptive)

hcs_orc209o_21_prev

Field type: descriptive

Observations with this value left blank: 0

Number of unique values: 0

Branching logic: [event-name] <> 'november_2020_arm_1' and (([hcs_orc209k_21]='1' or [hcs_orc209b_21] = '1') and [hcs_orc209l_21]='1')

Last month's answer: [previous-event-name] [hcs_orc209p_21] (descriptive)

hcs_orc209p_21_prev

Field type: descriptive

Observations with this value left blank: 0

Number of unique values: 0

Branching logic: [event-name] <> 'november_2020_arm_1' and (([hcs_orc209k_21]='1' or [hcs_orc209b_21] = '1') and [hcs_orc209l_21]='1')

Last month's answer: [previous-event-name] [hcs_orc209q_21] (descriptive)

hcs_orc209q_21_prev

Field type: descriptive

Observations with this value left blank: 0

Number of unique values: 0

Branching logic: [event-name] <> 'november_2020_arm_1' and (([hcs_orc209k_21]='1' or [hcs_orc209b_21] = '1') and [hcs_orc209l_21]='1')

Last month's answer: [previous-event-name] [hcs_orc209qb_21] (descriptive)

hcs_orc209qb_21_prev

Field type: descriptive

Observations with this value left blank: 0

Number of unique values: 0

Branching logic: [event-name] <> 'november_2020_arm_1' and (([hcs_orc209k_21]='1' or [hcs_orc209b_21] = '1') and [hcs_orc209l_21]='1')

**Last month's answer: [previous-event-name]
[hcs_orc209qc_21] (descriptive)**

hcs_orc209qc_21_prev

Field type: descriptive
Observations with this value left blank: 0
Number of unique values: 0
Branching logic: [event-name] <> 'november_2020_arm_1' and ([hcs_orc209qb_21] > 0 and [hcs_orc209q_21] > [hcs_orc209qb_21])

**Last month's answer: [previous-event-name]
[hcs_orc209qd_21] (descriptive)**

hcs_orc209qd_21_prev

Field type: descriptive
Observations with this value left blank: 0
Number of unique values: 0
Branching logic: [event-name] <> 'november_2020_arm_1' and ([hcs_orc209qb_21] = '0' or [hcs_orc209qc_21] = '0')

**Last month's answer: [previous-event-name]
[hcs_orc209r_21] (descriptive)**

hcs_orc209r_21_prev

Field type: descriptive
Observations with this value left blank: 0
Number of unique values: 0
Branching logic: [event-name] <> 'november_2020_arm_1' and (([hcs_orc209k_21]='1' or [hcs_orc209b_21] = '1') and [hcs_orc209l_21]='1')

**Last month's answer: [previous-event-name]
[hcs_orc209rb_21] (descriptive)**

hcs_orc209rb_21_prev

Field type: descriptive
Observations with this value left blank: 0
Number of unique values: 0
Branching logic: [event-name] <> 'november_2020_arm_1' and (([hcs_orc209k_21]='1' or [hcs_orc209b_21] = '1') and [hcs_orc209l_21]='1')

**Last month's answer: [previous-event-name]
[hcs_orc209s_21] (descriptive)**

hcs_orc209s_21_prev

Field type: descriptive
Observations with this value left blank: 0
Number of unique values: 0
Branching logic: [event-name] <> 'november_2020_arm_1' and ([hcs_orc209k_21]='1' or [hcs_orc209b_21] = '1')

ORC09t. When did the coalition approve the change? (descriptive in matrix hcs_orc209t)	hcs_orc209t_21
Field type: descriptive Observations with this value left blank: 0 Number of unique values: 0 Branching logic: [hcs_orc209s_21]='1'	
Last month's answer: [previous-event-name] [hcs_orc209t_21_mo] [previous-event-name] [hcs_orc209t_21_yr] (descriptive)	hcs_orc209t_21_prev
Field type: descriptive Observations with this value left blank: 0 Number of unique values: 0 Branching logic: [event-name] <> 'november_2020_arm_1' and [hcs_orc209s_21]='1'	
Last month's answer: [previous-event-name] [hcs_orc209u_21] (descriptive)	hcs_orc209u_21_prev
Field type: descriptive Observations with this value left blank: 0 Number of unique values: 0 Branching logic: [event-name] <> 'november_2020_arm_1' and [hcs_orc209s_21]='1'	
Last month's answer: [previous-event-name] [hcs_orc209v_21] (descriptive)	hcs_orc209v_21_prev
Field type: descriptive Observations with this value left blank: 0 Number of unique values: 0 Branching logic: [event-name] <> 'november_2020_arm_1' and ([hcs_orc209k_21]='1' or [hcs_orc209b_21] = '1')	
ORC09w. When was the strategy discontinued? (descriptive in matrix hcs_orc209w)	hcs_orc209w_21
Field type: descriptive Observations with this value left blank: 0 Number of unique values: 0 Branching logic: [hcs_orc209v_21]='1'	
Last month's answer: [previous-event-name] [hcs_orc209w_21_mo] [previous-event-name] [hcs_orc209w_21_yr] (descriptive)	hcs_orc209w_21_prev

Field type: descriptive
Observations with this value left blank: 0
Number of unique values: 0
Branching logic: [event-name] <> 'november_2020_arm_1' and [hcs_orc209v_21]='1'

**Last month's answer: [previous-event-name]
[hcs_orc209x_21] (descriptive)**

hcs_orc209x_21_prev

Field type: descriptive
Observations with this value left blank: 0
Number of unique values: 0
Branching logic: [event-name] <> 'november_2020_arm_1' and ([hcs_orc209v_21]='1' or
[hcs_orc209k_21]='0')

23. Instrument: orcca_tracker_v2_menu_122

Last month's answer: [previous-event-name] [hcs_orc209_22] (descriptive)	hcs_orc209_22_prev

Field type: descriptive
Observations with this value left blank: 0
Number of unique values: 0
Branching logic: [event-name] <> 'november_2020_arm_1'

Last month's answer: [previous-event-name] [hcs_orc209a_22] (descriptive)	hcs_orc209a_22_prev

Field type: descriptive
Observations with this value left blank: 0
Number of unique values: 0
Branching logic: [hcs_orc209_22]='7' and [event-name] <> 'november_2020_arm_1'

Last month's answer: [previous-event-name] [hcs_orc209b_22] (descriptive)	hcs_orc209b_22_prev

Field type: descriptive
Observations with this value left blank: 0
Number of unique values: 0
Branching logic: [event-name] <> 'november_2020_arm_1'

Last month's answer: [previous-event-name] [hcs_orc209c_22] (descriptive)	hcs_orc209c_22_prev

Field type: descriptive
Observations with this value left blank: 0
Number of unique values: 0
Branching logic: [event-name] <> 'november_2020_arm_1'

Last month's answer: [previous-event-name] [hcs_orc209d_22] (descriptive)	hcs_orc209d_22_prev

Field type: descriptive
Observations with this value left blank: 0
Number of unique values: 0
Branching logic: [event-name] <> 'november_2020_arm_1'

Last month's answer: [previous-event-name]	hcs_orc209e_22_prev

[hcs_orc209e_22] (descriptive)

Field type: descriptive

Observations with this value left blank: 0

Number of unique values: 0

Branching logic: ([hcs_orc209d_22] = "20" or [hcs_orc209d_22] = "3" or [hcs_orc209d_22] = "22" or [hcs_orc209d_22] = "12") and [event-name] <> 'november_2020_arm_1'

Last month's answer: [previous-event-name]**[hcs_orc209f_22] (descriptive)****hcs_orc209f_22_prev**

Field type: descriptive

Observations with this value left blank: 0

Number of unique values: 0

Branching logic: [event-name] <> 'november_2020_arm_1'

Last month's answer: [previous-event-name]**[hcs_orc209g_22] (descriptive)****hcs_orc209g_22_prev**

Field type: descriptive

Observations with this value left blank: 0

Number of unique values: 0

Branching logic: [event-name] <> 'november_2020_arm_1'

Last month's answer: [previous-event-name]**[hcs_orc209h_22] (descriptive)****hcs_orc209h_22_prev**

Field type: descriptive

Observations with this value left blank: 0

Number of unique values: 0

Branching logic: [event-name] <> 'november_2020_arm_1' and [hcs_orc209g_22]='1'

Last month's answer: [previous-event-name]**[hcs_orc209i_22] (descriptive)****hcs_orc209i_22_prev**

Field type: descriptive

Observations with this value left blank: 0

Number of unique values: 0

Branching logic: [event-name] <> 'november_2020_arm_1' and [hcs_orc209h_22(7)]='1'

ORC09j. Please enter the action plan approval date. (descriptive in matrix hcs_orc209j)**hcs_orc209j_22**

Field type: descriptive

Observations with this value left blank: 0

Number of unique values: 0

Last month's answer: [previous-event-name]	
[hcs_orc209j_22_mo] [previous-event-name]	hcs_orc209j_22_prev
[hcs_orc209j_22_yr] (descriptive)	

Field type: descriptive
Observations with this value left blank: 0
Number of unique values: 0
Branching logic: [event-name] <> 'november_2020_arm_1'

Last month's answer: [previous-event-name]	
[hcs_orc209k_22] (descriptive)	hcs_orc209k_22_prev

Field type: descriptive
Observations with this value left blank: 0
Number of unique values: 0
Branching logic: [event-name] <> 'november_2020_arm_1'

Last month's answer: [previous-event-name]	
[hcs_orc209l_22] (descriptive)	hcs_orc209l_22_prev

Field type: descriptive
Observations with this value left blank: 0
Number of unique values: 0
Branching logic: [event-name] <> 'november_2020_arm_1' and ([hcs_orc209k_22]='1' or [hcs_orc209b_22] = '1')

Last month's answer: [previous-event-name]	
[hcs_orc209m_22] (descriptive)	hcs_orc209m_22_prev

Field type: descriptive
Observations with this value left blank: 0
Number of unique values: 0
Branching logic: [event-name] <> 'november_2020_arm_1' and [hcs_orc209l_22]='0'

Last month's answer: [previous-event-name]	
[hcs_orc209n_22] (descriptive)	hcs_orc209n_22_prev

Field type: descriptive
Observations with this value left blank: 0
Number of unique values: 0
Branching logic: [event-name] <> 'november_2020_arm_1' and (([hcs_orc209k_22]='1' or [hcs_orc209b_22] = '1') and [hcs_orc209l_22]='1')

ORC09o. Please enter the implementation start date for the [hcs_orc209_22] strategy. (descriptive in matrix hcs_orc209o)

hcs_orc209o_22

Field type: descriptive

Observations with this value left blank: 0

Number of unique values: 0

Branching logic: ([hcs_orc209k_22]='1' or [hcs_orc209b_22] = '1') and [hcs_orc209l_22]='1'

Last month's answer: [previous-event-name] [hcs_orc209o_22_mo] [previous-event-name] [hcs_orc209o_22_yr] (descriptive)

hcs_orc209o_22_prev

Field type: descriptive

Observations with this value left blank: 0

Number of unique values: 0

Branching logic: [event-name] <> 'november_2020_arm_1' and (([hcs_orc209k_22]='1' or [hcs_orc209b_22] = '1') and [hcs_orc209l_22]='1')

Last month's answer: [previous-event-name] [hcs_orc209p_22] (descriptive)

hcs_orc209p_22_prev

Field type: descriptive

Observations with this value left blank: 0

Number of unique values: 0

Branching logic: [event-name] <> 'november_2020_arm_1' and (([hcs_orc209k_22]='1' or [hcs_orc209b_22] = '1') and [hcs_orc209l_22]='1')

Last month's answer: [previous-event-name] [hcs_orc209q_22] (descriptive)

hcs_orc209q_22_prev

Field type: descriptive

Observations with this value left blank: 0

Number of unique values: 0

Branching logic: [event-name] <> 'november_2020_arm_1' and (([hcs_orc209k_22]='1' or [hcs_orc209b_22] = '1') and [hcs_orc209l_22]='1')

Last month's answer: [previous-event-name] [hcs_orc209qb_22] (descriptive)

hcs_orc209qb_22_prev

Field type: descriptive

Observations with this value left blank: 0

Number of unique values: 0

Branching logic: [event-name] <> 'november_2020_arm_1' and (([hcs_orc209k_22]='1' or [hcs_orc209b_22] = '1') and [hcs_orc209l_22]='1')

**Last month's answer: [previous-event-name]
[hcs_orc209qc_22] (descriptive)**

hcs_orc209qc_22_prev

Field type: descriptive
Observations with this value left blank: 0
Number of unique values: 0
Branching logic: [event-name] <> 'november_2020_arm_1' and ([hcs_orc209qb_22] > 0 and [hcs_orc209q_22] > [hcs_orc209qb_22])

**Last month's answer: [previous-event-name]
[hcs_orc209qd_22] (descriptive)**

hcs_orc209qd_22_prev

Field type: descriptive
Observations with this value left blank: 0
Number of unique values: 0
Branching logic: [event-name] <> 'november_2020_arm_1' and ([hcs_orc209qb_22] = '0' or [hcs_orc209qc_22] = '0')

**Last month's answer: [previous-event-name]
[hcs_orc209r_22] (descriptive)**

hcs_orc209r_22_prev

Field type: descriptive
Observations with this value left blank: 0
Number of unique values: 0
Branching logic: [event-name] <> 'november_2020_arm_1' and (([hcs_orc209k_22]='1' or [hcs_orc209b_22] = '1') and [hcs_orc209l_22]='1')

**Last month's answer: [previous-event-name]
[hcs_orc209rb_22] (descriptive)**

hcs_orc209rb_22_prev

Field type: descriptive
Observations with this value left blank: 0
Number of unique values: 0
Branching logic: [event-name] <> 'november_2020_arm_1' and (([hcs_orc209k_22]='1' or [hcs_orc209b_22] = '1') and [hcs_orc209l_22]='1')

**Last month's answer: [previous-event-name]
[hcs_orc209s_22] (descriptive)**

hcs_orc209s_22_prev

Field type: descriptive
Observations with this value left blank: 0
Number of unique values: 0
Branching logic: [event-name] <> 'november_2020_arm_1' and ([hcs_orc209k_22]='1' or [hcs_orc209b_22] = '1')

ORC09t. When did the coalition approve the change? (descriptive in matrix hcs_orc209t)	hcs_orc209t_22
Field type: descriptive Observations with this value left blank: 0 Number of unique values: 0 Branching logic: [hcs_orc209s_22]='1'	
Last month's answer: [previous-event-name] [hcs_orc209t_22_mo] [previous-event-name] [hcs_orc209t_22_yr] (descriptive)	hcs_orc209t_22_prev
Field type: descriptive Observations with this value left blank: 0 Number of unique values: 0 Branching logic: [event-name] <> 'november_2020_arm_1' and [hcs_orc209s_22]='1'	
Last month's answer: [previous-event-name] [hcs_orc209u_22] (descriptive)	hcs_orc209u_22_prev
Field type: descriptive Observations with this value left blank: 0 Number of unique values: 0 Branching logic: [event-name] <> 'november_2020_arm_1' and [hcs_orc209s_22]='1'	
Last month's answer: [previous-event-name] [hcs_orc209v_22] (descriptive)	hcs_orc209v_22_prev
Field type: descriptive Observations with this value left blank: 0 Number of unique values: 0 Branching logic: [event-name] <> 'november_2020_arm_1' and ([hcs_orc209k_22]='1' or [hcs_orc209b_22] = '1')	
ORC09w. When was the strategy discontinued? (descriptive in matrix hcs_orc209w)	hcs_orc209w_22
Field type: descriptive Observations with this value left blank: 0 Number of unique values: 0 Branching logic: [hcs_orc209v_22]='1'	
Last month's answer: [previous-event-name] [hcs_orc209w_22_mo] [previous-event-name] [hcs_orc209w_22_yr] (descriptive)	hcs_orc209w_22_prev

Field type: descriptive
Observations with this value left blank: 0
Number of unique values: 0
Branching logic: [event-name] <> 'november_2020_arm_1' and [hcs_orc209v_22]='1'

**Last month's answer: [previous-event-name]
[hcs_orc209x_22] (descriptive)**

hcs_orc209x_22_prev

Field type: descriptive
Observations with this value left blank: 0
Number of unique values: 0
Branching logic: [event-name] <> 'november_2020_arm_1' and ([hcs_orc209v_22]='1' or
[hcs_orc209k_22]='0')

24. Instrument: orcca_tracker_v2_menu_123

Last month's answer: [previous-event-name] [hcs_orc209_23] (descriptive)	hcs_orc209_23_prev

Field type: descriptive
Observations with this value left blank: 0
Number of unique values: 0
Branching logic: [event-name] <> 'november_2020_arm_1'

Last month's answer: [previous-event-name] [hcs_orc209a_23] (descriptive)	hcs_orc209a_23_prev

Field type: descriptive
Observations with this value left blank: 0
Number of unique values: 0
Branching logic: [hcs_orc209_23]='7' and [event-name] <> 'november_2020_arm_1'

Last month's answer: [previous-event-name] [hcs_orc209b_23] (descriptive)	hcs_orc209b_23_prev

Field type: descriptive
Observations with this value left blank: 0
Number of unique values: 0
Branching logic: [event-name] <> 'november_2020_arm_1'

Last month's answer: [previous-event-name] [hcs_orc209c_23] (descriptive)	hcs_orc209c_23_prev

Field type: descriptive
Observations with this value left blank: 0
Number of unique values: 0
Branching logic: [event-name] <> 'november_2020_arm_1'

Last month's answer: [previous-event-name] [hcs_orc209d_23] (descriptive)	hcs_orc209d_23_prev

Field type: descriptive
Observations with this value left blank: 0
Number of unique values: 0
Branching logic: [event-name] <> 'november_2020_arm_1'

Last month's answer: [previous-event-name]	hcs_orc209e_23_prev

[hcs_orc209e_23] (descriptive)

Field type: descriptive

Observations with this value left blank: 0

Number of unique values: 0

Branching logic: ([hcs_orc209d_23] = "20" or [hcs_orc209d_23] = "3" or [hcs_orc209d_23] = "22" or [hcs_orc209d_23] = "12") and [event-name] <> 'november_2020_arm_1'

Last month's answer: [previous-event-name]**[hcs_orc209f_23] (descriptive)**

hcs_orc209f_23_prev

Field type: descriptive

Observations with this value left blank: 0

Number of unique values: 0

Branching logic: [event-name] <> 'november_2020_arm_1'

Last month's answer: [previous-event-name]**[hcs_orc209g_23] (descriptive)**

hcs_orc209g_23_prev

Field type: descriptive

Observations with this value left blank: 0

Number of unique values: 0

Branching logic: [event-name] <> 'november_2020_arm_1'

Last month's answer: [previous-event-name]**[hcs_orc209h_23] (descriptive)**

hcs_orc209h_23_prev

Field type: descriptive

Observations with this value left blank: 0

Number of unique values: 0

Branching logic: [event-name] <> 'november_2020_arm_1' and [hcs_orc209g_23]='1'

Last month's answer: [previous-event-name]**[hcs_orc209i_23] (descriptive)**

hcs_orc209i_23_prev

Field type: descriptive

Observations with this value left blank: 0

Number of unique values: 0

Branching logic: [event-name] <> 'november_2020_arm_1' and [hcs_orc209h_23(7)]= '1'

ORC09j. Please enter the action plan approval date. (descriptive in matrix hcs_orc209j)

hcs_orc209j_23

Field type: descriptive

Observations with this value left blank: 0

Number of unique values: 0

Last month's answer: [previous-event-name] [hcs_orc209j_23_mo] [previous-event-name] [hcs_orc209j_23_yr] (descriptive)	hcs_orc209j_23_prev

Field type: descriptive
Observations with this value left blank: 0
Number of unique values: 0
Branching logic: [event-name] <> 'november_2020_arm_1'

Last month's answer: [previous-event-name] [hcs_orc209k_23] (descriptive)	hcs_orc209k_23_prev

Field type: descriptive
Observations with this value left blank: 0
Number of unique values: 0
Branching logic: [event-name] <> 'november_2020_arm_1'

Last month's answer: [previous-event-name] [hcs_orc209l_23] (descriptive)	hcs_orc209l_23_prev

Field type: descriptive
Observations with this value left blank: 0
Number of unique values: 0
Branching logic: [event-name] <> 'november_2020_arm_1' and ([hcs_orc209k_23]='1' or [hcs_orc209b_23] = '1')

Last month's answer: [previous-event-name] [hcs_orc209m_23] (descriptive)	hcs_orc209m_23_prev

Field type: descriptive
Observations with this value left blank: 0
Number of unique values: 0
Branching logic: [event-name] <> 'november_2020_arm_1' and [hcs_orc209l_23]='0'

Last month's answer: [previous-event-name] [hcs_orc209n_23] (descriptive)	hcs_orc209n_23_prev

Field type: descriptive
Observations with this value left blank: 0
Number of unique values: 0
Branching logic: [event-name] <> 'november_2020_arm_1' and (([hcs_orc209k_23]='1' or [hcs_orc209b_23] = '1') and [hcs_orc209l_23]='1')

ORC09o. Please enter the implementation start date for the [hcs_orc209_23] strategy. (descriptive in matrix hcs_orc209o)

hcs_orc209o_23

Field type: descriptive

Observations with this value left blank: 0

Number of unique values: 0

Branching logic: ([hcs_orc209k_23]='1' or [hcs_orc209b_23] = '1') and [hcs_orc209l_23]='1'

Last month's answer: [previous-event-name] [hcs_orc209o_23_mo] [previous-event-name] [hcs_orc209o_23_yr] (descriptive)

hcs_orc209o_23_prev

Field type: descriptive

Observations with this value left blank: 0

Number of unique values: 0

Branching logic: [event-name] <> 'november_2020_arm_1' and (([hcs_orc209k_23]='1' or [hcs_orc209b_23] = '1') and [hcs_orc209l_23]='1')

Last month's answer: [previous-event-name] [hcs_orc209p_23] (descriptive)

hcs_orc209p_23_prev

Field type: descriptive

Observations with this value left blank: 0

Number of unique values: 0

Branching logic: [event-name] <> 'november_2020_arm_1' and (([hcs_orc209k_23]='1' or [hcs_orc209b_23] = '1') and [hcs_orc209l_23]='1')

Last month's answer: [previous-event-name] [hcs_orc209q_23] (descriptive)

hcs_orc209q_23_prev

Field type: descriptive

Observations with this value left blank: 0

Number of unique values: 0

Branching logic: [event-name] <> 'november_2020_arm_1' and (([hcs_orc209k_23]='1' or [hcs_orc209b_23] = '1') and [hcs_orc209l_23]='1')

Last month's answer: [previous-event-name] [hcs_orc209qb_23] (descriptive)

hcs_orc209qb_23_prev

Field type: descriptive

Observations with this value left blank: 0

Number of unique values: 0

Branching logic: [event-name] <> 'november_2020_arm_1' and (([hcs_orc209k_23]='1' or [hcs_orc209b_23] = '1') and [hcs_orc209l_23]='1')

**Last month's answer: [previous-event-name]
[hcs_orc209qc_23] (descriptive)**

hcs_orc209qc_23_prev

Field type: descriptive
Observations with this value left blank: 0
Number of unique values: 0
Branching logic: [event-name] <> 'november_2020_arm_1' and ([hcs_orc209qb_23] > 0 and [hcs_orc209q_23] > [hcs_orc209qb_23])

**Last month's answer: [previous-event-name]
[hcs_orc209qd_23] (descriptive)**

hcs_orc209qd_23_prev

Field type: descriptive
Observations with this value left blank: 0
Number of unique values: 0
Branching logic: [event-name] <> 'november_2020_arm_1' and ([hcs_orc209qb_23] = '0' or [hcs_orc209qc_23] = '0')

**Last month's answer: [previous-event-name]
[hcs_orc209r_23] (descriptive)**

hcs_orc209r_23_prev

Field type: descriptive
Observations with this value left blank: 0
Number of unique values: 0
Branching logic: [event-name] <> 'november_2020_arm_1' and (([hcs_orc209k_23]='1' or [hcs_orc209b_23] = '1') and [hcs_orc209l_23]='1')

**Last month's answer: [previous-event-name]
[hcs_orc209rb_23] (descriptive)**

hcs_orc209rb_23_prev

Field type: descriptive
Observations with this value left blank: 0
Number of unique values: 0
Branching logic: [event-name] <> 'november_2020_arm_1' and (([hcs_orc209k_23]='1' or [hcs_orc209b_23] = '1') and [hcs_orc209l_23]='1')

**Last month's answer: [previous-event-name]
[hcs_orc209s_23] (descriptive)**

hcs_orc209s_23_prev

Field type: descriptive
Observations with this value left blank: 0
Number of unique values: 0
Branching logic: [event-name] <> 'november_2020_arm_1' and ([hcs_orc209k_23]='1' or [hcs_orc209b_23] = '1')

ORC09t. When did the coalition approve the change? (descriptive in matrix hcs_orc209t)	hcs_orc209t_23
Field type: descriptive Observations with this value left blank: 0 Number of unique values: 0 Branching logic: [hcs_orc209s_23]='1'	
Last month's answer: [previous-event-name] [hcs_orc209t_23_mo] [previous-event-name] [hcs_orc209t_23_yr] (descriptive)	hcs_orc209t_23_prev
Field type: descriptive Observations with this value left blank: 0 Number of unique values: 0 Branching logic: [event-name] <> 'november_2020_arm_1' and [hcs_orc209s_23]='1'	
Last month's answer: [previous-event-name] [hcs_orc209u_23] (descriptive)	hcs_orc209u_23_prev
Field type: descriptive Observations with this value left blank: 0 Number of unique values: 0 Branching logic: [event-name] <> 'november_2020_arm_1' and [hcs_orc209s_23]='1'	
Last month's answer: [previous-event-name] [hcs_orc209v_23] (descriptive)	hcs_orc209v_23_prev
Field type: descriptive Observations with this value left blank: 0 Number of unique values: 0 Branching logic: [event-name] <> 'november_2020_arm_1' and ([hcs_orc209k_23]='1' or [hcs_orc209b_23] = '1')	
ORC09w. When was the strategy discontinued? (descriptive in matrix hcs_orc209w)	hcs_orc209w_23
Field type: descriptive Observations with this value left blank: 0 Number of unique values: 0 Branching logic: [hcs_orc209v_23]='1'	
Last month's answer: [previous-event-name] [hcs_orc209w_23_mo] [previous-event-name] [hcs_orc209w_23_yr] (descriptive)	hcs_orc209w_23_prev

Field type: descriptive
Observations with this value left blank: 0
Number of unique values: 0
Branching logic: [event-name] <> 'november_2020_arm_1' and [hcs_orc209v_23]='1'

**Last month's answer: [previous-event-name]
[hcs_orc209x_23] (descriptive)**

hcs_orc209x_23_prev

Field type: descriptive
Observations with this value left blank: 0
Number of unique values: 0
Branching logic: [event-name] <> 'november_2020_arm_1' and ([hcs_orc209v_23]='1' or
[hcs_orc209k_23]='0')

25. Instrument: orcca_tracker_v2_menu_124

Last month's answer: [previous-event-name] [hcs_orc209_24] (descriptive)	hcs_orc209_24_prev

Field type: descriptive
Observations with this value left blank: 0
Number of unique values: 0
Branching logic: [event-name] <> 'november_2020_arm_1'

Last month's answer: [previous-event-name] [hcs_orc209a_24] (descriptive)	hcs_orc209a_24_prev

Field type: descriptive
Observations with this value left blank: 0
Number of unique values: 0
Branching logic: [hcs_orc209_24]='7' and [event-name] <> 'november_2020_arm_1'

Last month's answer: [previous-event-name] [hcs_orc209b_24] (descriptive)	hcs_orc209b_24_prev

Field type: descriptive
Observations with this value left blank: 0
Number of unique values: 0
Branching logic: [event-name] <> 'november_2020_arm_1'

Last month's answer: [previous-event-name] [hcs_orc209c_24] (descriptive)	hcs_orc209c_24_prev

Field type: descriptive
Observations with this value left blank: 0
Number of unique values: 0
Branching logic: [event-name] <> 'november_2020_arm_1'

Last month's answer: [previous-event-name] [hcs_orc209d_24] (descriptive)	hcs_orc209d_24_prev

Field type: descriptive
Observations with this value left blank: 0
Number of unique values: 0
Branching logic: [event-name] <> 'november_2020_arm_1'

Last month's answer: [previous-event-name]	hcs_orc209e_24_prev

[hcs_orc209e_24] (descriptive)

Field type: descriptive

Observations with this value left blank: 0

Number of unique values: 0

Branching logic: ([hcs_orc209d_24] = "20" or [hcs_orc209d_24] = "3" or [hcs_orc209d_24] = "22" or [hcs_orc209d_24] = "12") and [event-name] <> 'november_2020_arm_1'

Last month's answer: [previous-event-name]**[hcs_orc209f_24] (descriptive)**

hcs_orc209f_24_prev

Field type: descriptive

Observations with this value left blank: 0

Number of unique values: 0

Branching logic: [event-name] <> 'november_2020_arm_1'

Last month's answer: [previous-event-name]**[hcs_orc209g_24] (descriptive)**

hcs_orc209g_24_prev

Field type: descriptive

Observations with this value left blank: 0

Number of unique values: 0

Branching logic: [event-name] <> 'november_2020_arm_1'

Last month's answer: [previous-event-name]**[hcs_orc209h_24] (descriptive)**

hcs_orc209h_24_prev

Field type: descriptive

Observations with this value left blank: 0

Number of unique values: 0

Branching logic: [event-name] <> 'november_2020_arm_1' and [hcs_orc209g_24]='1'

Last month's answer: [previous-event-name]**[hcs_orc209i_24] (descriptive)**

hcs_orc209i_24_prev

Field type: descriptive

Observations with this value left blank: 0

Number of unique values: 0

Branching logic: [event-name] <> 'november_2020_arm_1' and [hcs_orc209h_24(7)]= '1'

ORC09j. Please enter the action plan approval date. (descriptive in matrix hcs_orc209j)

hcs_orc209j_24

Field type: descriptive

Observations with this value left blank: 0

Number of unique values: 0

Last month's answer: [previous-event-name] [hcs_orc209j_24_mo] [previous-event-name] [hcs_orc209j_24_yr] (descriptive)	hcs_orc209j_24_prev

Field type: descriptive
Observations with this value left blank: 0
Number of unique values: 0
Branching logic: [event-name] <> 'november_2020_arm_1'

Last month's answer: [previous-event-name] [hcs_orc209k_24] (descriptive)	hcs_orc209k_24_prev

Field type: descriptive
Observations with this value left blank: 0
Number of unique values: 0
Branching logic: [event-name] <> 'november_2020_arm_1'

Last month's answer: [previous-event-name] [hcs_orc209l_24] (descriptive)	hcs_orc209l_24_prev

Field type: descriptive
Observations with this value left blank: 0
Number of unique values: 0
Branching logic: [event-name] <> 'november_2020_arm_1' and ([hcs_orc209k_24]='1' or [hcs_orc209b_24] = '1')

Last month's answer: [previous-event-name] [hcs_orc209m_24] (descriptive)	hcs_orc209m_24_prev

Field type: descriptive
Observations with this value left blank: 0
Number of unique values: 0
Branching logic: [event-name] <> 'november_2020_arm_1' and [hcs_orc209l_24]='0'

Last month's answer: [previous-event-name] [hcs_orc209n_24] (descriptive)	hcs_orc209n_24_prev

Field type: descriptive
Observations with this value left blank: 0
Number of unique values: 0
Branching logic: [event-name] <> 'november_2020_arm_1' and (([hcs_orc209k_24]='1' or [hcs_orc209b_24] = '1') and [hcs_orc209l_24]='1')

ORC09o. Please enter the implementation start date for the [hcs_orc209_24] strategy. (descriptive in matrix hcs_orc209o)

hcs_orc209o_24

Field type: descriptive

Observations with this value left blank: 0

Number of unique values: 0

Branching logic: ([hcs_orc209k_24]='1' or [hcs_orc209b_24] = '1') and [hcs_orc209l_24]='1'

Last month's answer: [previous-event-name] [hcs_orc209o_24_mo] [previous-event-name] [hcs_orc209o_24_yr] (descriptive)

hcs_orc209o_24_prev

Field type: descriptive

Observations with this value left blank: 0

Number of unique values: 0

Branching logic: [event-name] <> 'november_2020_arm_1' and (([hcs_orc209k_24]='1' or [hcs_orc209b_24] = '1') and [hcs_orc209l_24]='1')

Last month's answer: [previous-event-name] [hcs_orc209p_24] (descriptive)

hcs_orc209p_24_prev

Field type: descriptive

Observations with this value left blank: 0

Number of unique values: 0

Branching logic: [event-name] <> 'november_2020_arm_1' and (([hcs_orc209k_24]='1' or [hcs_orc209b_24] = '1') and [hcs_orc209l_24]='1')

Last month's answer: [previous-event-name] [hcs_orc209q_24] (descriptive)

hcs_orc209q_24_prev

Field type: descriptive

Observations with this value left blank: 0

Number of unique values: 0

Branching logic: [event-name] <> 'november_2020_arm_1' and (([hcs_orc209k_24]='1' or [hcs_orc209b_24] = '1') and [hcs_orc209l_24]='1')

Last month's answer: [previous-event-name] [hcs_orc209qb_24] (descriptive)

hcs_orc209qb_24_prev

Field type: descriptive

Observations with this value left blank: 0

Number of unique values: 0

Branching logic: [event-name] <> 'november_2020_arm_1' and (([hcs_orc209k_24]='1' or [hcs_orc209b_24] = '1') and [hcs_orc209l_24]='1')

**Last month's answer: [previous-event-name]
[hcs_orc209qc_24] (descriptive)**

hcs_orc209qc_24_prev

Field type: descriptive
Observations with this value left blank: 0
Number of unique values: 0
Branching logic: [event-name] <> 'november_2020_arm_1' and ([hcs_orc209qb_24] > 0 and [hcs_orc209q_24] > [hcs_orc209qb_24])

**Last month's answer: [previous-event-name]
[hcs_orc209qd_24] (descriptive)**

hcs_orc209qd_24_prev

Field type: descriptive
Observations with this value left blank: 0
Number of unique values: 0
Branching logic: [event-name] <> 'november_2020_arm_1' and ([hcs_orc209qb_24] = '0' or [hcs_orc209qc_24] = '0')

**Last month's answer: [previous-event-name]
[hcs_orc209r_24] (descriptive)**

hcs_orc209r_24_prev

Field type: descriptive
Observations with this value left blank: 0
Number of unique values: 0
Branching logic: [event-name] <> 'november_2020_arm_1' and (([hcs_orc209k_24]='1' or [hcs_orc209b_24] = '1') and [hcs_orc209l_24]='1')

**Last month's answer: [previous-event-name]
[hcs_orc209rb_24] (descriptive)**

hcs_orc209rb_24_prev

Field type: descriptive
Observations with this value left blank: 0
Number of unique values: 0
Branching logic: [event-name] <> 'november_2020_arm_1' and (([hcs_orc209k_24]='1' or [hcs_orc209b_24] = '1') and [hcs_orc209l_24]='1')

**Last month's answer: [previous-event-name]
[hcs_orc209s_24] (descriptive)**

hcs_orc209s_24_prev

Field type: descriptive
Observations with this value left blank: 0
Number of unique values: 0
Branching logic: [event-name] <> 'november_2020_arm_1' and ([hcs_orc209k_24]='1' or [hcs_orc209b_24] = '1')

ORC09t. When did the coalition approve the change? (descriptive in matrix hcs_orc209t)	hcs_orc209t_24
Field type: descriptive Observations with this value left blank: 0 Number of unique values: 0 Branching logic: [hcs_orc209s_24]='1'	
Last month's answer: [previous-event-name] [hcs_orc209t_24_mo] [previous-event-name] [hcs_orc209t_24_yr] (descriptive)	hcs_orc209t_24_prev
Field type: descriptive Observations with this value left blank: 0 Number of unique values: 0 Branching logic: [event-name] <> 'november_2020_arm_1' and [hcs_orc209s_24]='1'	
Last month's answer: [previous-event-name] [hcs_orc209u_24] (descriptive)	hcs_orc209u_24_prev
Field type: descriptive Observations with this value left blank: 0 Number of unique values: 0 Branching logic: [event-name] <> 'november_2020_arm_1' and [hcs_orc209s_24]='1'	
Last month's answer: [previous-event-name] [hcs_orc209v_24] (descriptive)	hcs_orc209v_24_prev
Field type: descriptive Observations with this value left blank: 0 Number of unique values: 0 Branching logic: [event-name] <> 'november_2020_arm_1' and ([hcs_orc209k_24]='1' or [hcs_orc209b_24] = '1')	
ORC09w. When was the strategy discontinued? (descriptive in matrix hcs_orc209w)	hcs_orc209w_24
Field type: descriptive Observations with this value left blank: 0 Number of unique values: 0 Branching logic: [hcs_orc209v_24]='1'	
Last month's answer: [previous-event-name] [hcs_orc209w_24_mo] [previous-event-name] [hcs_orc209w_24_yr] (descriptive)	hcs_orc209w_24_prev

Field type: descriptive
Observations with this value left blank: 0
Number of unique values: 0
Branching logic: [event-name] <> 'november_2020_arm_1' and [hcs_orc209v_24]='1'

**Last month's answer: [previous-event-name]
[hcs_orc209x_24] (descriptive)**

hcs_orc209x_24_prev

Field type: descriptive
Observations with this value left blank: 0
Number of unique values: 0
Branching logic: [event-name] <> 'november_2020_arm_1' and ([hcs_orc209v_24]='1' or
[hcs_orc209k_24]='0')

26. Instrument: orcca_tracker_v2_menu_125

Last month's answer: [previous-event-name] [hcs_orc209_25] (descriptive)	hcs_orc209_25_prev

Field type: descriptive
Observations with this value left blank: 0
Number of unique values: 0
Branching logic: [event-name] <> 'november_2020_arm_1'

Last month's answer: [previous-event-name] [hcs_orc209a_25] (descriptive)	hcs_orc209a_25_prev

Field type: descriptive
Observations with this value left blank: 0
Number of unique values: 0
Branching logic: [hcs_orc209_25]='7' and [event-name] <> 'november_2020_arm_1'

Last month's answer: [previous-event-name] [hcs_orc209b_25] (descriptive)	hcs_orc209b_25_prev

Field type: descriptive
Observations with this value left blank: 0
Number of unique values: 0
Branching logic: [event-name] <> 'november_2020_arm_1'

Last month's answer: [previous-event-name] [hcs_orc209c_25] (descriptive)	hcs_orc209c_25_prev

Field type: descriptive
Observations with this value left blank: 0
Number of unique values: 0
Branching logic: [event-name] <> 'november_2020_arm_1'

Last month's answer: [previous-event-name] [hcs_orc209d_25] (descriptive)	hcs_orc209d_25_prev

Field type: descriptive
Observations with this value left blank: 0
Number of unique values: 0
Branching logic: [event-name] <> 'november_2020_arm_1'

Last month's answer: [previous-event-name]	hcs_orc209e_25_prev

[hcs_orc209e_25] (descriptive)

Field type: descriptive

Observations with this value left blank: 0

Number of unique values: 0

Branching logic: ([hcs_orc209d_25] = "20" or [hcs_orc209d_25] = "3" or [hcs_orc209d_25] = "22" or [hcs_orc209d_25] = "12") and [event-name] <> 'november_2020_arm_1'

Last month's answer: [previous-event-name]**[hcs_orc209f_25] (descriptive)**

hcs_orc209f_25_prev

Field type: descriptive

Observations with this value left blank: 0

Number of unique values: 0

Branching logic: [event-name] <> 'november_2020_arm_1'

Last month's answer: [previous-event-name]**[hcs_orc209g_25] (descriptive)**

hcs_orc209g_25_prev

Field type: descriptive

Observations with this value left blank: 0

Number of unique values: 0

Branching logic: [event-name] <> 'november_2020_arm_1'

Last month's answer: [previous-event-name]**[hcs_orc209h_25] (descriptive)**

hcs_orc209h_25_prev

Field type: descriptive

Observations with this value left blank: 0

Number of unique values: 0

Branching logic: [event-name] <> 'november_2020_arm_1' and [hcs_orc209g_25]='1'

Last month's answer: [previous-event-name]**[hcs_orc209i_25] (descriptive)**

hcs_orc209i_25_prev

Field type: descriptive

Observations with this value left blank: 0

Number of unique values: 0

Branching logic: [event-name] <> 'november_2020_arm_1' and [hcs_orc209h_25(7)]='1'

ORC09j. Please enter the action plan approval date. (descriptive in matrix hcs_orc209j)

hcs_orc209j_25

Field type: descriptive

Observations with this value left blank: 0

Number of unique values: 0

Last month's answer: [previous-event-name] [hcs_orc209j_25_mo] [previous-event-name] [hcs_orc209j_25_yr] (descriptive)	hcs_orc209j_25_prev

Field type: descriptive
Observations with this value left blank: 0
Number of unique values: 0
Branching logic: [event-name] <> 'november_2020_arm_1'

Last month's answer: [previous-event-name] [hcs_orc209k_25] (descriptive)	hcs_orc209k_25_prev

Field type: descriptive
Observations with this value left blank: 0
Number of unique values: 0
Branching logic: [event-name] <> 'november_2020_arm_1'

Last month's answer: [previous-event-name] [hcs_orc209l_25] (descriptive)	hcs_orc209l_25_prev

Field type: descriptive
Observations with this value left blank: 0
Number of unique values: 0
Branching logic: [event-name] <> 'november_2020_arm_1' and ([hcs_orc209k_25]='1' or [hcs_orc209b_25] = '1')

Last month's answer: [previous-event-name] [hcs_orc209m_25] (descriptive)	hcs_orc209m_25_prev

Field type: descriptive
Observations with this value left blank: 0
Number of unique values: 0
Branching logic: [event-name] <> 'november_2020_arm_1' and [hcs_orc209l_25]='0'

Last month's answer: [previous-event-name] [hcs_orc209n_25] (descriptive)	hcs_orc209n_25_prev

Field type: descriptive
Observations with this value left blank: 0
Number of unique values: 0
Branching logic: [event-name] <> 'november_2020_arm_1' and (([hcs_orc209k_25]='1' or [hcs_orc209b_25] = '1') and [hcs_orc209l_25]='1')

ORC09o. Please enter the implementation start date for the [hcs_orc209_25] strategy. (descriptive in matrix hcs_orc209o)

hcs_orc209o_25

Field type: descriptive

Observations with this value left blank: 0

Number of unique values: 0

Branching logic: ([hcs_orc209k_25]='1' or [hcs_orc209b_25] = '1') and [hcs_orc209l_25]='1'

Last month's answer: [previous-event-name] [hcs_orc209o_25_mo] [previous-event-name] [hcs_orc209o_25_yr] (descriptive)

hcs_orc209o_25_prev

Field type: descriptive

Observations with this value left blank: 0

Number of unique values: 0

Branching logic: [event-name] <> 'november_2020_arm_1' and (([hcs_orc209k_25]='1' or [hcs_orc209b_25] = '1') and [hcs_orc209l_25]='1')

Last month's answer: [previous-event-name] [hcs_orc209p_25] (descriptive)

hcs_orc209p_25_prev

Field type: descriptive

Observations with this value left blank: 0

Number of unique values: 0

Branching logic: [event-name] <> 'november_2020_arm_1' and (([hcs_orc209k_25]='1' or [hcs_orc209b_25] = '1') and [hcs_orc209l_25]='1')

Last month's answer: [previous-event-name] [hcs_orc209q_25] (descriptive)

hcs_orc209q_25_prev

Field type: descriptive

Observations with this value left blank: 0

Number of unique values: 0

Branching logic: [event-name] <> 'november_2020_arm_1' and (([hcs_orc209k_25]='1' or [hcs_orc209b_25] = '1') and [hcs_orc209l_25]='1')

Last month's answer: [previous-event-name] [hcs_orc209qb_25] (descriptive)

hcs_orc209qb_25_prev

Field type: descriptive

Observations with this value left blank: 0

Number of unique values: 0

Branching logic: [event-name] <> 'november_2020_arm_1' and (([hcs_orc209k_25]='1' or [hcs_orc209b_25] = '1') and [hcs_orc209l_25]='1')

Last month's answer: [previous-event-name] [hcs_orc209qc_25] (descriptive)	hcs_orc209qc_25_prev
Field type: descriptive Observations with this value left blank: 0 Number of unique values: 0 Branching logic: [event-name] <> 'november_2020_arm_1' and ([hcs_orc209qb_25] > 0 and [hcs_orc209q_25] > [hcs_orc209qb_25])	
Last month's answer: [previous-event-name] [hcs_orc209qd_25] (descriptive)	hcs_orc209qd_25_prev
Field type: descriptive Observations with this value left blank: 0 Number of unique values: 0 Branching logic: [event-name] <> 'november_2020_arm_1' and ([hcs_orc209qb_25] = '0' or [hcs_orc209qc_25] = '0')	
Last month's answer: [previous-event-name] [hcs_orc209r_25] (descriptive)	hcs_orc209r_25_prev
Field type: descriptive Observations with this value left blank: 0 Number of unique values: 0 Branching logic: [event-name] <> 'november_2020_arm_1' and ((([hcs_orc209k_25]='1' or [hcs_orc209b_25] = '1') and [hcs_orc209l_25]='1')	
Last month's answer: [previous-event-name] [hcs_orc209rb_25] (descriptive)	hcs_orc209rb_25_prev
Field type: descriptive Observations with this value left blank: 0 Number of unique values: 0 Branching logic: [event-name] <> 'november_2020_arm_1' and ((([hcs_orc209k_25]='1' or [hcs_orc209b_25] = '1') and [hcs_orc209l_25]='1')	
Last month's answer: [previous-event-name] [hcs_orc209s_25] (descriptive)	hcs_orc209s_25_prev
Field type: descriptive Observations with this value left blank: 0 Number of unique values: 0 Branching logic: [event-name] <> 'november_2020_arm_1' and ([hcs_orc209k_25]='1' or [hcs_orc209b_25] = '1')	

ORC09t. When did the coalition approve the change? (descriptive in matrix hcs_orc209t)	hcs_orc209t_25
Field type: descriptive Observations with this value left blank: 0 Number of unique values: 0 Branching logic: [hcs_orc209s_25]='1'	
Last month's answer: [previous-event-name] [hcs_orc209t_25_mo] [previous-event-name] [hcs_orc209t_25_yr] (descriptive)	hcs_orc209t_25_prev
Field type: descriptive Observations with this value left blank: 0 Number of unique values: 0 Branching logic: [event-name] <> 'november_2020_arm_1' and [hcs_orc209s_25]='1'	
Last month's answer: [previous-event-name] [hcs_orc209u_25] (descriptive)	hcs_orc209u_25_prev
Field type: descriptive Observations with this value left blank: 0 Number of unique values: 0 Branching logic: [event-name] <> 'november_2020_arm_1' and [hcs_orc209s_25]='1'	
Last month's answer: [previous-event-name] [hcs_orc209v_25] (descriptive)	hcs_orc209v_25_prev
Field type: descriptive Observations with this value left blank: 0 Number of unique values: 0 Branching logic: [event-name] <> 'november_2020_arm_1' and ([hcs_orc209k_25]='1' or [hcs_orc209b_25] = '1')	
ORC09w. When was the strategy discontinued? (descriptive in matrix hcs_orc209w)	hcs_orc209w_25
Field type: descriptive Observations with this value left blank: 0 Number of unique values: 0 Branching logic: [hcs_orc209v_25]='1'	
Last month's answer: [previous-event-name] [hcs_orc209w_25_mo] [previous-event-name] [hcs_orc209w_25_yr] (descriptive)	hcs_orc209w_25_prev

Field type: descriptive
Observations with this value left blank: 0
Number of unique values: 0
Branching logic: [event-name] <> 'november_2020_arm_1' and [hcs_orc209v_25]='1'

Last month's answer: [previous-event-name] [hcs_orc209x_25] (descriptive)	hcs_orc209x_25_prev

Field type: descriptive
Observations with this value left blank: 0
Number of unique values: 0
Branching logic: [event-name] <> 'november_2020_arm_1' and ([hcs_orc209v_25]='1' or [hcs_orc209k_25]='0')

27. Instrument: orcca_tracker_v2_menu_126

Last month's answer: [previous-event-name] [hcs_orc209_26] (descriptive)	hcs_orc209_26_prev

Field type: descriptive
Observations with this value left blank: 0
Number of unique values: 0
Branching logic: [event-name] <> 'november_2020_arm_1'

Last month's answer: [previous-event-name] [hcs_orc209a_26] (descriptive)	hcs_orc209a_26_prev

Field type: descriptive
Observations with this value left blank: 0
Number of unique values: 0
Branching logic: [hcs_orc209_26]='7' and [event-name] <> 'november_2020_arm_1'

Last month's answer: [previous-event-name] [hcs_orc209b_26] (descriptive)	hcs_orc209b_26_prev

Field type: descriptive
Observations with this value left blank: 0
Number of unique values: 0
Branching logic: [event-name] <> 'november_2020_arm_1'

Last month's answer: [previous-event-name] [hcs_orc209c_26] (descriptive)	hcs_orc209c_26_prev

Field type: descriptive
Observations with this value left blank: 0
Number of unique values: 0
Branching logic: [event-name] <> 'november_2020_arm_1'

Last month's answer: [previous-event-name] [hcs_orc209d_26] (descriptive)	hcs_orc209d_26_prev

Field type: descriptive
Observations with this value left blank: 0
Number of unique values: 0
Branching logic: [event-name] <> 'november_2020_arm_1'

Last month's answer: [previous-event-name]	hcs_orc209e_26_prev

[hcs_orc209e_26] (descriptive)

Field type: descriptive

Observations with this value left blank: 0

Number of unique values: 0

Branching logic: ([hcs_orc209d_26] = "20" or [hcs_orc209d_26] = "3" or [hcs_orc209d_26] = "22" or [hcs_orc209d_26] = "12") and [event-name] <> 'november_2020_arm_1'

Last month's answer: [previous-event-name]**[hcs_orc209f_26] (descriptive)****hcs_orc209f_26_prev**

Field type: descriptive

Observations with this value left blank: 0

Number of unique values: 0

Branching logic: [event-name] <> 'november_2020_arm_1'

Last month's answer: [previous-event-name]**[hcs_orc209g_26] (descriptive)****hcs_orc209g_26_prev**

Field type: descriptive

Observations with this value left blank: 0

Number of unique values: 0

Branching logic: [event-name] <> 'november_2020_arm_1'

Last month's answer: [previous-event-name]**[hcs_orc209h_26] (descriptive)****hcs_orc209h_26_prev**

Field type: descriptive

Observations with this value left blank: 0

Number of unique values: 0

Branching logic: [event-name] <> 'november_2020_arm_1' and [hcs_orc209g_26]='1'

Last month's answer: [previous-event-name]**[hcs_orc209i_26] (descriptive)****hcs_orc209i_26_prev**

Field type: descriptive

Observations with this value left blank: 0

Number of unique values: 0

Branching logic: [event-name] <> 'november_2020_arm_1' and [hcs_orc209h_26(7)]= '1'

ORC09j. Please enter the action plan approval date. (descriptive in matrix hcs_orc209j)**hcs_orc209j_26**

Field type: descriptive

Observations with this value left blank: 0

Number of unique values: 0

Last month's answer: [previous-event-name]	
[hcs_orc209j_26_mo] [previous-event-name]	hcs_orc209j_26_prev
[hcs_orc209j_26_yr] (descriptive)	

Field type: descriptive
Observations with this value left blank: 0
Number of unique values: 0
Branching logic: [event-name] <> 'november_2020_arm_1'

Last month's answer: [previous-event-name]	
[hcs_orc209k_26] (descriptive)	hcs_orc209k_26_prev

Field type: descriptive
Observations with this value left blank: 0
Number of unique values: 0
Branching logic: [event-name] <> 'november_2020_arm_1'

Last month's answer: [previous-event-name]	
[hcs_orc209l_26] (descriptive)	hcs_orc209l_26_prev

Field type: descriptive
Observations with this value left blank: 0
Number of unique values: 0
Branching logic: [event-name] <> 'november_2020_arm_1' and ([hcs_orc209k_26]='1' or [hcs_orc209b_26] = '1')

Last month's answer: [previous-event-name]	
[hcs_orc209m_26] (descriptive)	hcs_orc209m_26_prev

Field type: descriptive
Observations with this value left blank: 0
Number of unique values: 0
Branching logic: [event-name] <> 'november_2020_arm_1' and [hcs_orc209l_26]='0'

Last month's answer: [previous-event-name]	
[hcs_orc209n_26] (descriptive)	hcs_orc209n_26_prev

Field type: descriptive
Observations with this value left blank: 0
Number of unique values: 0
Branching logic: [event-name] <> 'november_2020_arm_1' and (([hcs_orc209k_26]='1' or [hcs_orc209b_26] = '1') and [hcs_orc209l_26]='1')

ORC09o. Please enter the implementation start date for the [hcs_orc209_26] strategy. (descriptive in matrix hcs_orc209o)

hcs_orc209o_26

Field type: descriptive

Observations with this value left blank: 0

Number of unique values: 0

Branching logic: ([hcs_orc209k_26]='1' or [hcs_orc209b_26] = '1') and [hcs_orc209l_26]='1'

Last month's answer: [previous-event-name] [hcs_orc209o_26_mo] [previous-event-name] [hcs_orc209o_26_yr] (descriptive)

hcs_orc209o_26_prev

Field type: descriptive

Observations with this value left blank: 0

Number of unique values: 0

Branching logic: [event-name] <> 'november_2020_arm_1' and (([hcs_orc209k_26]='1' or [hcs_orc209b_26] = '1') and [hcs_orc209l_26]='1')

Last month's answer: [previous-event-name] [hcs_orc209p_26] (descriptive)

hcs_orc209p_26_prev

Field type: descriptive

Observations with this value left blank: 0

Number of unique values: 0

Branching logic: [event-name] <> 'november_2020_arm_1' and (([hcs_orc209k_26]='1' or [hcs_orc209b_26] = '1') and [hcs_orc209l_26]='1')

Last month's answer: [previous-event-name] [hcs_orc209q_26] (descriptive)

hcs_orc209q_26_prev

Field type: descriptive

Observations with this value left blank: 0

Number of unique values: 0

Branching logic: [event-name] <> 'november_2020_arm_1' and (([hcs_orc209k_26]='1' or [hcs_orc209b_26] = '1') and [hcs_orc209l_26]='1')

Last month's answer: [previous-event-name] [hcs_orc209qb_26] (descriptive)

hcs_orc209qb_26_prev

Field type: descriptive

Observations with this value left blank: 0

Number of unique values: 0

Branching logic: [event-name] <> 'november_2020_arm_1' and (([hcs_orc209k_26]='1' or [hcs_orc209b_26] = '1') and [hcs_orc209l_26]='1')

Last month's answer: [previous-event-name] [hcs_orc209qc_26] (descriptive)	hcs_orc209qc_26_prev
Field type: descriptive Observations with this value left blank: 0 Number of unique values: 0 Branching logic: [event-name] <> 'november_2020_arm_1' and ([hcs_orc209qb_26] > 0 and [hcs_orc209q_26] > [hcs_orc209qb_26])	
Last month's answer: [previous-event-name] [hcs_orc209qd_26] (descriptive)	hcs_orc209qd_26_prev
Field type: descriptive Observations with this value left blank: 0 Number of unique values: 0 Branching logic: [event-name] <> 'november_2020_arm_1' and ([hcs_orc209qb_26] = '0' or [hcs_orc209qc_26] = '0')	
Last month's answer: [previous-event-name] [hcs_orc209r_26] (descriptive)	hcs_orc209r_26_prev
Field type: descriptive Observations with this value left blank: 0 Number of unique values: 0 Branching logic: [event-name] <> 'november_2020_arm_1' and ((([hcs_orc209k_26]='1' or [hcs_orc209b_26] = '1') and [hcs_orc209l_26]='1'))	
Last month's answer: [previous-event-name] [hcs_orc209rb_26] (descriptive)	hcs_orc209rb_26_prev
Field type: descriptive Observations with this value left blank: 0 Number of unique values: 0 Branching logic: [event-name] <> 'november_2020_arm_1' and ((([hcs_orc209k_26]='1' or [hcs_orc209b_26] = '1') and [hcs_orc209l_26]='1'))	
Last month's answer: [previous-event-name] [hcs_orc209s_26] (descriptive)	hcs_orc209s_26_prev
Field type: descriptive Observations with this value left blank: 0 Number of unique values: 0 Branching logic: [event-name] <> 'november_2020_arm_1' and ([hcs_orc209k_26]='1' or [hcs_orc209b_26] = '1')	

ORC09t. When did the coalition approve the change? (descriptive in matrix hcs_orc209t)	hcs_orc209t_26
Field type: descriptive Observations with this value left blank: 0 Number of unique values: 0 Branching logic: [hcs_orc209s_26]='1'	
Last month's answer: [previous-event-name] [hcs_orc209t_26_mo] [previous-event-name] [hcs_orc209t_26_yr] (descriptive)	hcs_orc209t_26_prev
Field type: descriptive Observations with this value left blank: 0 Number of unique values: 0 Branching logic: [event-name] <> 'november_2020_arm_1' and [hcs_orc209s_26]='1'	
Last month's answer: [previous-event-name] [hcs_orc209u_26] (descriptive)	hcs_orc209u_26_prev
Field type: descriptive Observations with this value left blank: 0 Number of unique values: 0 Branching logic: [event-name] <> 'november_2020_arm_1' and [hcs_orc209s_26]='1'	
Last month's answer: [previous-event-name] [hcs_orc209v_26] (descriptive)	hcs_orc209v_26_prev
Field type: descriptive Observations with this value left blank: 0 Number of unique values: 0 Branching logic: [event-name] <> 'november_2020_arm_1' and ([hcs_orc209k_26]='1' or [hcs_orc209b_26] = '1')	
ORC09w. When was the strategy discontinued? (descriptive in matrix hcs_orc209w)	hcs_orc209w_26
Field type: descriptive Observations with this value left blank: 0 Number of unique values: 0 Branching logic: [hcs_orc209v_26]='1'	
Last month's answer: [previous-event-name] [hcs_orc209w_26_mo] [previous-event-name] [hcs_orc209w_26_yr] (descriptive)	hcs_orc209w_26_prev

Field type: descriptive
Observations with this value left blank: 0
Number of unique values: 0
Branching logic: [event-name] <> 'november_2020_arm_1' and [hcs_orc209v_26]='1'

**Last month's answer: [previous-event-name]
[hcs_orc209x_26] (descriptive)**

hcs_orc209x_26_prev

Field type: descriptive
Observations with this value left blank: 0
Number of unique values: 0
Branching logic: [event-name] <> 'november_2020_arm_1' and ([hcs_orc209v_26]='1' or
[hcs_orc209k_26]='0')

28. Instrument: orcca_tracker_v2_menu_127

Last month's answer: [previous-event-name] [hcs_orc209_27] (descriptive)	hcs_orc209_27_prev

Field type: descriptive
Observations with this value left blank: 0
Number of unique values: 0
Branching logic: [event-name] <> 'november_2020_arm_1'

Last month's answer: [previous-event-name] [hcs_orc209a_27] (descriptive)	hcs_orc209a_27_prev

Field type: descriptive
Observations with this value left blank: 0
Number of unique values: 0
Branching logic: [hcs_orc209_27]='7' and [event-name] <> 'november_2020_arm_1'

Last month's answer: [previous-event-name] [hcs_orc209b_27] (descriptive)	hcs_orc209b_27_prev

Field type: descriptive
Observations with this value left blank: 0
Number of unique values: 0
Branching logic: [event-name] <> 'november_2020_arm_1'

Last month's answer: [previous-event-name] [hcs_orc209c_27] (descriptive)	hcs_orc209c_27_prev

Field type: descriptive
Observations with this value left blank: 0
Number of unique values: 0
Branching logic: [event-name] <> 'november_2020_arm_1'

Last month's answer: [previous-event-name] [hcs_orc209d_27] (descriptive)	hcs_orc209d_27_prev

Field type: descriptive
Observations with this value left blank: 0
Number of unique values: 0
Branching logic: [event-name] <> 'november_2020_arm_1'

Last month's answer: [previous-event-name]	hcs_orc209e_27_prev

[hcs_orc209e_27] (descriptive)

Field type: descriptive

Observations with this value left blank: 0

Number of unique values: 0

Branching logic: ([hcs_orc209d_27] = "20" or [hcs_orc209d_27] = "3" or [hcs_orc209d_27] = "22" or [hcs_orc209d_27] = "12") and [event-name] <> 'november_2020_arm_1'

Last month's answer: [previous-event-name]**[hcs_orc209f_27] (descriptive)**

hcs_orc209f_27_prev

Field type: descriptive

Observations with this value left blank: 0

Number of unique values: 0

Branching logic: [event-name] <> 'november_2020_arm_1'

Last month's answer: [previous-event-name]**[hcs_orc209g_27] (descriptive)**

hcs_orc209g_27_prev

Field type: descriptive

Observations with this value left blank: 0

Number of unique values: 0

Branching logic: [event-name] <> 'november_2020_arm_1'

Last month's answer: [previous-event-name]**[hcs_orc209h_27] (descriptive)**

hcs_orc209h_27_prev

Field type: descriptive

Observations with this value left blank: 0

Number of unique values: 0

Branching logic: [event-name] <> 'november_2020_arm_1' and [hcs_orc209g_27]='1'

Last month's answer: [previous-event-name]**[hcs_orc209i_27] (descriptive)**

hcs_orc209i_27_prev

Field type: descriptive

Observations with this value left blank: 0

Number of unique values: 0

Branching logic: [event-name] <> 'november_2020_arm_1' and [hcs_orc209h_27(7)]= '1'

ORC09j. Please enter the action plan approval date. (descriptive in matrix hcs_orc209j)

hcs_orc209j_27

Field type: descriptive

Observations with this value left blank: 0

Number of unique values: 0

Last month's answer: [previous-event-name] [hcs_orc209j_27_mo] [previous-event-name] [hcs_orc209j_27_yr] (descriptive)	hcs_orc209j_27_prev

Field type: descriptive
Observations with this value left blank: 0
Number of unique values: 0
Branching logic: [event-name] <> 'november_2020_arm_1'

Last month's answer: [previous-event-name] [hcs_orc209k_27] (descriptive)	hcs_orc209k_27_prev

Field type: descriptive
Observations with this value left blank: 0
Number of unique values: 0
Branching logic: [event-name] <> 'november_2020_arm_1'

Last month's answer: [previous-event-name] [hcs_orc209l_27] (descriptive)	hcs_orc209l_27_prev

Field type: descriptive
Observations with this value left blank: 0
Number of unique values: 0
Branching logic: [event-name] <> 'november_2020_arm_1' and ([hcs_orc209k_27]='1' or [hcs_orc209b_27] = '1')

Last month's answer: [previous-event-name] [hcs_orc209m_27] (descriptive)	hcs_orc209m_27_prev

Field type: descriptive
Observations with this value left blank: 0
Number of unique values: 0
Branching logic: [event-name] <> 'november_2020_arm_1' and [hcs_orc209l_27]='0'

Last month's answer: [previous-event-name] [hcs_orc209n_27] (descriptive)	hcs_orc209n_27_prev

Field type: descriptive
Observations with this value left blank: 0
Number of unique values: 0
Branching logic: [event-name] <> 'november_2020_arm_1' and (([hcs_orc209k_27]='1' or [hcs_orc209b_27] = '1') and [hcs_orc209l_27]='1')

ORC09o. Please enter the implementation start date for the [hcs_orc209_27] strategy. (descriptive in matrix hcs_orc209o)

hcs_orc209o_27

Field type: descriptive

Observations with this value left blank: 0

Number of unique values: 0

Branching logic: ([hcs_orc209k_27]='1' or [hcs_orc209b_27] = '1') and [hcs_orc209l_27]='1'

Last month's answer: [previous-event-name] [hcs_orc209o_27_mo] [previous-event-name] [hcs_orc209o_27_yr] (descriptive)

hcs_orc209o_27_prev

Field type: descriptive

Observations with this value left blank: 0

Number of unique values: 0

Branching logic: [event-name] <> 'november_2020_arm_1' and (([hcs_orc209k_27]='1' or [hcs_orc209b_27] = '1') and [hcs_orc209l_27]='1')

Last month's answer: [previous-event-name] [hcs_orc209p_27] (descriptive)

hcs_orc209p_27_prev

Field type: descriptive

Observations with this value left blank: 0

Number of unique values: 0

Branching logic: [event-name] <> 'november_2020_arm_1' and (([hcs_orc209k_27]='1' or [hcs_orc209b_27] = '1') and [hcs_orc209l_27]='1')

Last month's answer: [previous-event-name] [hcs_orc209q_27] (descriptive)

hcs_orc209q_27_prev

Field type: descriptive

Observations with this value left blank: 0

Number of unique values: 0

Branching logic: [event-name] <> 'november_2020_arm_1' and (([hcs_orc209k_27]='1' or [hcs_orc209b_27] = '1') and [hcs_orc209l_27]='1')

Last month's answer: [previous-event-name] [hcs_orc209qb_27] (descriptive)

hcs_orc209qb_27_prev

Field type: descriptive

Observations with this value left blank: 0

Number of unique values: 0

Branching logic: [event-name] <> 'november_2020_arm_1' and (([hcs_orc209k_27]='1' or [hcs_orc209b_27] = '1') and [hcs_orc209l_27]='1')

Last month's answer: [previous-event-name] [hcs_orc209qc_27] (descriptive)	hcs_orc209qc_27_prev
Field type: descriptive Observations with this value left blank: 0 Number of unique values: 0 Branching logic: [event-name] <> 'november_2020_arm_1' and ([hcs_orc209qb_27] > 0 and [hcs_orc209q_27] > [hcs_orc209qb_27])	
Last month's answer: [previous-event-name] [hcs_orc209qd_27] (descriptive)	hcs_orc209qd_27_prev
Field type: descriptive Observations with this value left blank: 0 Number of unique values: 0 Branching logic: [event-name] <> 'november_2020_arm_1' and ([hcs_orc209qb_27] = '0' or [hcs_orc209qc_27] = '0')	
Last month's answer: [previous-event-name] [hcs_orc209r_27] (descriptive)	hcs_orc209r_27_prev
Field type: descriptive Observations with this value left blank: 0 Number of unique values: 0 Branching logic: [event-name] <> 'november_2020_arm_1' and ((([hcs_orc209k_27]='1' or [hcs_orc209b_27] = '1') and [hcs_orc209l_27]='1'))	
Last month's answer: [previous-event-name] [hcs_orc209rb_27] (descriptive)	hcs_orc209rb_27_prev
Field type: descriptive Observations with this value left blank: 0 Number of unique values: 0 Branching logic: [event-name] <> 'november_2020_arm_1' and ((([hcs_orc209k_27]='1' or [hcs_orc209b_27] = '1') and [hcs_orc209l_27]='1'))	
Last month's answer: [previous-event-name] [hcs_orc209s_27] (descriptive)	hcs_orc209s_27_prev
Field type: descriptive Observations with this value left blank: 0 Number of unique values: 0 Branching logic: [event-name] <> 'november_2020_arm_1' and ([hcs_orc209k_27]='1' or [hcs_orc209b_27] = '1')	

ORC09t. When did the coalition approve the change? (descriptive in matrix hcs_orc209t)	hcs_orc209t_27
Field type: descriptive Observations with this value left blank: 0 Number of unique values: 0 Branching logic: [hcs_orc209s_27]='1'	
Last month's answer: [previous-event-name] [hcs_orc209t_27_mo] [previous-event-name] [hcs_orc209t_27_yr] (descriptive)	hcs_orc209t_27_prev
Field type: descriptive Observations with this value left blank: 0 Number of unique values: 0 Branching logic: [event-name] <> 'november_2020_arm_1' and [hcs_orc209s_27]='1'	
Last month's answer: [previous-event-name] [hcs_orc209u_27] (descriptive)	hcs_orc209u_27_prev
Field type: descriptive Observations with this value left blank: 0 Number of unique values: 0 Branching logic: [event-name] <> 'november_2020_arm_1' and [hcs_orc209s_27]='1'	
Last month's answer: [previous-event-name] [hcs_orc209v_27] (descriptive)	hcs_orc209v_27_prev
Field type: descriptive Observations with this value left blank: 0 Number of unique values: 0 Branching logic: [event-name] <> 'november_2020_arm_1' and ([hcs_orc209k_27]='1' or [hcs_orc209b_27] = '1')	
ORC09w. When was the strategy discontinued? (descriptive in matrix hcs_orc209w)	hcs_orc209w_27
Field type: descriptive Observations with this value left blank: 0 Number of unique values: 0 Branching logic: [hcs_orc209v_27]='1'	
Last month's answer: [previous-event-name] [hcs_orc209w_27_mo] [previous-event-name] [hcs_orc209w_27_yr] (descriptive)	hcs_orc209w_27_prev

Field type: descriptive
Observations with this value left blank: 0
Number of unique values: 0
Branching logic: [event-name] <> 'november_2020_arm_1' and [hcs_orc209v_27]='1'

**Last month's answer: [previous-event-name]
[hcs_orc209x_27] (descriptive)**

hcs_orc209x_27_prev

Field type: descriptive
Observations with this value left blank: 0
Number of unique values: 0
Branching logic: [event-name] <> 'november_2020_arm_1' and ([hcs_orc209v_27]='1' or
[hcs_orc209k_27]='0')

29. Instrument: orcca_tracker_v2_menu_128

Last month's answer: [previous-event-name] [hcs_orc209_28] (descriptive)	hcs_orc209_28_prev

Field type: descriptive
Observations with this value left blank: 0
Number of unique values: 0
Branching logic: [event-name] <> 'november_2020_arm_1'

Last month's answer: [previous-event-name] [hcs_orc209a_28] (descriptive)	hcs_orc209a_28_prev

Field type: descriptive
Observations with this value left blank: 0
Number of unique values: 0
Branching logic: [hcs_orc209_28]='7' and [event-name] <> 'november_2020_arm_1'

Last month's answer: [previous-event-name] [hcs_orc209b_28] (descriptive)	hcs_orc209b_28_prev

Field type: descriptive
Observations with this value left blank: 0
Number of unique values: 0
Branching logic: [event-name] <> 'november_2020_arm_1'

Last month's answer: [previous-event-name] [hcs_orc209c_28] (descriptive)	hcs_orc209c_28_prev

Field type: descriptive
Observations with this value left blank: 0
Number of unique values: 0
Branching logic: [event-name] <> 'november_2020_arm_1'

Last month's answer: [previous-event-name] [hcs_orc209d_28] (descriptive)	hcs_orc209d_28_prev

Field type: descriptive
Observations with this value left blank: 0
Number of unique values: 0
Branching logic: [event-name] <> 'november_2020_arm_1'

Last month's answer: [previous-event-name]	hcs_orc209e_28_prev

[hcs_orc209e_28] (descriptive)

Field type: descriptive

Observations with this value left blank: 0

Number of unique values: 0

Branching logic: ([hcs_orc209d_28] = "20" or [hcs_orc209d_28] = "3" or [hcs_orc209d_28] = "22" or [hcs_orc209d_28] = "12") and [event-name] <> 'november_2020_arm_1'

Last month's answer: [previous-event-name]**[hcs_orc209f_28] (descriptive)**

hcs_orc209f_28_prev

Field type: descriptive

Observations with this value left blank: 0

Number of unique values: 0

Branching logic: [event-name] <> 'november_2020_arm_1'

Last month's answer: [previous-event-name]**[hcs_orc209g_28] (descriptive)**

hcs_orc209g_28_prev

Field type: descriptive

Observations with this value left blank: 0

Number of unique values: 0

Branching logic: [event-name] <> 'november_2020_arm_1'

Last month's answer: [previous-event-name]**[hcs_orc209h_28] (descriptive)**

hcs_orc209h_28_prev

Field type: descriptive

Observations with this value left blank: 0

Number of unique values: 0

Branching logic: [event-name] <> 'november_2020_arm_1' and [hcs_orc209g_28]='1'

Last month's answer: [previous-event-name]**[hcs_orc209i_28] (descriptive)**

hcs_orc209i_28_prev

Field type: descriptive

Observations with this value left blank: 0

Number of unique values: 0

Branching logic: [event-name] <> 'november_2020_arm_1' and [hcs_orc209h_28(7)]= '1'

ORC09j. Please enter the action plan approval date. (descriptive in matrix hcs_orc209j)

hcs_orc209j_28

Field type: descriptive

Observations with this value left blank: 0

Number of unique values: 0

Last month's answer: [previous-event-name]	
[hcs_orc209j_28_mo] [previous-event-name]	hcs_orc209j_28_prev
[hcs_orc209j_28_yr] (descriptive)	

Field type: descriptive
Observations with this value left blank: 0
Number of unique values: 0
Branching logic: [event-name] <> 'november_2020_arm_1'

Last month's answer: [previous-event-name]	
[hcs_orc209k_28] (descriptive)	hcs_orc209k_28_prev

Field type: descriptive
Observations with this value left blank: 0
Number of unique values: 0
Branching logic: [event-name] <> 'november_2020_arm_1'

Last month's answer: [previous-event-name]	
[hcs_orc209l_28] (descriptive)	hcs_orc209l_28_prev

Field type: descriptive
Observations with this value left blank: 0
Number of unique values: 0
Branching logic: [event-name] <> 'november_2020_arm_1' and ([hcs_orc209k_28]='1' or [hcs_orc209b_28] = '1')

Last month's answer: [previous-event-name]	
[hcs_orc209m_28] (descriptive)	hcs_orc209m_28_prev

Field type: descriptive
Observations with this value left blank: 0
Number of unique values: 0
Branching logic: [event-name] <> 'november_2020_arm_1' and [hcs_orc209l_28]='0'

Last month's answer: [previous-event-name]	
[hcs_orc209n_28] (descriptive)	hcs_orc209n_28_prev

Field type: descriptive
Observations with this value left blank: 0
Number of unique values: 0
Branching logic: [event-name] <> 'november_2020_arm_1' and (([hcs_orc209k_28]='1' or [hcs_orc209b_28] = '1') and [hcs_orc209l_28]='1')

ORC09o. Please enter the implementation start date for the [hcs_orc209_28] strategy. (descriptive in matrix hcs_orc209o)

hcs_orc209o_28

Field type: descriptive

Observations with this value left blank: 0

Number of unique values: 0

Branching logic: ([hcs_orc209k_28]='1' or [hcs_orc209b_28] = '1') and [hcs_orc209l_28]='1'

Last month's answer: [previous-event-name] [hcs_orc209o_28_mo] [previous-event-name] [hcs_orc209o_28_yr] (descriptive)

hcs_orc209o_28_prev

Field type: descriptive

Observations with this value left blank: 0

Number of unique values: 0

Branching logic: [event-name] <> 'november_2020_arm_1' and (([hcs_orc209k_28]='1' or [hcs_orc209b_28] = '1') and [hcs_orc209l_28]='1')

Last month's answer: [previous-event-name] [hcs_orc209p_28] (descriptive)

hcs_orc209p_28_prev

Field type: descriptive

Observations with this value left blank: 0

Number of unique values: 0

Branching logic: [event-name] <> 'november_2020_arm_1' and (([hcs_orc209k_28]='1' or [hcs_orc209b_28] = '1') and [hcs_orc209l_28]='1')

Last month's answer: [previous-event-name] [hcs_orc209q_28] (descriptive)

hcs_orc209q_28_prev

Field type: descriptive

Observations with this value left blank: 0

Number of unique values: 0

Branching logic: [event-name] <> 'november_2020_arm_1' and (([hcs_orc209k_28]='1' or [hcs_orc209b_28] = '1') and [hcs_orc209l_28]='1')

Last month's answer: [previous-event-name] [hcs_orc209qb_28] (descriptive)

hcs_orc209qb_28_prev

Field type: descriptive

Observations with this value left blank: 0

Number of unique values: 0

Branching logic: [event-name] <> 'november_2020_arm_1' and (([hcs_orc209k_28]='1' or [hcs_orc209b_28] = '1') and [hcs_orc209l_28]='1')

Last month's answer: [previous-event-name] [hcs_orc209qc_28] (descriptive)	hcs_orc209qc_28_prev
Field type: descriptive Observations with this value left blank: 0 Number of unique values: 0 Branching logic: [event-name] <> 'november_2020_arm_1' and ([hcs_orc209qb_28] > 0 and [hcs_orc209q_28] > [hcs_orc209qb_28])	
Last month's answer: [previous-event-name] [hcs_orc209qd_28] (descriptive)	hcs_orc209qd_28_prev
Field type: descriptive Observations with this value left blank: 0 Number of unique values: 0 Branching logic: [event-name] <> 'november_2020_arm_1' and ([hcs_orc209qb_28] = '0' or [hcs_orc209qc_28] = '0')	
Last month's answer: [previous-event-name] [hcs_orc209r_28] (descriptive)	hcs_orc209r_28_prev
Field type: descriptive Observations with this value left blank: 0 Number of unique values: 0 Branching logic: [event-name] <> 'november_2020_arm_1' and ((([hcs_orc209k_28]='1' or [hcs_orc209b_28] = '1') and [hcs_orc209l_28]='1'))	
Last month's answer: [previous-event-name] [hcs_orc209rb_28] (descriptive)	hcs_orc209rb_28_prev
Field type: descriptive Observations with this value left blank: 0 Number of unique values: 0 Branching logic: [event-name] <> 'november_2020_arm_1' and ((([hcs_orc209k_28]='1' or [hcs_orc209b_28] = '1') and [hcs_orc209l_28]='1'))	
Last month's answer: [previous-event-name] [hcs_orc209s_28] (descriptive)	hcs_orc209s_28_prev
Field type: descriptive Observations with this value left blank: 0 Number of unique values: 0 Branching logic: [event-name] <> 'november_2020_arm_1' and ([hcs_orc209k_28]='1' or [hcs_orc209b_28] = '1')	

ORC09t. When did the coalition approve the change? (descriptive in matrix hcs_orc209t)	hcs_orc209t_28
Field type: descriptive Observations with this value left blank: 0 Number of unique values: 0 Branching logic: [hcs_orc209s_28]='1'	
Last month's answer: [previous-event-name] [hcs_orc209t_28_mo] [previous-event-name] [hcs_orc209t_28_yr] (descriptive)	hcs_orc209t_28_prev
Field type: descriptive Observations with this value left blank: 0 Number of unique values: 0 Branching logic: [event-name] <> 'november_2020_arm_1' and [hcs_orc209s_28]='1'	
Last month's answer: [previous-event-name] [hcs_orc209u_28] (descriptive)	hcs_orc209u_28_prev
Field type: descriptive Observations with this value left blank: 0 Number of unique values: 0 Branching logic: [event-name] <> 'november_2020_arm_1' and [hcs_orc209s_28]='1'	
Last month's answer: [previous-event-name] [hcs_orc209v_28] (descriptive)	hcs_orc209v_28_prev
Field type: descriptive Observations with this value left blank: 0 Number of unique values: 0 Branching logic: [event-name] <> 'november_2020_arm_1' and ([hcs_orc209k_28]='1' or [hcs_orc209b_28] = '1')	
ORC09w. When was the strategy discontinued? (descriptive in matrix hcs_orc209w)	hcs_orc209w_28
Field type: descriptive Observations with this value left blank: 0 Number of unique values: 0 Branching logic: [hcs_orc209v_28]='1'	
Last month's answer: [previous-event-name] [hcs_orc209w_28_mo] [previous-event-name] [hcs_orc209w_28_yr] (descriptive)	hcs_orc209w_28_prev

Field type: descriptive
Observations with this value left blank: 0
Number of unique values: 0
Branching logic: [event-name] <> 'november_2020_arm_1' and [hcs_orc209v_28]='1'

**Last month's answer: [previous-event-name]
[hcs_orc209x_28] (descriptive)**

hcs_orc209x_28_prev

Field type: descriptive
Observations with this value left blank: 0
Number of unique values: 0
Branching logic: [event-name] <> 'november_2020_arm_1' and ([hcs_orc209v_28]='1' or
[hcs_orc209k_28]='0')

30. Instrument: orcca_tracker_v2_menu_129

Last month's answer: [previous-event-name] [hcs_orc209_29] (descriptive)	hcs_orc209_29_prev

Field type: descriptive
Observations with this value left blank: 0
Number of unique values: 0
Branching logic: [event-name] <> 'november_2020_arm_1'

Last month's answer: [previous-event-name] [hcs_orc209a_29] (descriptive)	hcs_orc209a_29_prev

Field type: descriptive
Observations with this value left blank: 0
Number of unique values: 0
Branching logic: [hcs_orc209_29]='7' and [event-name] <> 'november_2020_arm_1'

Last month's answer: [previous-event-name] [hcs_orc209b_29] (descriptive)	hcs_orc209b_29_prev

Field type: descriptive
Observations with this value left blank: 0
Number of unique values: 0
Branching logic: [event-name] <> 'november_2020_arm_1'

Last month's answer: [previous-event-name] [hcs_orc209c_29] (descriptive)	hcs_orc209c_29_prev

Field type: descriptive
Observations with this value left blank: 0
Number of unique values: 0
Branching logic: [event-name] <> 'november_2020_arm_1'

Last month's answer: [previous-event-name] [hcs_orc209d_29] (descriptive)	hcs_orc209d_29_prev

Field type: descriptive
Observations with this value left blank: 0
Number of unique values: 0
Branching logic: [event-name] <> 'november_2020_arm_1'

Last month's answer: [previous-event-name]	hcs_orc209e_29_prev

[hcs_orc209e_29] (descriptive)

Field type: descriptive

Observations with this value left blank: 0

Number of unique values: 0

Branching logic: ([hcs_orc209d_29] = "20" or [hcs_orc209d_29] = "3" or [hcs_orc209d_29] = "22" or [hcs_orc209d_29] = "12") and [event-name] <> 'november_2020_arm_1'

Last month's answer: [previous-event-name]**[hcs_orc209f_29] (descriptive)**

hcs_orc209f_29_prev

Field type: descriptive

Observations with this value left blank: 0

Number of unique values: 0

Branching logic: [event-name] <> 'november_2020_arm_1'

Last month's answer: [previous-event-name]**[hcs_orc209g_29] (descriptive)**

hcs_orc209g_29_prev

Field type: descriptive

Observations with this value left blank: 0

Number of unique values: 0

Branching logic: [event-name] <> 'november_2020_arm_1'

Last month's answer: [previous-event-name]**[hcs_orc209h_29] (descriptive)**

hcs_orc209h_29_prev

Field type: descriptive

Observations with this value left blank: 0

Number of unique values: 0

Branching logic: [event-name] <> 'november_2020_arm_1' and [hcs_orc209g_29]='1'

Last month's answer: [previous-event-name]**[hcs_orc209i_29] (descriptive)**

hcs_orc209i_29_prev

Field type: descriptive

Observations with this value left blank: 0

Number of unique values: 0

Branching logic: [event-name] <> 'november_2020_arm_1' and [hcs_orc209h_29(7)]= '1'

ORC09j. Please enter the action plan approval date. (descriptive in matrix hcs_orc209j)

hcs_orc209j_29

Field type: descriptive

Observations with this value left blank: 0

Number of unique values: 0

Last month's answer: [previous-event-name] [hcs_orc209j_29_mo] [previous-event-name] [hcs_orc209j_29_yr] (descriptive)	hcs_orc209j_29_prev

Field type: descriptive
Observations with this value left blank: 0
Number of unique values: 0
Branching logic: [event-name] <> 'november_2020_arm_1'

Last month's answer: [previous-event-name] [hcs_orc209k_29] (descriptive)	hcs_orc209k_29_prev

Field type: descriptive
Observations with this value left blank: 0
Number of unique values: 0
Branching logic: [event-name] <> 'november_2020_arm_1'

Last month's answer: [previous-event-name] [hcs_orc209l_29] (descriptive)	hcs_orc209l_29_prev

Field type: descriptive
Observations with this value left blank: 0
Number of unique values: 0
Branching logic: [event-name] <> 'november_2020_arm_1' and ([hcs_orc209k_29]='1' or [hcs_orc209b_29] = '1')

Last month's answer: [previous-event-name] [hcs_orc209m_29] (descriptive)	hcs_orc209m_29_prev

Field type: descriptive
Observations with this value left blank: 0
Number of unique values: 0
Branching logic: [event-name] <> 'november_2020_arm_1' and [hcs_orc209l_29]='0'

Last month's answer: [previous-event-name] [hcs_orc209n_29] (descriptive)	hcs_orc209n_29_prev

Field type: descriptive
Observations with this value left blank: 0
Number of unique values: 0
Branching logic: [event-name] <> 'november_2020_arm_1' and (([hcs_orc209k_29]='1' or [hcs_orc209b_29] = '1') and [hcs_orc209l_29]='1')

ORC09o. Please enter the implementation start date for the [hcs_orc209_29] strategy. (descriptive in matrix hcs_orc209o)

hcs_orc209o_29

Field type: descriptive

Observations with this value left blank: 0

Number of unique values: 0

Branching logic: ([hcs_orc209k_29]='1' or [hcs_orc209b_29] = '1') and [hcs_orc209l_29]='1'

Last month's answer: [previous-event-name] [hcs_orc209o_29_mo] [previous-event-name] [hcs_orc209o_29_yr] (descriptive)

hcs_orc209o_29_prev

Field type: descriptive

Observations with this value left blank: 0

Number of unique values: 0

Branching logic: [event-name] <> 'november_2020_arm_1' and (([hcs_orc209k_29]='1' or [hcs_orc209b_29] = '1') and [hcs_orc209l_29]='1')

Last month's answer: [previous-event-name] [hcs_orc209p_29] (descriptive)

hcs_orc209p_29_prev

Field type: descriptive

Observations with this value left blank: 0

Number of unique values: 0

Branching logic: [event-name] <> 'november_2020_arm_1' and (([hcs_orc209k_29]='1' or [hcs_orc209b_29] = '1') and [hcs_orc209l_29]='1')

Last month's answer: [previous-event-name] [hcs_orc209q_29] (descriptive)

hcs_orc209q_29_prev

Field type: descriptive

Observations with this value left blank: 0

Number of unique values: 0

Branching logic: [event-name] <> 'november_2020_arm_1' and (([hcs_orc209k_29]='1' or [hcs_orc209b_29] = '1') and [hcs_orc209l_29]='1')

Last month's answer: [previous-event-name] [hcs_orc209qb_29] (descriptive)

hcs_orc209qb_29_prev

Field type: descriptive

Observations with this value left blank: 0

Number of unique values: 0

Branching logic: [event-name] <> 'november_2020_arm_1' and (([hcs_orc209k_29]='1' or [hcs_orc209b_29] = '1') and [hcs_orc209l_29]='1')

**Last month's answer: [previous-event-name]
[hcs_orc209qc_29] (descriptive)**

hcs_orc209qc_29_prev

Field type: descriptive
Observations with this value left blank: 0
Number of unique values: 0
Branching logic: [event-name] <> 'november_2020_arm_1' and ([hcs_orc209qb_29] > 0 and [hcs_orc209q_29] > [hcs_orc209qb_29])

**Last month's answer: [previous-event-name]
[hcs_orc209qd_29] (descriptive)**

hcs_orc209qd_29_prev

Field type: descriptive
Observations with this value left blank: 0
Number of unique values: 0
Branching logic: [event-name] <> 'november_2020_arm_1' and ([hcs_orc209qb_29] = '0' or [hcs_orc209qc_29] = '0')

**Last month's answer: [previous-event-name]
[hcs_orc209r_29] (descriptive)**

hcs_orc209r_29_prev

Field type: descriptive
Observations with this value left blank: 0
Number of unique values: 0
Branching logic: [event-name] <> 'november_2020_arm_1' and (([hcs_orc209k_29]='1' or [hcs_orc209b_29] = '1') and [hcs_orc209l_29]='1')

**Last month's answer: [previous-event-name]
[hcs_orc209rb_29] (descriptive)**

hcs_orc209rb_29_prev

Field type: descriptive
Observations with this value left blank: 0
Number of unique values: 0
Branching logic: [event-name] <> 'november_2020_arm_1' and (([hcs_orc209k_29]='1' or [hcs_orc209b_29] = '1') and [hcs_orc209l_29]='1')

**Last month's answer: [previous-event-name]
[hcs_orc209s_29] (descriptive)**

hcs_orc209s_29_prev

Field type: descriptive
Observations with this value left blank: 0
Number of unique values: 0
Branching logic: [event-name] <> 'november_2020_arm_1' and ([hcs_orc209k_29]='1' or [hcs_orc209b_29] = '1')

ORC09t. When did the coalition approve the change? (descriptive in matrix hcs_orc209t)	hcs_orc209t_29
Field type: descriptive Observations with this value left blank: 0 Number of unique values: 0 Branching logic: [hcs_orc209s_29]='1'	
Last month's answer: [previous-event-name] [hcs_orc209t_29_mo] [previous-event-name] [hcs_orc209t_29_yr] (descriptive)	hcs_orc209t_29_prev
Field type: descriptive Observations with this value left blank: 0 Number of unique values: 0 Branching logic: [event-name] <> 'november_2020_arm_1' and [hcs_orc209s_29]='1'	
Last month's answer: [previous-event-name] [hcs_orc209u_29] (descriptive)	hcs_orc209u_29_prev
Field type: descriptive Observations with this value left blank: 0 Number of unique values: 0 Branching logic: [event-name] <> 'november_2020_arm_1' and [hcs_orc209s_29]='1'	
Last month's answer: [previous-event-name] [hcs_orc209v_29] (descriptive)	hcs_orc209v_29_prev
Field type: descriptive Observations with this value left blank: 0 Number of unique values: 0 Branching logic: [event-name] <> 'november_2020_arm_1' and ([hcs_orc209k_29]='1' or [hcs_orc209b_29] = '1')	
ORC09w. When was the strategy discontinued? (descriptive in matrix hcs_orc209w)	hcs_orc209w_29
Field type: descriptive Observations with this value left blank: 0 Number of unique values: 0 Branching logic: [hcs_orc209v_29]='1'	
Last month's answer: [previous-event-name] [hcs_orc209w_29_mo] [previous-event-name] [hcs_orc209w_29_yr] (descriptive)	hcs_orc209w_29_prev

Field type: descriptive
Observations with this value left blank: 0
Number of unique values: 0
Branching logic: [event-name] <> 'november_2020_arm_1' and [hcs_orc209v_29]='1'

**Last month's answer: [previous-event-name]
[hcs_orc209x_29] (descriptive)**

hcs_orc209x_29_prev

Field type: descriptive
Observations with this value left blank: 0
Number of unique values: 0
Branching logic: [event-name] <> 'november_2020_arm_1' and ([hcs_orc209v_29]='1' or
[hcs_orc209k_29]='0')

31. Instrument: orcca_tracker_v2_menu_130

Last month's answer: [previous-event-name] [hcs_orc209_30] (descriptive)	hcs_orc209_30_prev

Field type: descriptive
Observations with this value left blank: 0
Number of unique values: 0
Branching logic: [event-name] <> 'november_2020_arm_1'

Last month's answer: [previous-event-name] [hcs_orc209a_30] (descriptive)	hcs_orc209a_30_prev

Field type: descriptive
Observations with this value left blank: 0
Number of unique values: 0
Branching logic: [hcs_orc209_30]='7' and [event-name] <> 'november_2020_arm_1'

Last month's answer: [previous-event-name] [hcs_orc209b_30] (descriptive)	hcs_orc209b_30_prev

Field type: descriptive
Observations with this value left blank: 0
Number of unique values: 0
Branching logic: [event-name] <> 'november_2020_arm_1'

Last month's answer: [previous-event-name] [hcs_orc209c_30] (descriptive)	hcs_orc209c_30_prev

Field type: descriptive
Observations with this value left blank: 0
Number of unique values: 0
Branching logic: [event-name] <> 'november_2020_arm_1'

Last month's answer: [previous-event-name] [hcs_orc209d_30] (descriptive)	hcs_orc209d_30_prev

Field type: descriptive
Observations with this value left blank: 0
Number of unique values: 0
Branching logic: [event-name] <> 'november_2020_arm_1'

Last month's answer: [previous-event-name]	hcs_orc209e_30_prev

[hcs_orc209e_30] (descriptive)

Field type: descriptive

Observations with this value left blank: 0

Number of unique values: 0

Branching logic: ([hcs_orc209d_30] = "20" or [hcs_orc209d_30] = "3" or [hcs_orc209d_30] = "22" or [hcs_orc209d_30] = "12") and [event-name] <> 'november_2020_arm_1'

Last month's answer: [previous-event-name]**[hcs_orc209f_30] (descriptive)**

hcs_orc209f_30_prev

Field type: descriptive

Observations with this value left blank: 0

Number of unique values: 0

Branching logic: [event-name] <> 'november_2020_arm_1'

Last month's answer: [previous-event-name]**[hcs_orc209g_30] (descriptive)**

hcs_orc209g_30_prev

Field type: descriptive

Observations with this value left blank: 0

Number of unique values: 0

Branching logic: [event-name] <> 'november_2020_arm_1'

Last month's answer: [previous-event-name]**[hcs_orc209h_30] (descriptive)**

hcs_orc209h_30_prev

Field type: descriptive

Observations with this value left blank: 0

Number of unique values: 0

Branching logic: [event-name] <> 'november_2020_arm_1' and [hcs_orc209g_30]='1'

Last month's answer: [previous-event-name]**[hcs_orc209i_30] (descriptive)**

hcs_orc209i_30_prev

Field type: descriptive

Observations with this value left blank: 0

Number of unique values: 0

Branching logic: [event-name] <> 'november_2020_arm_1' and [hcs_orc209h_30(7)]= '1'

ORC09j. Please enter the action plan approval date. (descriptive in matrix hcs_orc209j)

hcs_orc209j_30

Field type: descriptive

Observations with this value left blank: 0

Number of unique values: 0

Last month's answer: [previous-event-name] [hcs_orc209j_30_mo] [previous-event-name] [hcs_orc209j_30_yr] (descriptive)	hcs_orc209j_30_prev

Field type: descriptive
Observations with this value left blank: 0
Number of unique values: 0
Branching logic: [event-name] <> 'november_2020_arm_1'

Last month's answer: [previous-event-name] [hcs_orc209k_30] (descriptive)	hcs_orc209k_30_prev

Field type: descriptive
Observations with this value left blank: 0
Number of unique values: 0
Branching logic: [event-name] <> 'november_2020_arm_1'

Last month's answer: [previous-event-name] [hcs_orc209l_30] (descriptive)	hcs_orc209l_30_prev

Field type: descriptive
Observations with this value left blank: 0
Number of unique values: 0
Branching logic: [event-name] <> 'november_2020_arm_1' and ([hcs_orc209k_30]='1' or [hcs_orc209b_30] = '1')

Last month's answer: [previous-event-name] [hcs_orc209m_30] (descriptive)	hcs_orc209m_30_prev

Field type: descriptive
Observations with this value left blank: 0
Number of unique values: 0
Branching logic: [event-name] <> 'november_2020_arm_1' and [hcs_orc209l_30]='0'

Last month's answer: [previous-event-name] [hcs_orc209n_30] (descriptive)	hcs_orc209n_30_prev

Field type: descriptive
Observations with this value left blank: 0
Number of unique values: 0
Branching logic: [event-name] <> 'november_2020_arm_1' and (([hcs_orc209k_30]='1' or [hcs_orc209b_30] = '1') and [hcs_orc209l_30]='1')

ORC09o. Please enter the implementation start date for the [hcs_orc209_30] strategy. (descriptive in matrix hcs_orc209o)

hcs_orc209o_30

Field type: descriptive

Observations with this value left blank: 0

Number of unique values: 0

Branching logic: ([hcs_orc209k_30]='1' or [hcs_orc209b_30] = '1') and [hcs_orc209l_30]='1'

Last month's answer: [previous-event-name] [hcs_orc209o_30_mo] [previous-event-name] [hcs_orc209o_30_yr] (descriptive)

hcs_orc209o_30_prev

Field type: descriptive

Observations with this value left blank: 0

Number of unique values: 0

Branching logic: [event-name] <> 'november_2020_arm_1' and (([hcs_orc209k_30]='1' or [hcs_orc209b_30] = '1') and [hcs_orc209l_30]='1')

Last month's answer: [previous-event-name] [hcs_orc209p_30] (descriptive)

hcs_orc209p_30_prev

Field type: descriptive

Observations with this value left blank: 0

Number of unique values: 0

Branching logic: [event-name] <> 'november_2020_arm_1' and (([hcs_orc209k_30]='1' or [hcs_orc209b_30] = '1') and [hcs_orc209l_30]='1')

Last month's answer: [previous-event-name] [hcs_orc209q_30] (descriptive)

hcs_orc209q_30_prev

Field type: descriptive

Observations with this value left blank: 0

Number of unique values: 0

Branching logic: [event-name] <> 'november_2020_arm_1' and (([hcs_orc209k_30]='1' or [hcs_orc209b_30] = '1') and [hcs_orc209l_30]='1')

Last month's answer: [previous-event-name] [hcs_orc209qb_30] (descriptive)

hcs_orc209qb_30_prev

Field type: descriptive

Observations with this value left blank: 0

Number of unique values: 0

Branching logic: [event-name] <> 'november_2020_arm_1' and (([hcs_orc209k_30]='1' or [hcs_orc209b_30] = '1') and [hcs_orc209l_30]='1')

**Last month's answer: [previous-event-name]
[hcs_orc209qc_30] (descriptive)**

hcs_orc209qc_30_prev

Field type: descriptive
Observations with this value left blank: 0
Number of unique values: 0
Branching logic: [event-name] <> 'november_2020_arm_1' and ([hcs_orc209qb_30] > 0 and [hcs_orc209q_30] > [hcs_orc209qb_30])

**Last month's answer: [previous-event-name]
[hcs_orc209qd_30] (descriptive)**

hcs_orc209qd_30_prev

Field type: descriptive
Observations with this value left blank: 0
Number of unique values: 0
Branching logic: [event-name] <> 'november_2020_arm_1' and ([hcs_orc209qb_30] = '0' or [hcs_orc209qc_30] = '0')

**Last month's answer: [previous-event-name]
[hcs_orc209r_30] (descriptive)**

hcs_orc209r_30_prev

Field type: descriptive
Observations with this value left blank: 0
Number of unique values: 0
Branching logic: [event-name] <> 'november_2020_arm_1' and (([hcs_orc209k_30]='1' or [hcs_orc209b_30] = '1') and [hcs_orc209l_30]='1')

**Last month's answer: [previous-event-name]
[hcs_orc209rb_30] (descriptive)**

hcs_orc209rb_30_prev

Field type: descriptive
Observations with this value left blank: 0
Number of unique values: 0
Branching logic: [event-name] <> 'november_2020_arm_1' and (([hcs_orc209k_30]='1' or [hcs_orc209b_30] = '1') and [hcs_orc209l_30]='1')

**Last month's answer: [previous-event-name]
[hcs_orc209s_30] (descriptive)**

hcs_orc209s_30_prev

Field type: descriptive
Observations with this value left blank: 0
Number of unique values: 0
Branching logic: [event-name] <> 'november_2020_arm_1' and ([hcs_orc209k_30]='1' or [hcs_orc209b_30] = '1')

ORC09t. When did the coalition approve the change? (descriptive in matrix hcs_orc209t)	hcs_orc209t_30
Field type: descriptive Observations with this value left blank: 0 Number of unique values: 0 Branching logic: [hcs_orc209s_30]='1'	
Last month's answer: [previous-event-name] [hcs_orc209t_30_mo] [previous-event-name] [hcs_orc209t_30_yr] (descriptive)	hcs_orc209t_30_prev
Field type: descriptive Observations with this value left blank: 0 Number of unique values: 0 Branching logic: [event-name] <> 'november_2020_arm_1' and [hcs_orc209s_30]='1'	
Last month's answer: [previous-event-name] [hcs_orc209u_30] (descriptive)	hcs_orc209u_30_prev
Field type: descriptive Observations with this value left blank: 0 Number of unique values: 0 Branching logic: [event-name] <> 'november_2020_arm_1' and [hcs_orc209s_30]='1'	
Last month's answer: [previous-event-name] [hcs_orc209v_30] (descriptive)	hcs_orc209v_30_prev
Field type: descriptive Observations with this value left blank: 0 Number of unique values: 0 Branching logic: [event-name] <> 'november_2020_arm_1' and ([hcs_orc209k_30]='1' or [hcs_orc209b_30] = '1')	
ORC09w. When was the strategy discontinued? (descriptive in matrix hcs_orc209w)	hcs_orc209w_30
Field type: descriptive Observations with this value left blank: 0 Number of unique values: 0 Branching logic: [hcs_orc209v_30]='1'	
Last month's answer: [previous-event-name] [hcs_orc209w_30_mo] [previous-event-name] [hcs_orc209w_30_yr] (descriptive)	hcs_orc209w_30_prev

Field type: descriptive
Observations with this value left blank: 0
Number of unique values: 0
Branching logic: [event-name] <> 'november_2020_arm_1' and [hcs_orc209v_30]='1'

**Last month's answer: [previous-event-name]
[hcs_orc209x_30] (descriptive)**

hcs_orc209x_30_prev

Field type: descriptive
Observations with this value left blank: 0
Number of unique values: 0
Branching logic: [event-name] <> 'november_2020_arm_1' and ([hcs_orc209v_30]='1' or
[hcs_orc209k_30]='0')

32. Instrument: orcca_tracker_v2_menu_201

**REACH Survey Identifier (calc in matrix
hcs_orc210_reach_id)**

hcs_orc210_reach_id_1

Field type: calc

Observations with this value left blank: 23

Number of unique values: 5

Choice value	Label	Frequency
6105	6105	88
2301	2301	34
		23
1222	1222	8
1214	1214	7
1216	1216	20

**ORC10. Please select the first Menu 2: MOUD
strategy in the community action plan. (radio in
matrix hcs_orc210)**

hcs_orc210_1

Required

Field type: radio

Observations with this value left blank: 23

Number of unique values: 3

Branching logic: [hcs_orc2_showorc10]='1'

Choice value	Label	Frequency
1	Adding/expanding MOUD treatment in primary care	35
2	Adding/expanding MOUD treatment in criminal justice settings	34
3	Adding/expanding access to MOUD through telemedicine	0
4	Adding/expanding access to MOUD through interim buprenorphine or methadone or medication units	0
5	Linkage Programs	0
6	Bridging MOUD medications as linkage adjunct	88
7	Enhancement of clinical delivery approaches that support engagement and retention	0
8	Use of virtual retention approaches	0
9	Use of retention care coordinators	0
10	Mental health and polysubstance use integration into MOUD treatment	0
11	Reducing barriers to housing	0

Choice value	Label	Frequency
12	Other	0

**Last month's answer: [previous-event-name]
[hcs_orc210_1] (descriptive)**

hcs_orc210_1_prev

Field type: descriptive

Observations with this value left blank: 0

Number of unique values: 0

Branching logic: [event-name] <> 'november_2020_arm_1' and [hcs_orc2_showorc10]='1'

**Last month's answer: [previous-event-name]
[hcs_orc210a_1] (descriptive)**

hcs_orc210a_1_prev

Field type: descriptive

Observations with this value left blank: 0

Number of unique values: 0

Branching logic: [hcs_orc210_1] = '12' and [event-name] <> 'november_2020_arm_1'

**ORC10b. Please select the sector for the
[hcs_orc210_1] strategy.**

Select one sector. You will need to create a new strategy entry if the same strategy is being implemented in more than one sector. You will have the option to create an additional strategy entry at the end of this survey section (see the ORCCAT SOP for additional guidance). (radio in matrix hcs_orc210b)

hcs_orc210b_1

Required

Field type: radio

Observations with this value left blank: 23

Number of unique values: 3

Branching logic: [hcs_orc2_showorc10]='1' and [hcs_orc2_showorc10]='1'

Choice value	Label	Frequency
1	Healthcare	88
2	Behavioral Health	35
3	Criminal Justice	34

**Last month's answer: [previous-event-name]
[hcs_orc210b_1] (descriptive)**

hcs_orc210b_1_prev

Field type: descriptive
Observations with this value left blank: 0
Number of unique values: 0
Branching logic: [event-name] <> 'november_2020_arm_1' and [hcs_orc2_showorc10]='1'

Last month's answer: [previous-event-name] [hcs_orc210c_1] (descriptive)	hcs_orc210c_1_prev

Field type: descriptive
Observations with this value left blank: 0
Number of unique values: 0
Branching logic: [event-name] <> 'november_2020_arm_1' and [hcs_orc2_showorc10]='1'

ORC10d. What is the Other medication? (text in matrix hcs_orc210d)	hcs_orc210d_1

Required
Field type: text
Observations with this value left blank: 162
Number of unique values: 3
Branching logic: [hcs_orc210c_1(4)] = '1' and [hcs_orc2_showorc10]='1'

Last month's answer: [previous-event-name] [hcs_orc210d_1] (descriptive)	hcs_orc210d_1_prev

Field type: descriptive
Observations with this value left blank: 0
Number of unique values: 0
Branching logic: [hcs_orc210c_1(4)] = '1' and [event-name] <> 'november_2020_arm_1' and [hcs_orc2_showorc10]='1'

**ORC10e. Please select the venue for the
[hcs_orc210_1] strategy. Select one venue.**

**You will need to create a new strategy entry if the
same strategy is being implemented in more than
one venue. You will have the option to create an
additional strategy entry at the end of this survey
section (see the ORCCAT SOP for additional
guidance). (radio in matrix hcs_orc210e)**

	hcs_orc210e_1

Required
Field type: radio
Observations with this value left blank: 23
Number of unique values: 5
Branching logic: [hcs_orc2_showorc10]='1'

Choice value	Label	Frequency
1	Criminal Justice - Jails	34
2	Criminal Justice - Community Supervision (probation	0
3	Criminal Justice - Other	0
4	Syringe Service Programs	0
5	Healthcare - Emergency Department	88
6	Healthcare - Health Department	0
7	Healthcare - Pharmacy	0
8	Healthcare - Inpatient Services	0
9	Healthcare - Outpatient Clinics	0
10	Healthcare - Ambulatory Surgery	0
11	Healthcare - Dental Clinics	0
12	Healthcare - Other	0
13	First Responder Stations (e.g,	0
14	Addiction Treatment and Recovery Facilities- Medical	7
15	Addiction Treatment and Recovery Facilities- Non-Medical	0
16	Mental/Behavioral Health Treatment Facilities- Medical	20
17	Mental/Behavioral Health Treatment Facilities-Non-Medical	0
18	Community-Based Social Service Agencies-Homeless Shelters	0
19	Community-Based Social Service Agencies-Half-Way Houses	0
20	Community-Based Social Service Agencies-Other	0
21	Hotline (Phone or Internet) Responding to Service Requests	0
22	Other	8

**Last month's answer: [previous-event-name]
[hcs_orc210e_1] (descriptive)**

hcs_orc210e_1_prev

Field type: descriptive

Observations with this value left blank: 0

Number of unique values: 0

Branching logic: [event-name] <> 'november_2020_arm_1' and [hcs_orc2_showorc10]='1'

**ORC10f. Please specify the Other venue. (text in
matrix hcs_orc210f)**

hcs_orc210f_1

Required

Field type: text

Observations with this value left blank: 172

Number of unique values: 3

Branching logic: ([hcs_orc210e_1] = '3' or [hcs_orc210e_1] = '12' or [hcs_orc210e_1] = '20' or [hcs_orc210e_1] = '22') and [hcs_orc2_showorc10]='1'

**Last month's answer: [previous-event-name]
[hcs_orc210f_1] (descriptive)**

hcs_orc210f_1_prev

Field type: descriptive

Observations with this value left blank: 0

Number of unique values: 0

Branching logic: ([hcs_orc210e_1] = '3' or [hcs_orc210e_1] = '12' or [hcs_orc210e_1] = '20' or [hcs_orc210e_1] = '22') and [event-name] <> 'november_2020_arm_1' and [hcs_orc2_showorc10]='1'

**Last month's answer: [previous-event-name]
[hcs_orc210g_1] (descriptive)**

hcs_orc210g_1_prev

Field type: descriptive

Observations with this value left blank: 0

Number of unique values: 0

Branching logic: [event-name] <> 'november_2020_arm_1' and [hcs_orc2_showorc10]='1'

ORC10h. Does the action plan outline explicit and intentional efforts to reach special populations with the [hcs_orc210_1] strategy? (radio in matrix hcs_orc210h)

hcs_orc210h_1

Required

Field type: radio

Observations with this value left blank: 23

Number of unique values: 1

Branching logic: [hcs_orc2_showorc10]='1'

Choice value	Label	Frequency
1	Yes	0
0	No	157

**Last month's answer: [previous-event-name]
[hcs_orc210h_1] (descriptive)**

hcs_orc210h_1_prev

Field type: descriptive

Observations with this value left blank: 0

Number of unique values: 0

Branching logic: [event-name] <> 'november_2020_arm_1' and [hcs_orc2_showorc10]='1'

**Last month's answer: [previous-event-name]
[hcs_orc210i_1] (descriptive)**

hcs_orc210i_1_prev

Field type: descriptive

Observations with this value left blank: 0

Number of unique values: 0

Branching logic: [hcs_orc210h_1] = '1' and [event-name] <> 'november_2020_arm_1' and
[hcs_orc2_showorc10]='1'

**Last month's answer: [previous-event-name]
[hcs_orc210j_1] (descriptive)**

hcs_orc210j_1_prev

Field type: descriptive

Observations with this value left blank: 0

Number of unique values: 0

Branching logic: [hcs_orc210i_1(7)] = '1' and [event-name] <> 'november_2020_arm_1' and
[hcs_orc2_showorc10]='1'

**ORC10k. Please enter the action plan approval
date. (descriptive in matrix hcs_orc210k)**

hcs_orc210k_1

Field type: descriptive

Observations with this value left blank: 0

Number of unique values: 0

Branching logic: [hcs_orc2_showorc10]='1'

Month: (dropdown)

hcs_orc210k_1_mo

Required

Field type: dropdown

Observations with this value left blank: 23

Number of unique values: 3

Branching logic: [hcs_orc2_showorc10]='1'

Choice value	Label	Frequency
1	January	0
2	February	0
3	March	0
4	April	0
5	May	0
6	June	20
7	July	31
8	August	106
9	September	0

ORC10m. Has implementation started for this strategy? (radio in matrix hcs_orc210m)

hcs_orc210m_1

Required
Field type: radio
Observations with this value left blank: 23
Number of unique values: 2
Branching logic: [hcs_orc210l_1] = '1' and [hcs_orc2_showorc10]='1'

Choice value	Label	Frequency
1	Yes	139
0	No	18

**Last month's answer: [previous-event-name]
[hcs_orc210m_1] (descriptive)**

hcs_orc210m_1_prev

Field type: descriptive
Observations with this value left blank: 0
Number of unique values: 0
Branching logic: [hcs_orc210l_1] = '1' and [event-name] <> 'november_2020_arm_1' and [hcs_orc2_showorc10]='1'

ORC10n. Please briefly explain why implementation has not started for this strategy. (notes in matrix hcs_orc210n)

hcs_orc210n_1

Required
Field type: notes
Observations with this value left blank: 162
Number of unique values: 7
Branching logic: [hcs_orc210m_1] = '0'

**Last month's answer: [previous-event-name]
[hcs_orc210n_1] (descriptive)**

hcs_orc210n_1_prev

Field type: descriptive
Observations with this value left blank: 0
Number of unique values: 0
Branching logic: [hcs_orc210m_1] = '0' and [event-name] <> 'november_2020_arm_1'

ORC10o. Please provide a brief description of the [hcs_orc210_1] strategy. (notes in matrix hcs_orc210o)

hcs_orc210o_1

Required

Field type: notes

Observations with this value left blank: 41

Number of unique values: 25

Branching logic: [hcs_orc2_showorc10]='1' and [hcs_orc210l_1]='1' and [hcs_orc210m_1]='1'

**Last month's answer: [previous-event-name]
[hcs_orc210o_1] (descriptive)**

hcs_orc210o_1_prev

Field type: descriptive

Observations with this value left blank: 0

Number of unique values: 0

Branching logic: [event-name] <> 'november_2020_arm_1' and [hcs_orc2_showorc10]='1' and [hcs_orc210l_1]='1' and [hcs_orc210m_1]='1'

**ORC10p. Please enter the implementation start
date for the [hcs_orc210_1] strategy. (descriptive
in matrix hcs_orc210p)**

hcs_orc210p_1

Field type: descriptive

Observations with this value left blank: 0

Number of unique values: 0

Branching logic: [hcs_orc2_showorc10]='1' and [hcs_orc210l_1]='1' and [hcs_orc210m_1]='1'

Month: (dropdown)

hcs_orc210p_1_mo

Required

Field type: dropdown

Observations with this value left blank: 41

Number of unique values: 7

Branching logic: [hcs_orc2_showorc10]='1' and [hcs_orc210l_1]='1' and [hcs_orc210m_1]='1'

Choice value	Label	Frequency
1	January	0
2	February	17
3	March	0
4	April	0
5	May	0
6	June	23
7	July	0
8	August	9
9	September	24
10	October	20
11	November	17

Choice value	Label	Frequency
12	December	29

Year: (text)	hcs_orc210p_1_yr
Required Field type: text Observations with this value left blank: 41 Number of unique values: 2 Branching logic: [hcs_orc2_showorc10]='1' and [hcs_orc210l_1]='1' and [hcs_orc210m_1]='1'	

Last month's answer: [previous-event-name] [hcs_orc210p_1_mo] [previous-event-name] [hcs_orc210p_1_yr] (descriptive)	hcs_orc210p_1_prev
Field type: descriptive Observations with this value left blank: 0 Number of unique values: 0 Branching logic: [event-name] <> 'november_2020_arm_1' and [hcs_orc2_showorc10]='1' and [hcs_orc210l_1]='1' and [hcs_orc210m_1]='1'	

ORC10pp. How many partner organizations/practices are implementing the [hcs_orc210_1] strategy? (text in matrix hcs_orc210pp)	hcs_orc210pp_1
Required Field type: text Observations with this value left blank: 41 Number of unique values: 2 Branching logic: [hcs_orc2_showorc10]='1' and [hcs_orc210l_1]='1' and [hcs_orc210m_1]='1'	

Last month's answer: [previous-event-name] [hcs_orc210pp_1] (descriptive)	hcs_orc210pp_1_prev
Field type: descriptive Observations with this value left blank: 0 Number of unique values: 0 Branching logic: [event-name] <> 'november_2020_arm_1' and [hcs_orc2_showorc10]='1' and [hcs_orc210l_1]='1' and [hcs_orc210m_1]='1'	

ORC10q. Across all of the organizations/practices implementing the [hcs_orc210_1] strategy, how many fixed physical locations is the strategy	hcs_orc210q_1

**intended to be implemented in? (text in matrix
hcs_orc210q)**

Required
Field type: text
Observations with this value left blank: 41
Number of unique values: 2
Branching logic: [hcs_orc2_showorc10]='1' and [hcs_orc210l_1]='1' and [hcs_orc210m_1]='1'

**Last month's answer: [previous-event-name]
[hcs_orc210q_1] (descriptive)** **hcs_orc210q_1_prev**

Field type: descriptive
Observations with this value left blank: 0
Number of unique values: 0
Branching logic: [event-name] <> 'november_2020_arm_1' and [hcs_orc2_showorc10]='1' and [hcs_orc210l_1]='1' and [hcs_orc210m_1]='1'

**ORC10qb. How many fixed physical locations are
currently delivering services to individuals meant
to benefit from the [hcs_orc210_1] strategy?
Please see the ORCCAT SOP and apply the
definition for "delivering services to individuals"
that is specified for this strategy. (text in matrix
hcs_orc210qb)** **hcs_orc210qb_1**

Required
Field type: text
Observations with this value left blank: 73
Number of unique values: 3
Branching logic: [hcs_orc2_showorc10]='1' and [hcs_orc210l_1]='1' and [hcs_orc210m_1]='1'

**Last month's answer: [previous-event-name]
[hcs_orc210qb_1] (descriptive)** **hcs_orc210qb_1_prev**

Field type: descriptive
Observations with this value left blank: 0
Number of unique values: 0
Branching logic: [event-name] <> 'november_2020_arm_1' and [hcs_orc2_showorc10]='1' and [hcs_orc210l_1]='1' and [hcs_orc210m_1]='1'

**Last month's answer: [previous-event-name]
[hcs_orc210qc_1] (descriptive)** **hcs_orc210qc_1_prev**

Field type: descriptive
Observations with this value left blank: 0
Number of unique values: 0
Branching logic: [event-name] <> 'november_2020_arm_1' and ([hcs_orc210qb_1] > 0 and [hcs_orc210q_1] > [hcs_orc210qb_1])

ORC10qd. Please briefly explain why services are not being delivered to individuals at all physical locations. (notes in matrix hcs_orc210qd)

hcs_orc210qd_1

Required
Field type: notes
Observations with this value left blank: 159
Number of unique values: 8
Branching logic: [hcs_orc210qb_1] = '0' or [hcs_orc210qc_1] = '0'

Last month's answer: [previous-event-name] [hcs_orc210qd_1] (descriptive)

hcs_orc210qd_1_prev

Field type: descriptive
Observations with this value left blank: 0
Number of unique values: 0
Branching logic: [event-name] <> 'november_2020_arm_1' and ([hcs_orc210qb_1] = '0' or [hcs_orc210qc_1] = '0')

ORC10r. Is the [hcs_orc210_1] strategy being delivered by mobile outreach? (radio in matrix hcs_orc210r)

hcs_orc210r_1

Field type: radio
Observations with this value left blank: 41
Number of unique values: 1
Branching logic: [hcs_orc2_showorc10]='1' and [hcs_orc210l_1]='1' and [hcs_orc210m_1]='1'

Choice value	Label	Frequency
1	Yes	0
0	No	139

Last month's answer: [previous-event-name] [hcs_orc210r_1] (descriptive)

hcs_orc210r_1_prev

Field type: descriptive
Observations with this value left blank: 0
Number of unique values: 0
Branching logic: [event-name] <> 'november_2020_arm_1' and [hcs_orc2_showorc10]='1' and [hcs_orc210l_1]='1' and [hcs_orc210m_1]='1'

ORC10rb. Is the [hcs_orc210_1] strategy being

hcs_orc210rb_1

delivered electronically and/or by mail (e.g., telemedicine, telecounseling)? (radio in matrix hcs_orc210rb)

Field type: radio

Observations with this value left blank: 56

Number of unique values: 1

Branching logic: [hcs_orc2_showorc10]='1' and [hcs_orc210l_1]='1' and [hcs_orc210m_1]='1'

Choice value	Label	Frequency
1	Yes	0
0	No	124

Last month's answer: [previous-event-name] hcs_orc210rb_1_prev
[hcs_orc210rb_1] (descriptive)

Field type: descriptive

Observations with this value left blank: 0

Number of unique values: 0

Branching logic: [event-name] <> 'november_2020_arm_1' and [hcs_orc2_showorc10]='1' and [hcs_orc210l_1]='1' and [hcs_orc210m_1]='1'

ORC10s. Has there been a coalition-approved change to this strategy since the action plan was approved? (radio in matrix hcs_orc210s) hcs_orc210s_1

Required

Field type: radio

Observations with this value left blank: 23

Number of unique values: 2

Branching logic: [hcs_orc2_showorc10]='1' and [hcs_orc210l_1]='1'

Choice value	Label	Frequency
1	Yes	16
0	No	141

Last month's answer: [previous-event-name] hcs_orc210s_1_prev
[hcs_orc210s_1] (descriptive)

Field type: descriptive

Observations with this value left blank: 0

Number of unique values: 0

Branching logic: [event-name] <> 'november_2020_arm_1' and [hcs_orc2_showorc10]='1' and [hcs_orc210l_1]='1'

ORC10t. When did the coalition approve the change? (descriptive in matrix hcs_orc210t)

hcs_orc210t_1

Field type: descriptive
Observations with this value left blank: 0
Number of unique values: 0
Branching logic: [hcs_orc210s_1] = '1'

Month: (dropdown)

hcs_orc210t_1_mo

Required
Field type: dropdown
Observations with this value left blank: 164
Number of unique values: 2
Branching logic: [hcs_orc210s_1]='1'

Choice value	Label	Frequency
1	January	0
2	February	11
3	March	0
4	April	0
5	May	0
6	June	5
7	July	0
8	August	0
9	September	0
10	October	0
11	November	0
12	December	0

Year: (text)

hcs_orc210t_1_yr

Required
Field type: text
Observations with this value left blank: 164
Number of unique values: 1
Branching logic: [hcs_orc210s_1]='1'

**Last month's answer: [previous-event-name]
[hcs_orc210t_1_mo] [previous-event-name]**

hcs_orc210t_1_prev

[hcs_orc210t_1_yr] (descriptive)

Field type: descriptive

Observations with this value left blank: 0

Number of unique values: 0

Branching logic: [event-name] <> 'november_2020_arm_1' and [hcs_orc210s_1]='1'

ORC10u. Please describe the coalition-approved change to the strategy. (notes in matrix hcs_orc210u)

hcs_orc210u_1

Required

Field type: notes

Observations with this value left blank: 164

Number of unique values: 4

Branching logic: [hcs_orc210s_1] = '1' and [hcs_orc210l_1]='1'

Last month's answer: [previous-event-name] [hcs_orc210u_1] (descriptive)

hcs_orc210u_1_prev

Field type: descriptive

Observations with this value left blank: 0

Number of unique values: 0

Branching logic: [hcs_orc210s_1] = '1' and [event-name] <> 'november_2020_arm_1' and [hcs_orc210l_1]='1'

ORC10v. Has this strategy been discontinued? (radio in matrix hcs_orc210v)

hcs_orc210v_1

Required

Field type: radio

Observations with this value left blank: 23

Number of unique values: 2

Branching logic: [hcs_orc2_showorc10]='1' and [hcs_orc210l_1]='1'

Choice value	Label	Frequency
1	Yes	19
0	No	138

Last month's answer: [previous-event-name] [hcs_orc210v_1] (descriptive)

hcs_orc210v_1_prev

Field type: descriptive

Observations with this value left blank: 0

Number of unique values: 0

Branching logic: [event-name] <> 'november_2020_arm_1' and [hcs_orc2_showorc10]='1' and [hcs_orc210l_1]='1'

**ORC10w. When was the strategy discontinued?
(descriptive in matrix hcs_orc210w)**

hcs_orc210w_1

Field type: descriptive

Observations with this value left blank: 0

Number of unique values: 0

Branching logic: [hcs_orc210v_1] = '1' and [hcs_orc2_showorc10]='1' and [hcs_orc210l_1]='1'

Month: (dropdown)

hcs_orc210w_1_mo

Required

Field type: dropdown

Observations with this value left blank: 161

Number of unique values: 2

Branching logic: [hcs_orc210v_1] = '1' and [hcs_orc2_showorc10]='1' and [hcs_orc210l_1]='1'

Choice value	Label	Frequency
1	January	0
2	February	0
3	March	0
4	April	0
5	May	0
6	June	10
7	July	0
8	August	9
9	September	0
10	October	0
11	November	0
12	December	0

Year: (text)

hcs_orc210w_1_yr

Required

Field type: text

Observations with this value left blank: 161

Number of unique values: 1

Branching logic: [hcs_orc210v_1] = '1' and [hcs_orc2_showorc10]='1' and [hcs_orc210l_1]='1'

**Last month's answer: [previous-event-name]
[hcs_orc210w_1_mo] [previous-event-name]
[hcs_orc210w_1_yr] (descriptive)**

hcs_orc210w_1_prev

Field type: descriptive

Observations with this value left blank: 0

Number of unique values: 0

Branching logic: [hcs_orc210v_1] = '1' and [event-name] <> 'november_2020_arm_1' and
[hcs_orc2_showorc10]='1' and [hcs_orc210l_1]='1'

**ORC10x. If the strategy was discontinued or no
implementation plan was developed for the
strategy, please explain why. (notes in matrix
hcs_orc210x)**

hcs_orc210x_1

Required

Field type: notes

Observations with this value left blank: 161

Number of unique values: 4

Branching logic: [hcs_orc210v_1] = '1' or [hcs_orc210l_1] = '0'

**Last month's answer: [previous-event-name]
[hcs_orc210x_1] (descriptive)**

hcs_orc210x_1_prev

Field type: descriptive

Observations with this value left blank: 0

Number of unique values: 0

Branching logic: ([hcs_orc210v_1] = '1' or [hcs_orc210l_1] = '0') and [event-name] <>
'november_2020_arm_1'

**ORC10y. Do you have additional Menu 2: MOUD
strategies to enter in the ORCCAT? (yesno in
matrix hcs_orc210y)**

hcs_orc210y_1

Required

Field type: yesno

Observations with this value left blank: 23

Number of unique values: 1

Branching logic: [hcs_orc2_showorc10]='1'

33. Instrument: orcca_tracker_v2_menu_202

**REACH Survey Identifier (calc in matrix
hcs_orc210_reach_id)**

hcs_orc210_reach_id_2

Field type: calc

Observations with this value left blank: 23

Number of unique values: 6

Choice value	Label	Frequency
1216	1216	40
6105	6105	52
		23
5105	5105	14
2301	2301	15
1214	1214	19
1109	1109	17

**ORC10. Please select the next Menu 2: MOUD
strategy in the community action plan. (radio in
matrix hcs_orc210)**

hcs_orc210_2

Required

Field type: radio

Observations with this value left blank: 23

Number of unique values: 4

Choice value	Label	Frequency
1	Adding/expanding MOUD treatment in primary care	76
2	Adding/expanding MOUD treatment in criminal justice settings	15
3	Adding/expanding access to MOUD through telemedicine	0
4	Adding/expanding access to MOUD through interim buprenorphine or methadone or medication units	0
5	Linkage Programs	14
6	Bridging MOUD medications as linkage adjunct	52
7	Enhancement of clinical delivery approaches that support engagement and retention	0
8	Use of virtual retention approaches	0
9	Use of retention care coordinators	0
10	Mental health and polysubstance use integration into MOUD treatment	0
11	Reducing barriers to housing	0

Choice value	Label	Frequency
12	Other	0

**Last month's answer: [previous-event-name]
[hcs_orc210_2] (descriptive)** **hcs_orc210_2_prev**

Field type: descriptive
Observations with this value left blank: 0
Number of unique values: 0
Branching logic: [event-name] <> 'november_2020_arm_1'

**Last month's answer: [previous-event-name]
[hcs_orc210a_2] (descriptive)** **hcs_orc210a_2_prev**

Field type: descriptive
Observations with this value left blank: 0
Number of unique values: 0
Branching logic: [hcs_orc210_2] = '12' and [event-name] <> 'november_2020_arm_1'

**ORC10b. Please select the sector for the
[hcs_orc210_2] strategy.**

Select one sector. You will need to create a new strategy entry if the same strategy is being implemented in more than one sector. You will have the option to create an additional strategy entry at the end of this survey section (see the ORCCAT SOP for additional guidance). (radio in matrix hcs_orc210b)

hcs_orc210b_2

Required
Field type: radio
Observations with this value left blank: 23
Number of unique values: 3

Choice value	Label	Frequency
1	Healthcare	83
2	Behavioral Health	59
3	Criminal Justice	15

**Last month's answer: [previous-event-name]
[hcs_orc210b_2] (descriptive)** **hcs_orc210b_2_prev**

Field type: descriptive

Observations with this value left blank: 0
 Number of unique values: 0
 Branching logic: [event-name] <> 'november_2020_arm_1'

Last month's answer: [previous-event-name]
[hcs_orc210c_2] (descriptive) **hcs_orc210c_2_prev**

Field type: descriptive
 Observations with this value left blank: 0
 Number of unique values: 0
 Branching logic: [event-name] <> 'november_2020_arm_1'

ORC10d. What is the Other medication? (text in matrix hcs_orc210d) **hcs_orc210d_2**

Required
 Field type: text
 Observations with this value left blank: 179
 Number of unique values: 1
 Branching logic: [hcs_orc210c_2(4)] = '1'

Last month's answer: [previous-event-name]
[hcs_orc210d_2] (descriptive) **hcs_orc210d_2_prev**

Field type: descriptive
 Observations with this value left blank: 0
 Number of unique values: 0
 Branching logic: [hcs_orc210c_2(4)] = '1' and [event-name] <> 'november_2020_arm_1'

ORC10e. Please select the venue for the [hcs_orc210_2] strategy. Select one venue.

You will need to create a new strategy entry if the same strategy is being implemented in more than one venue. You will have the option to create an additional strategy entry at the end of this survey section (see the ORCCAT SOP for additional guidance). (radio in matrix hcs_orc210e) **hcs_orc210e_2**

Required
 Field type: radio
 Observations with this value left blank: 23
 Number of unique values: 5

Choice value	Label	Frequency
1	Criminal Justice - Jails	15
2	Criminal Justice - Community Supervision (probation	0

Choice value	Label	Frequency
3	Criminal Justice - Other	0
4	Syringe Service Programs	0
5	Healthcare - Emergency Department	66
6	Healthcare - Health Department	0
7	Healthcare - Pharmacy	0
8	Healthcare - Inpatient Services	0
9	Healthcare - Outpatient Clinics	17
10	Healthcare - Ambulatory Surgery	0
11	Healthcare - Dental Clinics	0
12	Healthcare - Other	0
13	First Responder Stations (e.g,	0
14	Addiction Treatment and Recovery Facilities- Medical	19
15	Addiction Treatment and Recovery Facilities- Non-Medical	0
16	Mental/Behavioral Health Treatment Facilities- Medical	40
17	Mental/Behavioral Health Treatment Facilities-Non-Medical	0
18	Community-Based Social Service Agencies-Homeless Shelters	0
19	Community-Based Social Service Agencies-Half-Way Houses	0
20	Community-Based Social Service Agencies-Other	0
21	Hotline (Phone or Internet) Responding to Service Requests	0
22	Other	0

**Last month's answer: [previous-event-name]
[hcs_orc210e_2] (descriptive)**

hcs_orc210e_2_prev

Field type: descriptive
Observations with this value left blank: 0
Number of unique values: 0
Branching logic: [event-name] <> 'november_2020_arm_1'

**Last month's answer: [previous-event-name]
[hcs_orc210f_2] (descriptive)**

hcs_orc210f_2_prev

Field type: descriptive
Observations with this value left blank: 0
Number of unique values: 0
Branching logic: ([hcs_orc210e_2] = '3' or [hcs_orc210e_2] = '12' or [hcs_orc210e_2] = '20' or [hcs_orc210e_2] = '22') and [event-name] <> 'november_2020_arm_1'

**Last month's answer: [previous-event-name]
[hcs_orc210g_2] (descriptive)** **hcs_orc210g_2_prev**

Field type: descriptive
Observations with this value left blank: 0
Number of unique values: 0
Branching logic: [event-name] <> 'november_2020_arm_1'

ORC10h. Does the action plan outline explicit and intentional efforts to reach special populations with the [hcs_orc210_2] strategy? (radio in matrix hcs_orc210h) **hcs_orc210h_2**

Required
Field type: radio
Observations with this value left blank: 23
Number of unique values: 1

Choice value	Label	Frequency
1	Yes	0
0	No	157

**Last month's answer: [previous-event-name]
[hcs_orc210h_2] (descriptive)** **hcs_orc210h_2_prev**

Field type: descriptive
Observations with this value left blank: 0
Number of unique values: 0
Branching logic: [event-name] <> 'november_2020_arm_1'

**Last month's answer: [previous-event-name]
[hcs_orc210i_2] (descriptive)** **hcs_orc210i_2_prev**

Field type: descriptive
Observations with this value left blank: 0
Number of unique values: 0
Branching logic: [hcs_orc210h_2] = '1' and [event-name] <> 'november_2020_arm_1'

**Last month's answer: [previous-event-name]
[hcs_orc210j_2] (descriptive)** **hcs_orc210j_2_prev**

Field type: descriptive
Observations with this value left blank: 0
Number of unique values: 0
Branching logic: [hcs_orc210i_2(7)] = '1' and [event-name] <> 'november_2020_arm_1'

ORC10k. Please enter the action plan approval date. (descriptive in matrix hcs_orc210k)

hcs_orc210k_2

Field type: descriptive

Observations with this value left blank: 0

Number of unique values: 0

Month: (dropdown)

hcs_orc210k_2_mo

Required

Field type: dropdown

Observations with this value left blank: 23

Number of unique values: 4

Choice value	Label	Frequency
1	January	0
2	February	0
3	March	0
4	April	0
5	May	0
6	June	20
7	July	31
8	August	90
9	September	0
10	October	16
11	November	0
12	December	0

Year: (text)

hcs_orc210k_2_yr

Required

Field type: text

Observations with this value left blank: 23

Number of unique values: 1

**Last month's answer: [previous-event-name]
[hcs_orc210k_2_mo] [previous-event-name]
[hcs_orc210k_2_yr] (descriptive)**

hcs_orc210k_2_prev

Field type: descriptive
 Observations with this value left blank: 0
 Number of unique values: 0
 Branching logic: [event-name] <> 'november_2020_arm_1'

ORC10l. Has an implementation plan been developed for this strategy? (radio in matrix hcs_orc210l)

hcs_orc210l_2

Required
 Field type: radio
 Observations with this value left blank: 23
 Number of unique values: 2

Choice value	Label	Frequency
1	Yes	140
0	No	17

Last month's answer: [previous-event-name] [hcs_orc210l_2] (descriptive)

hcs_orc210l_2_prev

Field type: descriptive
 Observations with this value left blank: 0
 Number of unique values: 0
 Branching logic: [event-name] <> 'november_2020_arm_1'

ORC10m. Has implementation started for this strategy? (radio in matrix hcs_orc210m)

hcs_orc210m_2

Required
 Field type: radio
 Observations with this value left blank: 40
 Number of unique values: 2
 Branching logic: [hcs_orc210l_2] = '1'

Choice value	Label	Frequency
1	Yes	128
0	No	12

Last month's answer: [previous-event-name] [hcs_orc210m_2] (descriptive)

hcs_orc210m_2_prev

Field type: descriptive
 Observations with this value left blank: 0

Number of unique values: 0

Branching logic: [hcs_orc210l_2] = '1' and [event-name] <> 'november_2020_arm_1'

ORC10n. Please briefly explain why implementation has not started for this strategy. **hcs_orc210n_2**
(notes in matrix hcs_orc210n)

Required

Field type: notes

Observations with this value left blank: 168

Number of unique values: 6

Branching logic: [hcs_orc210m_2] = '0'

Last month's answer: [previous-event-name] **hcs_orc210n_2_prev**
[hcs_orc210n_2] (descriptive)

Field type: descriptive

Observations with this value left blank: 0

Number of unique values: 0

Branching logic: [hcs_orc210m_2] = '0' and [event-name] <> 'november_2020_arm_1'

ORC10o. Please provide a brief description of the [hcs_orc210_2] strategy. (notes in matrix hcs_orc210o) **hcs_orc210o_2**

Required

Field type: notes

Observations with this value left blank: 52

Number of unique values: 19

Branching logic: [hcs_orc210l_2]='1' and [hcs_orc210m_2]='1'

Last month's answer: [previous-event-name] **hcs_orc210o_2_prev**
[hcs_orc210o_2] (descriptive)

Field type: descriptive

Observations with this value left blank: 0

Number of unique values: 0

Branching logic: [event-name] <> 'november_2020_arm_1' and [hcs_orc210l_2]='1' and [hcs_orc210m_2]='1'

ORC10p. Please enter the implementation start date for the [hcs_orc210_2] strategy. (descriptive in matrix hcs_orc210p) **hcs_orc210p_2**

Field type: descriptive

Observations with this value left blank: 0

Number of unique values: 0

Branching logic: [hcs_orc210l_2]='1' and [hcs_orc210m_2]='1'

Month: (dropdown)		hcs_orc210p_2_mo
Required		
Field type: dropdown		
Observations with this value left blank: 52		
Number of unique values: 8		
Branching logic: [hcs_orc210l_2]='1' and [hcs_orc210m_2]='1'		
Choice value	Label	Frequency
1	January	12
2	February	0
3	March	0
4	April	0
5	May	6
6	June	0
7	July	10
8	August	17
9	September	11
10	October	20
11	November	36
12	December	16

Year: (text)	hcs_orc210p_2_yr
Required	
Field type: text	
Observations with this value left blank: 52	
Number of unique values: 2	
Branching logic: [hcs_orc210l_2]='1' and [hcs_orc210m_2]='1'	

Last month's answer: [previous-event-name] [hcs_orc210p_2_mo] [previous-event-name] [hcs_orc210p_2_yr] (descriptive)	hcs_orc210p_2_prev
Field type: descriptive	
Observations with this value left blank: 0	
Number of unique values: 0	
Branching logic: [event-name] <> 'november_2020_arm_1' and [hcs_orc210l_2]='1' and [hcs_orc210m_2]='1'	

ORC10pp. How many partner organizations/practices are implementing the [hcs_orc210_2] strategy? (text in matrix hcs_orc210pp)

hcs_orc210pp_2

Required
Field type: text
Observations with this value left blank: 52
Number of unique values: 2
Branching logic: [hcs_orc210l_2]='1' and [hcs_orc210m_2]='1'

Last month's answer: [previous-event-name] [hcs_orc210pp_2] (descriptive)

hcs_orc210pp_2_prev

Field type: descriptive
Observations with this value left blank: 0
Number of unique values: 0
Branching logic: [event-name] <> 'november_2020_arm_1' and [hcs_orc210l_2]='1' and [hcs_orc210m_2]='1'

ORC10q. Across all of the organizations/practices implementing the [hcs_orc210_2] strategy, how many fixed physical locations is the strategy intended to be implemented in? (text in matrix hcs_orc210q)

hcs_orc210q_2

Required
Field type: text
Observations with this value left blank: 52
Number of unique values: 2
Branching logic: [hcs_orc210l_2]='1' and [hcs_orc210m_2]='1'

Last month's answer: [previous-event-name] [hcs_orc210q_2] (descriptive)

hcs_orc210q_2_prev

Field type: descriptive
Observations with this value left blank: 0
Number of unique values: 0
Branching logic: [event-name] <> 'november_2020_arm_1' and [hcs_orc210l_2]='1' and [hcs_orc210m_2]='1'

ORC10qb. How many fixed physical locations are currently delivering services to individuals meant to benefit from the [hcs_orc210_2] strategy? Please see the ORCCAT SOP and apply the definition for "delivering services to individuals"

hcs_orc210qb_2

**that is specified for this strategy. (text in matrix
hcs_orc210qb)**

Required
Field type: text
Observations with this value left blank: 109
Number of unique values: 3
Branching logic: [hcs_orc210l_2]='1' and [hcs_orc210m_2]='1'

**Last month's answer: [previous-event-name]
[hcs_orc210qb_2] (descriptive)** **hcs_orc210qb_2_prev**

Field type: descriptive
Observations with this value left blank: 0
Number of unique values: 0
Branching logic: [event-name] <> 'november_2020_arm_1' and [hcs_orc210l_2]='1' and
[hcs_orc210m_2]='1'

**Last month's answer: [previous-event-name]
[hcs_orc210qc_2] (descriptive)** **hcs_orc210qc_2_prev**

Field type: descriptive
Observations with this value left blank: 0
Number of unique values: 0
Branching logic: [event-name] <> 'november_2020_arm_1' and ([hcs_orc210qb_2] > 0 and
[hcs_orc210q_2] > [hcs_orc210qb_2])

**ORC10qd. Please briefly explain why services are
not being delivered to individuals at all physical
locations. (notes in matrix hcs_orc210qd)** **hcs_orc210qd_2**

Required
Field type: notes
Observations with this value left blank: 154
Number of unique values: 11
Branching logic: [hcs_orc210qb_2] = '0' or [hcs_orc210qc_2] = '0'

**Last month's answer: [previous-event-name]
[hcs_orc210qd_2] (descriptive)** **hcs_orc210qd_2_prev**

Field type: descriptive
Observations with this value left blank: 0
Number of unique values: 0
Branching logic: [event-name] <> 'november_2020_arm_1' and ([hcs_orc210qb_2] = '0' or
[hcs_orc210qc_2] = '0')

ORC10r. Is the [hcs_orc210_2] strategy being delivered by mobile outreach? (radio in matrix hcs_orc210r)

hcs_orc210r_2

Field type: radio
Observations with this value left blank: 52
Number of unique values: 1
Branching logic: [hcs_orc210l_2]='1' and [hcs_orc210m_2]='1'

Choice value	Label	Frequency
1	Yes	0
0	No	128

Last month's answer: [previous-event-name] [hcs_orc210r_2] (descriptive)

hcs_orc210r_2_prev

Field type: descriptive
Observations with this value left blank: 0
Number of unique values: 0
Branching logic: [event-name] <> 'november_2020_arm_1' and [hcs_orc210l_2]='1' and [hcs_orc210m_2]='1'

ORC10rb. Is the [hcs_orc210_2] strategy being delivered electronically and/or by mail (e.g., telemedicine, telecounseling)? (radio in matrix hcs_orc210rb)

hcs_orc210rb_2

Field type: radio
Observations with this value left blank: 70
Number of unique values: 1
Branching logic: [hcs_orc210l_2]='1' and [hcs_orc210m_2]='1'

Choice value	Label	Frequency
1	Yes	0
0	No	110

Last month's answer: [previous-event-name] [hcs_orc210rb_2] (descriptive)

hcs_orc210rb_2_prev

Field type: descriptive
Observations with this value left blank: 0
Number of unique values: 0
Branching logic: [event-name] <> 'november_2020_arm_1' and [hcs_orc210l_2]='1' and [hcs_orc210m_2]='1'

ORC10s. Has there been a coalition-approved change to this strategy since the action plan was approved? (radio in matrix hcs_orc210s) **hcs_orc210s_2**

Required
Field type: radio
Observations with this value left blank: 40
Number of unique values: 2
Branching logic: [hcs_orc210l_2]='1'

Choice value	Label	Frequency
1	Yes	27
0	No	113

Last month's answer: [previous-event-name] [hcs_orc210s_2] (descriptive) **hcs_orc210s_2_prev**

Field type: descriptive
Observations with this value left blank: 0
Number of unique values: 0
Branching logic: [event-name] <> 'november_2020_arm_1' and [hcs_orc210l_2]='1'

ORC10t. When did the coalition approve the change? (descriptive in matrix hcs_orc210t) **hcs_orc210t_2**

Field type: descriptive
Observations with this value left blank: 0
Number of unique values: 0
Branching logic: [hcs_orc210s_2] = '1'

Month: (dropdown) **hcs_orc210t_2_mo**

Required
Field type: dropdown
Observations with this value left blank: 153
Number of unique values: 3
Branching logic: [hcs_orc210s_2]='1'

Choice value	Label	Frequency
1	January	3
2	February	11
3	March	13
4	April	0
5	May	0

Choice value	Label	Frequency
6	June	0
7	July	0
8	August	0
9	September	0
10	October	0
11	November	0
12	December	0

Year: (text)	hcs_orc210t_2_yr
Required Field type: text Observations with this value left blank: 153 Number of unique values: 1 Branching logic: [hcs_orc210s_2]='1'	

Last month's answer: [previous-event-name] [hcs_orc210t_2_mo] [previous-event-name] [hcs_orc210t_2_yr] (descriptive)	hcs_orc210t_2_prev
Field type: descriptive Observations with this value left blank: 0 Number of unique values: 0 Branching logic: [event-name] <> 'november_2020_arm_1' and [hcs_orc210s_2]='1'	

ORC10u. Please describe the coalition-approved change to the strategy. (notes in matrix hcs_orc210u)	hcs_orc210u_2
Required Field type: notes Observations with this value left blank: 153 Number of unique values: 5 Branching logic: [hcs_orc210s_2] = '1' and [hcs_orc210l_2]='1'	

Last month's answer: [previous-event-name] [hcs_orc210u_2] (descriptive)	hcs_orc210u_2_prev
Field type: descriptive Observations with this value left blank: 0 Number of unique values: 0 Branching logic: [hcs_orc210s_2] = '1' and [event-name] <> 'november_2020_arm_1' and [hcs_orc210l_2]='1'	

ORC10v. Has this strategy been discontinued?
(radio in matrix hcs_orc210v)

hcs_orc210v_2

Required
Field type: radio
Observations with this value left blank: 40
Number of unique values: 2
Branching logic: [hcs_orc210l_2]='1'

Choice value	Label	Frequency
1	Yes	18
0	No	122

Last month's answer: [previous-event-name]
[hcs_orc210v_2] (descriptive)

hcs_orc210v_2_prev

Field type: descriptive
Observations with this value left blank: 0
Number of unique values: 0
Branching logic: [event-name] <> 'november_2020_arm_1' and [hcs_orc210l_2]='1'

ORC10w. When was the strategy discontinued?
(descriptive in matrix hcs_orc210w)

hcs_orc210w_2

Field type: descriptive
Observations with this value left blank: 0
Number of unique values: 0
Branching logic: [hcs_orc210v_2] = '1' and [hcs_orc210l_2]='1'

Month: (dropdown)

hcs_orc210w_2_mo

Required
Field type: dropdown
Observations with this value left blank: 162
Number of unique values: 3
Branching logic: [hcs_orc210v_2] = '1' and [hcs_orc210l_2]='1'

Choice value	Label	Frequency
1	January	3
2	February	0
3	March	0
4	April	0

Choice value	Label	Frequency
5	May	0
6	June	9
7	July	6
8	August	0
9	September	0
10	October	0
11	November	0
12	December	0

Year: (text)	hcs_orc210w_2_yr
Required Field type: text Observations with this value left blank: 162 Number of unique values: 1 Branching logic: [hcs_orc210v_2] = '1' and [hcs_orc210l_2]='1'	

Last month's answer: [previous-event-name] [hcs_orc210w_2_mo] [previous-event-name] [hcs_orc210w_2_yr] (descriptive)	hcs_orc210w_2_prev
Field type: descriptive Observations with this value left blank: 0 Number of unique values: 0 Branching logic: [hcs_orc210v_2] = '1' and [event-name] <> 'november_2020_arm_1' and [hcs_orc210l_2]='1'	

ORC10x. If the strategy was discontinued or no implementation plan was developed for the strategy, please explain why. (notes in matrix hcs_orc210x)	hcs_orc210x_2
Required Field type: notes Observations with this value left blank: 145 Number of unique values: 11 Branching logic: [hcs_orc210v_2] = '1' or [hcs_orc210l_2] = '0'	

Last month's answer: [previous-event-name] [hcs_orc210x_2] (descriptive)	hcs_orc210x_2_prev
Field type: descriptive	

Observations with this value left blank: 0
Number of unique values: 0
Branching logic: ([hcs_orc210v_2] = '1' or [hcs_orc210l_2] = '0') and [event-name] <>
'november_2020_arm_1'

ORC10y. Do you have additional Menu 2: MOUD strategies to enter in the ORCCAT? (yesno in matrix hcs_orc210y) **hcs_orc210y_2**

Required
Field type: yesno
Observations with this value left blank: 23
Number of unique values: 1

34. Instrument: orcca_tracker_v2_menu_203

**REACH Survey Identifier (calc in matrix
hcs_orc210_reach_id)**

hcs_orc210_reach_id_3

Field type: calc

Observations with this value left blank: 37

Number of unique values: 6

Choice value	Label	Frequency
1216	1216	36
11214	11214	17
		37
1214	1214	19
1109	1109	15
5216	5216	39
3301	3301	17

**ORC10. Please select the next Menu 2: MOUD
strategy in the community action plan. (radio in
matrix hcs_orc210)**

hcs_orc210_3

Required

Field type: radio

Observations with this value left blank: 37

Number of unique values: 4

Choice value	Label	Frequency
1	Adding/expanding MOUD treatment in primary care	70
2	Adding/expanding MOUD treatment in criminal justice settings	0
3	Adding/expanding access to MOUD through telemedicine	17
4	Adding/expanding access to MOUD through interim buprenorphine or methadone or medication units	0
5	Linkage Programs	39
6	Bridging MOUD medications as linkage adjunct	0
7	Enhancement of clinical delivery approaches that support engagement and retention	0
8	Use of virtual retention approaches	0
9	Use of retention care coordinators	0
10	Mental health and polysubstance use integration into MOUD treatment	0
11	Reducing barriers to housing	17

Choice value	Label	Frequency
12	Other	0

**Last month's answer: [previous-event-name]
[hcs_orc210_3] (descriptive)** **hcs_orc210_3_prev**

Field type: descriptive
Observations with this value left blank: 0
Number of unique values: 0
Branching logic: [event-name] <> 'november_2020_arm_1'

**Last month's answer: [previous-event-name]
[hcs_orc210a_3] (descriptive)** **hcs_orc210a_3_prev**

Field type: descriptive
Observations with this value left blank: 0
Number of unique values: 0
Branching logic: [hcs_orc210_3] = '12' and [event-name] <> 'november_2020_arm_1'

**ORC10b. Please select the sector for the
[hcs_orc210_3] strategy.**

Select one sector. You will need to create a new strategy entry if the same strategy is being implemented in more than one sector. You will have the option to create an additional strategy entry at the end of this survey section (see the ORCCAT SOP for additional guidance). (radio in matrix hcs_orc210b)

hcs_orc210b_3

Required
Field type: radio
Observations with this value left blank: 37
Number of unique values: 3

Choice value	Label	Frequency
1	Healthcare	15
2	Behavioral Health	111
3	Criminal Justice	17

**Last month's answer: [previous-event-name]
[hcs_orc210b_3] (descriptive)** **hcs_orc210b_3_prev**

Field type: descriptive

Observations with this value left blank: 0
Number of unique values: 0
Branching logic: [event-name] <> 'november_2020_arm_1'

Last month's answer: [previous-event-name] [hcs_orc210c_3] (descriptive)	hcs_orc210c_3_prev

Field type: descriptive
Observations with this value left blank: 0
Number of unique values: 0
Branching logic: [event-name] <> 'november_2020_arm_1'

ORC10d. What is the Other medication? (text in matrix hcs_orc210d)	hcs_orc210d_3

Required
Field type: text
Observations with this value left blank: 163
Number of unique values: 2
Branching logic: [hcs_orc210c_3(4)] = '1'

Last month's answer: [previous-event-name] [hcs_orc210d_3] (descriptive)	hcs_orc210d_3_prev

Field type: descriptive
Observations with this value left blank: 0
Number of unique values: 0
Branching logic: [hcs_orc210c_3(4)] = '1' and [event-name] <> 'november_2020_arm_1'

**ORC10e. Please select the venue for the
[hcs_orc210_3] strategy. Select one venue.**

**You will need to create a new strategy entry if the
same strategy is being implemented in more than
one venue. You will have the option to create an
additional strategy entry at the end of this survey
section (see the ORCCAT SOP for additional
guidance). (radio in matrix hcs_orc210e)**

hcs_orc210e_3

Required
Field type: radio
Observations with this value left blank: 37
Number of unique values: 4

Choice value	Label	Frequency
1	Criminal Justice - Jails	17
2	Criminal Justice - Community Supervision (probation	0

Choice value	Label	Frequency
3	Criminal Justice - Other	0
4	Syringe Service Programs	0
5	Healthcare - Emergency Department	0
6	Healthcare - Health Department	0
7	Healthcare - Pharmacy	0
8	Healthcare - Inpatient Services	0
9	Healthcare - Outpatient Clinics	15
10	Healthcare - Ambulatory Surgery	0
11	Healthcare - Dental Clinics	0
12	Healthcare - Other	0
13	First Responder Stations (e.g,	0
14	Addiction Treatment and Recovery Facilities- Medical	36
15	Addiction Treatment and Recovery Facilities- Non-Medical	0
16	Mental/Behavioral Health Treatment Facilities- Medical	75
17	Mental/Behavioral Health Treatment Facilities-Non-Medical	0
18	Community-Based Social Service Agencies-Homeless Shelters	0
19	Community-Based Social Service Agencies-Half-Way Houses	0
20	Community-Based Social Service Agencies-Other	0
21	Hotline (Phone or Internet) Responding to Service Requests	0
22	Other	0

**Last month's answer: [previous-event-name]
[hcs_orc210e_3] (descriptive)**

hcs_orc210e_3_prev

Field type: descriptive
Observations with this value left blank: 0
Number of unique values: 0
Branching logic: [event-name] <> 'november_2020_arm_1'

**Last month's answer: [previous-event-name]
[hcs_orc210f_3] (descriptive)**

hcs_orc210f_3_prev

Field type: descriptive
Observations with this value left blank: 0
Number of unique values: 0
Branching logic: ([hcs_orc210e_3] = '3' or [hcs_orc210e_3] = '12' or [hcs_orc210e_3] = '20' or [hcs_orc210e_3] = '22') and [event-name] <> 'november_2020_arm_1'

**Last month's answer: [previous-event-name]
[hcs_orc210g_3] (descriptive)**

hcs_orc210g_3_prev

Field type: descriptive
Observations with this value left blank: 0
Number of unique values: 0
Branching logic: [event-name] <> 'november_2020_arm_1'

ORC10h. Does the action plan outline explicit and intentional efforts to reach special populations with the [hcs_orc210_3] strategy? (radio in matrix hcs_orc210h)

hcs_orc210h_3

Required
Field type: radio
Observations with this value left blank: 37
Number of unique values: 2

Choice value	Label	Frequency
1	Yes	15
0	No	128

**Last month's answer: [previous-event-name]
[hcs_orc210h_3] (descriptive)**

hcs_orc210h_3_prev

Field type: descriptive
Observations with this value left blank: 0
Number of unique values: 0
Branching logic: [event-name] <> 'november_2020_arm_1'

**Last month's answer: [previous-event-name]
[hcs_orc210i_3] (descriptive)**

hcs_orc210i_3_prev

Field type: descriptive
Observations with this value left blank: 0
Number of unique values: 0
Branching logic: [hcs_orc210h_3] = '1' and [event-name] <> 'november_2020_arm_1'

**Last month's answer: [previous-event-name]
[hcs_orc210j_3] (descriptive)**

hcs_orc210j_3_prev

Field type: descriptive
Observations with this value left blank: 0
Number of unique values: 0
Branching logic: [hcs_orc210i_3(7)] = '1' and [event-name] <> 'november_2020_arm_1'

ORC10k. Please enter the action plan approval date. (descriptive in matrix hcs_orc210k)

hcs_orc210k_3

Field type: descriptive

Observations with this value left blank: 0

Number of unique values: 0

Month: (dropdown)

hcs_orc210k_3_mo

Required

Field type: dropdown

Observations with this value left blank: 37

Number of unique values: 3

Choice value	Label	Frequency
1	January	0
2	February	0
3	March	0
4	April	0
5	May	0
6	June	20
7	July	17
8	August	106
9	September	0
10	October	0
11	November	0
12	December	0

Year: (text)

hcs_orc210k_3_yr

Required

Field type: text

Observations with this value left blank: 37

Number of unique values: 1

**Last month's answer: [previous-event-name]
[hcs_orc210k_2_mo] [previous-event-name]
[hcs_orc210k_2_yr] (descriptive)**

hcs_orc210k_3_prev

Field type: descriptive
 Observations with this value left blank: 0
 Number of unique values: 0
 Branching logic: [event-name] <> 'november_2020_arm_1'

ORC10l. Has an implementation plan been developed for this strategy? (radio in matrix hcs_orc210l)

hcs_orc210l_3

Required
 Field type: radio
 Observations with this value left blank: 37
 Number of unique values: 1

Choice value	Label	Frequency
1	Yes	143
0	No	0

Last month's answer: [previous-event-name] [hcs_orc210l_3] (descriptive)

hcs_orc210l_3_prev

Field type: descriptive
 Observations with this value left blank: 0
 Number of unique values: 0
 Branching logic: [event-name] <> 'november_2020_arm_1'

ORC10m. Has implementation started for this strategy? (radio in matrix hcs_orc210m)

hcs_orc210m_3

Required
 Field type: radio
 Observations with this value left blank: 37
 Number of unique values: 2
 Branching logic: [hcs_orc210l_3] = '1'

Choice value	Label	Frequency
1	Yes	122
0	No	21

Last month's answer: [previous-event-name] [hcs_orc210m_3] (descriptive)

hcs_orc210m_3_prev

Field type: descriptive
 Observations with this value left blank: 0

Number of unique values: 0

Branching logic: [hcs_orc210l_3] = '1' and [event-name] <> 'november_2020_arm_1'

ORC10n. Please briefly explain why implementation has not started for this strategy. **hcs_orc210n_3**
(notes in matrix hcs_orc210n)

Required

Field type: notes

Observations with this value left blank: 159

Number of unique values: 7

Branching logic: [hcs_orc210m_3] = '0'

Last month's answer: [previous-event-name] **hcs_orc210n_3_prev**
[hcs_orc210n_3] (descriptive)

Field type: descriptive

Observations with this value left blank: 0

Number of unique values: 0

Branching logic: [hcs_orc210m_3] = '0' and [event-name] <> 'november_2020_arm_1'

ORC10o. Please provide a brief description of the [hcs_orc210_3] strategy. (notes in matrix hcs_orc210o) **hcs_orc210o_3**

Required

Field type: notes

Observations with this value left blank: 58

Number of unique values: 16

Branching logic: [hcs_orc210l_3]='1' and [hcs_orc210m_3]='1'

Last month's answer: [previous-event-name] **hcs_orc210o_3_prev**
[hcs_orc210o_3] (descriptive)

Field type: descriptive

Observations with this value left blank: 0

Number of unique values: 0

Branching logic: [event-name] <> 'november_2020_arm_1' and [hcs_orc210l_3]='1' and [hcs_orc210m_3]='1'

ORC10p. Please enter the implementation start date for the [hcs_orc210_3] strategy. (descriptive in matrix hcs_orc210p) **hcs_orc210p_3**

Field type: descriptive

Observations with this value left blank: 0

Number of unique values: 0

Branching logic: [hcs_orc210l_3]='1' and [hcs_orc210m_3]='1'

Month: (dropdown)		hcs_orc210p_3_mo
Required		
Field type: dropdown		
Observations with this value left blank: 58		
Number of unique values: 4		
Branching logic: [hcs_orc210l_3]='1' and [hcs_orc210m_3]='1'		
Choice value	Label	Frequency
1	January	0
2	February	33
3	March	0
4	April	0
5	May	0
6	June	0
7	July	0
8	August	9
9	September	24
10	October	56
11	November	0
12	December	0

Year: (text)	hcs_orc210p_3_yr
Required	
Field type: text	
Observations with this value left blank: 58	
Number of unique values: 2	
Branching logic: [hcs_orc210l_3]='1' and [hcs_orc210m_3]='1'	

Last month's answer: [previous-event-name] [hcs_orc210p_3_mo] [previous-event-name] [hcs_orc210p_3_yr] (descriptive)	hcs_orc210p_3_prev
Field type: descriptive	
Observations with this value left blank: 0	
Number of unique values: 0	
Branching logic: [event-name] <> 'november_2020_arm_1' and [hcs_orc210l_3]='1' and [hcs_orc210m_3]='1'	

ORC10pp. How many partner organizations/practices are implementing the [hcs_orc210_3] strategy? (text in matrix hcs_orc210pp)

hcs_orc210pp_3

Required
Field type: text
Observations with this value left blank: 58
Number of unique values: 2
Branching logic: [hcs_orc210l_3]='1' and [hcs_orc210m_3]='1'

Last month's answer: [previous-event-name] [hcs_orc210pp_3] (descriptive)

hcs_orc210pp_3_prev

Field type: descriptive
Observations with this value left blank: 0
Number of unique values: 0
Branching logic: [event-name] <> 'november_2020_arm_1' and [hcs_orc210l_3]='1' and [hcs_orc210m_3]='1'

ORC10q. Across all of the organizations/practices implementing the [hcs_orc210_3] strategy, how many fixed physical locations is the strategy intended to be implemented in? (text in matrix hcs_orc210q)

hcs_orc210q_3

Required
Field type: text
Observations with this value left blank: 58
Number of unique values: 2
Branching logic: [hcs_orc210l_3]='1' and [hcs_orc210m_3]='1'

Last month's answer: [previous-event-name] [hcs_orc210q_3] (descriptive)

hcs_orc210q_3_prev

Field type: descriptive
Observations with this value left blank: 0
Number of unique values: 0
Branching logic: [event-name] <> 'november_2020_arm_1' and [hcs_orc210l_3]='1' and [hcs_orc210m_3]='1'

ORC10qb. How many fixed physical locations are currently delivering services to individuals meant to benefit from the [hcs_orc210_3] strategy? Please see the ORCCAT SOP and apply the definition for "delivering services to individuals"

hcs_orc210qb_3

that is specified for this strategy. (text in matrix
hcs_orc210qb)

Required
Field type: text
Observations with this value left blank: 81
Number of unique values: 3
Branching logic: [hcs_orc210l_3]='1' and [hcs_orc210m_3]='1'

Last month's answer: [previous-event-name] hcs_orc210qb_3_prev
[hcs_orc210qb_3] (descriptive)

Field type: descriptive
Observations with this value left blank: 0
Number of unique values: 0
Branching logic: [event-name] <> 'november_2020_arm_1' and [hcs_orc210l_3]='1' and
[hcs_orc210m_3]='1'

ORC10qc. Services are not being delivered to
individuals at all physical locations- is this
because new physical locations are in the start-up hcs_orc210qc_3
phase (see the ORCCAT SOP for additional
guidance)? (radio in matrix hcs_orc210qc)

Required
Field type: radio
Observations with this value left blank: 174
Number of unique values: 1
Branching logic: [hcs_orc210qb_3] > 0 and [hcs_orc210q_3] > [hcs_orc210qb_3]

Choice value	Label	Frequency
1	Yes	6
0	No	0

Last month's answer: [previous-event-name] hcs_orc210qc_3_prev
[hcs_orc210qc_3] (descriptive)

Field type: descriptive
Observations with this value left blank: 0
Number of unique values: 0
Branching logic: [event-name] <> 'november_2020_arm_1' and ([hcs_orc210qb_3] > 0 and
[hcs_orc210q_3] > [hcs_orc210qb_3])

ORC10qd. Please briefly explain why services are
not being delivered to individuals at all physical hcs_orc210qd_3

locations. (notes in matrix hcs_orc210qd)

Required
Field type: notes
Observations with this value left blank: 173
Number of unique values: 4
Branching logic: [hcs_orc210qb_3] = '0' or [hcs_orc210qc_3] = '0'

**Last month's answer: [previous-event-name]
[hcs_orc210qd_3] (descriptive)****hcs_orc210qd_3_prev**

Field type: descriptive
Observations with this value left blank: 0
Number of unique values: 0
Branching logic: [event-name] <> 'november_2020_arm_1' and ([hcs_orc210qb_3] = '0' or [hcs_orc210qc_3] = '0')

**ORC10r. Is the [hcs_orc210_3] strategy being
delivered by mobile outreach? (radio in matrix
hcs_orc210r)****hcs_orc210r_3**

Field type: radio
Observations with this value left blank: 58
Number of unique values: 1
Branching logic: [hcs_orc210l_3]='1' and [hcs_orc210m_3]='1'

Choice value	Label	Frequency
1	Yes	0
0	No	122

**Last month's answer: [previous-event-name]
[hcs_orc210r_3] (descriptive)****hcs_orc210r_3_prev**

Field type: descriptive
Observations with this value left blank: 0
Number of unique values: 0
Branching logic: [event-name] <> 'november_2020_arm_1' and [hcs_orc210l_3]='1' and [hcs_orc210m_3]='1'

**ORC10rb. Is the [hcs_orc210_3] strategy being
delivered electronically and/or by mail (e.g.,
telemedicine, telecounseling)? (radio in matrix
hcs_orc210rb)****hcs_orc210rb_3**

Field type: radio
Observations with this value left blank: 73

Number of unique values: 2

Branching logic: [hcs_orc210l_3]='1' and [hcs_orc210m_3]='1'

Choice value	Label	Frequency
1	Yes	16
0	No	91

**Last month's answer: [previous-event-name]
[hcs_orc210rb_3] (descriptive)**

hcs_orc210rb_3_prev

Field type: descriptive

Observations with this value left blank: 0

Number of unique values: 0

Branching logic: [event-name] <> 'november_2020_arm_1' and [hcs_orc210l_3]='1' and
[hcs_orc210m_3]='1'

**ORC10s. Has there been a coalition-approved
change to this strategy since the action plan was
approved? (radio in matrix hcs_orc210s)**

hcs_orc210s_3

Required

Field type: radio

Observations with this value left blank: 37

Number of unique values: 2

Branching logic: [hcs_orc210l_3]='1'

Choice value	Label	Frequency
1	Yes	9
0	No	134

**Last month's answer: [previous-event-name]
[hcs_orc210s_3] (descriptive)**

hcs_orc210s_3_prev

Field type: descriptive

Observations with this value left blank: 0

Number of unique values: 0

Branching logic: [event-name] <> 'november_2020_arm_1' and [hcs_orc210l_3]='1'

**ORC10t. When did the coalition approve the
change? (descriptive in matrix hcs_orc210t)**

hcs_orc210t_3

Field type: descriptive

Observations with this value left blank: 0

Number of unique values: 0

Branching logic: [hcs_orc210s_3] = '1'

Month: (dropdown)		hcs_orc210t_3_mo
Required		
Field type: dropdown		
Observations with this value left blank: 171		
Number of unique values: 1		
Branching logic: [hcs_orc210s_3]='1'		
Choice value	Label	Frequency
1	January	0
2	February	0
3	March	0
4	April	0
5	May	0
6	June	9
7	July	0
8	August	0
9	September	0
10	October	0
11	November	0
12	December	0

Year: (text)		hcs_orc210t_3_yr
Required		
Field type: text		
Observations with this value left blank: 171		
Number of unique values: 1		
Branching logic: [hcs_orc210s_3]='1'		

Last month's answer: [previous-event-name] [hcs_orc210t_3_mo] [previous-event-name] [hcs_orc210t_3_yr] (descriptive)		hcs_orc210t_3_prev
Field type: descriptive		
Observations with this value left blank: 0		
Number of unique values: 0		
Branching logic: [event-name] <> 'november_2020_arm_1' and [hcs_orc210s_3]='1'		

ORC10u. Please describe the coalition-approved change to the strategy. (notes in matrix hcs_orc210u)

hcs_orc210u_3

Required
Field type: notes
Observations with this value left blank: 171
Number of unique values: 1
Branching logic: [hcs_orc210s_3] = '1' and [hcs_orc210l_3]='1'

Last month's answer: [previous-event-name] [hcs_orc210u_3] (descriptive)

hcs_orc210u_3_prev

Field type: descriptive
Observations with this value left blank: 0
Number of unique values: 0
Branching logic: [hcs_orc210s_3] = '1' and [event-name] <> 'november_2020_arm_1' and [hcs_orc210l_3]='1'

ORC10v. Has this strategy been discontinued? (radio in matrix hcs_orc210v)

hcs_orc210v_3

Required
Field type: radio
Observations with this value left blank: 37
Number of unique values: 2
Branching logic: [hcs_orc210l_3]='1'

Choice value	Label	Frequency
1	Yes	3
0	No	140

Last month's answer: [previous-event-name] [hcs_orc210v_3] (descriptive)

hcs_orc210v_3_prev

Field type: descriptive
Observations with this value left blank: 0
Number of unique values: 0
Branching logic: [event-name] <> 'november_2020_arm_1' and [hcs_orc210l_3]='1'

ORC10w. When was the strategy discontinued? (descriptive in matrix hcs_orc210w)

hcs_orc210w_3

Field type: descriptive
Observations with this value left blank: 0

Number of unique values: 0

Branching logic: [hcs_orc210v_3] = '1' and [hcs_orc210l_3]='1'

Month: (dropdown)		hcs_orc210w_3_mo
Required		
Field type: dropdown		
Observations with this value left blank: 177		
Number of unique values: 1		
Branching logic: [hcs_orc210v_3] = '1' and [hcs_orc210l_3]='1'		
Choice value	Label	Frequency
1	January	0
2	February	3
3	March	0
4	April	0
5	May	0
6	June	0
7	July	0
8	August	0
9	September	0
10	October	0
11	November	0
12	December	0

Year: (text)	hcs_orc210w_3_yr
Required	
Field type: text	
Observations with this value left blank: 177	
Number of unique values: 1	
Branching logic: [hcs_orc210v_3] = '1' and [hcs_orc210l_3]='1'	

Last month's answer: [previous-event-name] [hcs_orc210w_3_mo] [previous-event-name] [hcs_orc210w_3_yr] (descriptive)		hcs_orc210w_3_prev
Field type: descriptive		
Observations with this value left blank: 0		
Number of unique values: 0		
Branching logic: [hcs_orc210v_3] = '1' and [event-name] <> 'november_2020_arm_1' and [hcs_orc210l_3]='1'		

ORC10x. If the strategy was discontinued or no implementation plan was developed for the strategy, please explain why. (notes in matrix hcs_orc210x)

hcs_orc210x_3

Required
Field type: notes
Observations with this value left blank: 177
Number of unique values: 1
Branching logic: [hcs_orc210v_3] = '1' or [hcs_orc210l_3] = '0'

Last month's answer: [previous-event-name] [hcs_orc210x_3] (descriptive)

hcs_orc210x_3_prev

Field type: descriptive
Observations with this value left blank: 0
Number of unique values: 0
Branching logic: ([hcs_orc210v_3] = '1' or [hcs_orc210l_3] = '0') and [event-name] <> 'november_2020_arm_1'

ORC10y. Do you have additional Menu 2: MOUD strategies to enter in the ORCCAT? (yesno in matrix hcs_orc210y)

hcs_orc210y_3

Required
Field type: yesno
Observations with this value left blank: 23
Number of unique values: 2

35. Instrument: orcca_tracker_v2_menu_204

REACH Survey Identifier (calc in matrix
hcs_orc210_reach_id)

hcs_orc210_reach_id_4

Field type: calc
Observations with this value left blank: 26
Number of unique values: 8

Choice value	Label	Frequency
1216	1216	20
		26
5204	5204	14
2301	2301	16
1214	1214	19
7301	7301	14
5216	5216	35
7220	7220	19
5112	5112	17

ORC10. Please select the next Menu 2: MOUD
strategy in the community action plan. (radio in
matrix hcs_orc210)

hcs_orc210_4

Required
Field type: radio
Observations with this value left blank: 26
Number of unique values: 4

Choice value	Label	Frequency
1	Adding/expanding MOUD treatment in primary care	39
2	Adding/expanding MOUD treatment in criminal justice settings	16
3	Adding/expanding access to MOUD through telemedicine	0
4	Adding/expanding access to MOUD through interim buprenorphine or methadone or medication units	0
5	Linkage Programs	66
6	Bridging MOUD medications as linkage adjunct	0
7	Enhancement of clinical delivery approaches that support engagement and retention	33
8	Use of virtual retention approaches	0
9	Use of retention care coordinators	0
10	Mental health and polysubstance use integration into MOUD	0

Choice value	Label	Frequency
	treatment	
11	Reducing barriers to housing	0
12	Other	0

Last month's answer: [previous-event-name] **hcs_orc210_4_prev**
[hcs_orc210_4] (descriptive)

Field type: descriptive
Observations with this value left blank: 0
Number of unique values: 0
Branching logic: [event-name] <> 'november_2020_arm_1'

Last month's answer: [previous-event-name] **hcs_orc210a_4_prev**
[hcs_orc210a_4] (descriptive)

Field type: descriptive
Observations with this value left blank: 0
Number of unique values: 0
Branching logic: [hcs_orc210_4] = '12' and [event-name] <> 'november_2020_arm_1'

ORC10b. Please select the sector for the
[hcs_orc210_4] strategy.

Select one sector. You will need to create a new strategy entry if the same strategy is being implemented in more than one sector. You will have the option to create an additional strategy entry at the end of this survey section (see the ORCCAT SOP for additional guidance). (radio in matrix hcs_orc210b)

hcs_orc210b_4

Required
Field type: radio
Observations with this value left blank: 26
Number of unique values: 3

Choice value	Label	Frequency
1	Healthcare	17
2	Behavioral Health	107
3	Criminal Justice	30

Last month's answer: [previous-event-name] **hcs_orc210b_4_prev**

[hcs_orc210b_4] (descriptive)

Field type: descriptive
Observations with this value left blank: 0
Number of unique values: 0
Branching logic: [event-name] <> 'november_2020_arm_1'

**Last month's answer: [previous-event-name]
[hcs_orc210c_4] (descriptive)**

hcs_orc210c_4_prev

Field type: descriptive
Observations with this value left blank: 0
Number of unique values: 0
Branching logic: [event-name] <> 'november_2020_arm_1'

**ORC10d. What is the Other medication? (text in
matrix hcs_orc210d)**

hcs_orc210d_4

Required
Field type: text
Observations with this value left blank: 162
Number of unique values: 3
Branching logic: [hcs_orc210c_4(4)] = '1'

**Last month's answer: [previous-event-name]
[hcs_orc210d_4] (descriptive)**

hcs_orc210d_4_prev

Field type: descriptive
Observations with this value left blank: 0
Number of unique values: 0
Branching logic: [hcs_orc210c_4(4)] = '1' and [event-name] <> 'november_2020_arm_1'

**ORC10e. Please select the venue for the
[hcs_orc210_4] strategy. Select one venue.**

**You will need to create a new strategy entry if the
same strategy is being implemented in more than
one venue. You will have the option to create an
additional strategy entry at the end of this survey
section (see the ORCCAT SOP for additional
guidance). (radio in matrix hcs_orc210e)**

hcs_orc210e_4

Required
Field type: radio
Observations with this value left blank: 26
Number of unique values: 6

Choice value	Label	Frequency
1	Criminal Justice - Jails	30
2	Criminal Justice - Community Supervision (probation	0
3	Criminal Justice - Other	0
4	Syringe Service Programs	14
5	Healthcare - Emergency Department	0
6	Healthcare - Health Department	0
7	Healthcare - Pharmacy	0
8	Healthcare - Inpatient Services	0
9	Healthcare - Outpatient Clinics	0
10	Healthcare - Ambulatory Surgery	0
11	Healthcare - Dental Clinics	0
12	Healthcare - Other	17
13	First Responder Stations (e.g,	0
14	Addiction Treatment and Recovery Facilities- Medical	19
15	Addiction Treatment and Recovery Facilities- Non-Medical	0
16	Mental/Behavioral Health Treatment Facilities- Medical	55
17	Mental/Behavioral Health Treatment Facilities-Non-Medical	0
18	Community-Based Social Service Agencies-Homeless Shelters	0
19	Community-Based Social Service Agencies-Half-Way Houses	0
20	Community-Based Social Service Agencies-Other	19
21	Hotline (Phone or Internet) Responding to Service Requests	0
22	Other	0

**Last month's answer: [previous-event-name]
[hcs_orc210e_4] (descriptive)**

hcs_orc210e_4_prev

Field type: descriptive
Observations with this value left blank: 0
Number of unique values: 0
Branching logic: [event-name] <> 'november_2020_arm_1'

**ORC10f. Please specify the Other venue. (text in
matrix hcs_orc210f)**

hcs_orc210f_4

Required
Field type: text
Observations with this value left blank: 144
Number of unique values: 3

Branching logic: ([hcs_orc210e_4] = '3' or [hcs_orc210e_4] = '12' or [hcs_orc210e_4] = '20' or [hcs_orc210e_4] = '22')

**Last month's answer: [previous-event-name]
[hcs_orc210f_4] (descriptive)**

hcs_orc210f_4_prev

Field type: descriptive

Observations with this value left blank: 0

Number of unique values: 0

Branching logic: ([hcs_orc210e_4] = '3' or [hcs_orc210e_4] = '12' or [hcs_orc210e_4] = '20' or [hcs_orc210e_4] = '22') and [event-name] <> 'november_2020_arm_1'

**Last month's answer: [previous-event-name]
[hcs_orc210g_4] (descriptive)**

hcs_orc210g_4_prev

Field type: descriptive

Observations with this value left blank: 0

Number of unique values: 0

Branching logic: [event-name] <> 'november_2020_arm_1'

ORC10h. Does the action plan outline explicit and intentional efforts to reach special populations with the [hcs_orc210_4] strategy? (radio in matrix hcs_orc210h)

hcs_orc210h_4

Required

Field type: radio

Observations with this value left blank: 26

Number of unique values: 1

Choice value	Label	Frequency
1	Yes	0
0	No	154

**Last month's answer: [previous-event-name]
[hcs_orc210h_4] (descriptive)**

hcs_orc210h_4_prev

Field type: descriptive

Observations with this value left blank: 0

Number of unique values: 0

Branching logic: [event-name] <> 'november_2020_arm_1'

Last month's answer: [previous-event-name]

hcs_orc210i_4_prev

[hcs_orc210i_4] (descriptive)

Field type: descriptive

Observations with this value left blank: 0

Number of unique values: 0

Branching logic: [hcs_orc210h_4] = '1' and [event-name] <> 'november_2020_arm_1'

**Last month's answer: [previous-event-name]
[hcs_orc210j_4] (descriptive)**

hcs_orc210j_4_prev

Field type: descriptive

Observations with this value left blank: 0

Number of unique values: 0

Branching logic: [hcs_orc210i_4(7)] = '1' and [event-name] <> 'november_2020_arm_1'

**ORC10k. Please enter the action plan approval
date. (descriptive in matrix hcs_orc210k)**

hcs_orc210k_4

Field type: descriptive

Observations with this value left blank: 0

Number of unique values: 0

Month: (dropdown)

hcs_orc210k_4_mo

Required

Field type: dropdown

Observations with this value left blank: 26

Number of unique values: 4

Choice value	Label	Frequency
1	January	0
2	February	14
3	March	0
4	April	0
5	May	0
6	June	20
7	July	29
8	August	91
9	September	0
10	October	0
11	November	0
12	December	0

Number of unique values: 2
Branching logic: [hcs_orc210l_4] = '1'

Choice value	Label	Frequency
1	Yes	142
0	No	9

**Last month's answer: [previous-event-name]
[hcs_orc210m_4] (descriptive)** **hcs_orc210m_4_prev**

Field type: descriptive
Observations with this value left blank: 0
Number of unique values: 0
Branching logic: [hcs_orc210l_4] = '1' and [event-name] <> 'november_2020_arm_1'

**ORC10n. Please briefly explain why
implementation has not started for this strategy.
(notes in matrix hcs_orc210n)** **hcs_orc210n_4**

Required
Field type: notes
Observations with this value left blank: 171
Number of unique values: 5
Branching logic: [hcs_orc210m_4] = '0'

**Last month's answer: [previous-event-name]
[hcs_orc210n_4] (descriptive)** **hcs_orc210n_4_prev**

Field type: descriptive
Observations with this value left blank: 0
Number of unique values: 0
Branching logic: [hcs_orc210m_4] = '0' and [event-name] <> 'november_2020_arm_1'

**ORC10o. Please provide a brief description of the
[hcs_orc210_4] strategy. (notes in matrix
hcs_orc210o)** **hcs_orc210o_4**

Required
Field type: notes
Observations with this value left blank: 38
Number of unique values: 28
Branching logic: [hcs_orc210l_4]='1' and [hcs_orc210m_4]='1'

**Last month's answer: [previous-event-name]
[hcs_orc210o_4] (descriptive)**

hcs_orc210o_4_prev

Field type: descriptive

Observations with this value left blank: 0

Number of unique values: 0

Branching logic: [event-name] <> 'november_2020_arm_1' and [hcs_orc210l_4]='1' and
[hcs_orc210m_4]='1'

**ORC10p. Please enter the implementation start
date for the [hcs_orc210_4] strategy. (descriptive
in matrix hcs_orc210p)**

hcs_orc210p_4

Field type: descriptive

Observations with this value left blank: 0

Number of unique values: 0

Branching logic: [hcs_orc210l_4]='1' and [hcs_orc210m_4]='1'

Month: (dropdown)

hcs_orc210p_4_mo

Required

Field type: dropdown

Observations with this value left blank: 38

Number of unique values: 6

Branching logic: [hcs_orc210l_4]='1' and [hcs_orc210m_4]='1'

Choice value	Label	Frequency
1	January	17
2	February	0
3	March	15
4	April	0
5	May	29
6	June	0
7	July	0
8	August	0
9	September	11
10	October	36
11	November	34
12	December	0

Year: (text)

hcs_orc210p_4_yr

Required

Field type: text
Observations with this value left blank: 38
Number of unique values: 2
Branching logic: [hcs_orc210l_4]='1' and [hcs_orc210m_4]='1'

Last month's answer: [previous-event-name] [hcs_orc210p_4_mo] [previous-event-name] [hcs_orc210p_4_yr] (descriptive)	hcs_orc210p_4_prev

Field type: descriptive
Observations with this value left blank: 0
Number of unique values: 0
Branching logic: [event-name] <> 'november_2020_arm_1' and [hcs_orc210l_4]='1' and [hcs_orc210m_4]='1'

ORC10pp. How many partner organizations/practices are implementing the [hcs_orc210_4] strategy? (text in matrix hcs_orc210pp)	hcs_orc210pp_4

Required
Field type: text
Observations with this value left blank: 38
Number of unique values: 4
Branching logic: [hcs_orc210l_4]='1' and [hcs_orc210m_4]='1'

Last month's answer: [previous-event-name] [hcs_orc210pp_4] (descriptive)	hcs_orc210pp_4_prev

Field type: descriptive
Observations with this value left blank: 0
Number of unique values: 0
Branching logic: [event-name] <> 'november_2020_arm_1' and [hcs_orc210l_4]='1' and [hcs_orc210m_4]='1'

ORC10q. Across all of the organizations/practices implementing the [hcs_orc210_4] strategy, how many fixed physical locations is the strategy intended to be implemented in? (text in matrix hcs_orc210q)	hcs_orc210q_4

Required
Field type: text
Observations with this value left blank: 38
Number of unique values: 1
Branching logic: [hcs_orc210l_4]='1' and [hcs_orc210m_4]='1'

Last month's answer: [previous-event-name] [hcs_orc210q_4] (descriptive)	hcs_orc210q_4_prev

Field type: descriptive
Observations with this value left blank: 0
Number of unique values: 0
Branching logic: [event-name] <> 'november_2020_arm_1' and [hcs_orc210l_4]='1' and [hcs_orc210m_4]='1'

ORC10qb. How many fixed physical locations are currently delivering services to individuals meant to benefit from the [hcs_orc210_4] strategy? Please see the ORCCAT SOP and apply the definition for "delivering services to individuals" that is specified for this strategy. (text in matrix hcs_orc210qb)	hcs_orc210qb_4

Required
Field type: text
Observations with this value left blank: 86
Number of unique values: 2
Branching logic: [hcs_orc210l_4]='1' and [hcs_orc210m_4]='1'

Last month's answer: [previous-event-name] [hcs_orc210qb_4] (descriptive)	hcs_orc210qb_4_prev

Field type: descriptive
Observations with this value left blank: 0
Number of unique values: 0
Branching logic: [event-name] <> 'november_2020_arm_1' and [hcs_orc210l_4]='1' and [hcs_orc210m_4]='1'

Last month's answer: [previous-event-name] [hcs_orc210qc_4] (descriptive)	hcs_orc210qc_4_prev

Field type: descriptive
Observations with this value left blank: 0
Number of unique values: 0
Branching logic: [event-name] <> 'november_2020_arm_1' and ([hcs_orc210qb_4] > 0 and [hcs_orc210q_4] > [hcs_orc210qb_4])

ORC10qd. Please briefly explain why services are not being delivered to individuals at all physical locations. (notes in matrix hcs_orc210qd)	hcs_orc210qd_4

Required
Field type: notes

Observations with this value left blank: 160

Number of unique values: 7

Branching logic: [hcs_orc210qb_4] = '0' or [hcs_orc210qc_4] = '0'

**Last month's answer: [previous-event-name]
[hcs_orc210qd_4] (descriptive)**

hcs_orc210qd_4_prev

Field type: descriptive

Observations with this value left blank: 0

Number of unique values: 0

Branching logic: [event-name] <> 'november_2020_arm_1' and ([hcs_orc210qb_4] = '0' or [hcs_orc210qc_4] = '0')

**ORC10r. Is the [hcs_orc210_4] strategy being
delivered by mobile outreach? (radio in matrix
hcs_orc210r)**

hcs_orc210r_4

Field type: radio

Observations with this value left blank: 38

Number of unique values: 2

Branching logic: [hcs_orc210l_4]='1' and [hcs_orc210m_4]='1'

Choice value	Label	Frequency
1	Yes	32
0	No	110

**Last month's answer: [previous-event-name]
[hcs_orc210r_4] (descriptive)**

hcs_orc210r_4_prev

Field type: descriptive

Observations with this value left blank: 0

Number of unique values: 0

Branching logic: [event-name] <> 'november_2020_arm_1' and [hcs_orc210l_4]='1' and [hcs_orc210m_4]='1'

**ORC10rb. Is the [hcs_orc210_4] strategy being
delivered electronically and/or by mail (e.g.,
telemedicine, telecounseling)? (radio in matrix
hcs_orc210rb)**

hcs_orc210rb_4

Field type: radio

Observations with this value left blank: 51

Number of unique values: 1

Branching logic: [hcs_orc210l_4]='1' and [hcs_orc210m_4]='1'

Choice value	Label	Frequency
1	Yes	0
0	No	129

**Last month's answer: [previous-event-name]
[hcs_orc210rb_4] (descriptive)**

hcs_orc210rb_4_prev

Field type: descriptive

Observations with this value left blank: 0

Number of unique values: 0

Branching logic: [event-name] <> 'november_2020_arm_1' and [hcs_orc210l_4]='1' and [hcs_orc210m_4]='1'

**ORC10s. Has there been a coalition-approved
change to this strategy since the action plan was
approved? (radio in matrix hcs_orc210s)**

hcs_orc210s_4

Required

Field type: radio

Observations with this value left blank: 29

Number of unique values: 2

Branching logic: [hcs_orc210l_4]='1'

Choice value	Label	Frequency
1	Yes	15
0	No	136

**Last month's answer: [previous-event-name]
[hcs_orc210s_4] (descriptive)**

hcs_orc210s_4_prev

Field type: descriptive

Observations with this value left blank: 0

Number of unique values: 0

Branching logic: [event-name] <> 'november_2020_arm_1' and [hcs_orc210l_4]='1'

**ORC10t. When did the coalition approve the
change? (descriptive in matrix hcs_orc210t)**

hcs_orc210t_4

Field type: descriptive

Observations with this value left blank: 0

Number of unique values: 0

Branching logic: [hcs_orc210s_4] = '1'

Month: (dropdown)	hcs_orc210t_4_mo

Required
Field type: dropdown
Observations with this value left blank: 165
Number of unique values: 2
Branching logic: [hcs_orc210s_4]='1'

Choice value	Label	Frequency
1	January	0
2	February	0
3	March	0
4	April	0
5	May	0
6	June	9
7	July	0
8	August	0
9	September	0
10	October	0
11	November	0
12	December	6

Year: (text)	hcs_orc210t_4_yr

Required
Field type: text
Observations with this value left blank: 165
Number of unique values: 1
Branching logic: [hcs_orc210s_4]='1'

Last month's answer: [previous-event-name] [hcs_orc210t_4_mo] [previous-event-name] [hcs_orc210t_4_yr] (descriptive)	hcs_orc210t_4_prev

Field type: descriptive
Observations with this value left blank: 0
Number of unique values: 0
Branching logic: [event-name] <> 'november_2020_arm_1' and [hcs_orc210s_4]='1'

ORC10u. Please describe the coalition-approved change to the strategy. (notes in matrix)	hcs_orc210u_4

hcs_orc210u)

Required
Field type: notes
Observations with this value left blank: 165
Number of unique values: 3
Branching logic: [hcs_orc210s_4] = '1' and [hcs_orc210l_4]='1'

**Last month's answer: [previous-event-name]
[hcs_orc210u_4] (descriptive)****hcs_orc210u_4_prev**

Field type: descriptive
Observations with this value left blank: 0
Number of unique values: 0
Branching logic: [hcs_orc210s_4] = '1' and [event-name] <> 'november_2020_arm_1' and [hcs_orc210l_4]='1'

**ORC10v. Has this strategy been discontinued?
(radio in matrix hcs_orc210v)****hcs_orc210v_4**

Required
Field type: radio
Observations with this value left blank: 29
Number of unique values: 2
Branching logic: [hcs_orc210l_4]='1'

Choice value	Label	Frequency
1	Yes	16
0	No	135

**Last month's answer: [previous-event-name]
[hcs_orc210v_4] (descriptive)****hcs_orc210v_4_prev**

Field type: descriptive
Observations with this value left blank: 0
Number of unique values: 0
Branching logic: [event-name] <> 'november_2020_arm_1' and [hcs_orc210l_4]='1'

**ORC10w. When was the strategy discontinued?
(descriptive in matrix hcs_orc210w)****hcs_orc210w_4**

Field type: descriptive
Observations with this value left blank: 0
Number of unique values: 0
Branching logic: [hcs_orc210v_4] = '1' and [hcs_orc210l_4]='1'

Month: (dropdown)		hcs_orc210w_4_mo
Required Field type: dropdown Observations with this value left blank: 164 Number of unique values: 2 Branching logic: [hcs_orc210v_4] = '1' and [hcs_orc210l_4]='1'		
Choice value	Label	Frequency
1	January	0
2	February	0
3	March	0
4	April	0
5	May	0
6	June	13
7	July	0
8	August	0
9	September	0
10	October	0
11	November	0
12	December	3

Year: (text)		hcs_orc210w_4_yr
Required Field type: text Observations with this value left blank: 164 Number of unique values: 1 Branching logic: [hcs_orc210v_4] = '1' and [hcs_orc210l_4]='1'		

Last month's answer: [previous-event-name] [hcs_orc210w_4_mo] [previous-event-name] [hcs_orc210w_4_yr] (descriptive)		hcs_orc210w_4_prev
Field type: descriptive Observations with this value left blank: 0 Number of unique values: 0 Branching logic: [hcs_orc210v_4] = '1' and [event-name] <> 'november_2020_arm_1' and [hcs_orc210l_4]='1'		

ORC10x. If the strategy was discontinued or no implementation plan was developed for the strategy, please explain why. (notes in matrix hcs_orc210x)

hcs_orc210x_4

Required
Field type: notes
Observations with this value left blank: 161
Number of unique values: 6
Branching logic: [hcs_orc210v_4] = '1' or [hcs_orc210l_4] = '0'

**Last month's answer: [previous-event-name]
[hcs_orc210x_4] (descriptive)**

hcs_orc210x_4_prev

Field type: descriptive
Observations with this value left blank: 0
Number of unique values: 0
Branching logic: ([hcs_orc210v_4] = '1' or [hcs_orc210l_4] = '0') and [event-name] <> 'november_2020_arm_1'

ORC10y. Do you have additional Menu 2: MOUD strategies to enter in the ORCCAT? (yesno in matrix hcs_orc210y)

hcs_orc210y_4

Required
Field type: yesno
Observations with this value left blank: 26
Number of unique values: 2

36. Instrument: orcca_tracker_v2_menu_205

**REACH Survey Identifier (calc in matrix
hcs_orc210_reach_id)**

hcs_orc210_reach_id_5

Field type: calc
Observations with this value left blank: 33
Number of unique values: 8

Choice value	Label	Frequency
5216	5216	20
		33
1214	1214	24
5303	5303	16
5105	5105	19
5222	5222	15
5214	5214	16
11215	11215	17
7301	7301	20

**ORC10. Please select the next Menu 2: MOUD
strategy in the community action plan. (radio in
matrix hcs_orc210)**

hcs_orc210_5

Required
Field type: radio
Observations with this value left blank: 33
Number of unique values: 4

Choice value	Label	Frequency
1	Adding/expanding MOUD treatment in primary care	24
2	Adding/expanding MOUD treatment in criminal justice settings	0
3	Adding/expanding access to MOUD through telemedicine	0
4	Adding/expanding access to MOUD through interim buprenorphine or methadone or medication units	0
5	Linkage Programs	86
6	Bridging MOUD medications as linkage adjunct	0
7	Enhancement of clinical delivery approaches that support engagement and retention	20
8	Use of virtual retention approaches	0
9	Use of retention care coordinators	0
10	Mental health and polysubstance use integration into MOUD	0

Choice value	Label	Frequency
	treatment	
11	Reducing barriers to housing	17
12	Other	0

Last month's answer: [previous-event-name] **hcs_orc210_5_prev**
[hcs_orc210_5] (descriptive)

Field type: descriptive
Observations with this value left blank: 0
Number of unique values: 0
Branching logic: [event-name] <> 'november_2020_arm_1'

Last month's answer: [previous-event-name] **hcs_orc210a_5_prev**
[hcs_orc210a_5] (descriptive)

Field type: descriptive
Observations with this value left blank: 0
Number of unique values: 0
Branching logic: [hcs_orc210_5] = '12' and [event-name] <> 'november_2020_arm_1'

ORC10b. Please select the sector for the
[hcs_orc210_5] strategy.

Select one sector. You will need to create a new strategy entry if the same strategy is being implemented in more than one sector. You will have the option to create an additional strategy entry at the end of this survey section (see the ORCCAT SOP for additional guidance). (radio in matrix hcs_orc210b)

hcs_orc210b_5

Required
Field type: radio
Observations with this value left blank: 33
Number of unique values: 3

Choice value	Label	Frequency
1	Healthcare	19
2	Behavioral Health	92
3	Criminal Justice	36

Last month's answer: [previous-event-name] **hcs_orc210b_5_prev**

[hcs_orc210b_5] (descriptive)

Field type: descriptive
Observations with this value left blank: 0
Number of unique values: 0
Branching logic: [event-name] <> 'november_2020_arm_1'

**Last month's answer: [previous-event-name]
[hcs_orc210c_5] (descriptive)**

hcs_orc210c_5_prev

Field type: descriptive
Observations with this value left blank: 0
Number of unique values: 0
Branching logic: [event-name] <> 'november_2020_arm_1'

**ORC10d. What is the Other medication? (text in
matrix hcs_orc210d)**

hcs_orc210d_5

Required
Field type: text
Observations with this value left blank: 163
Number of unique values: 1
Branching logic: [hcs_orc210c_5(4)] = '1'

**Last month's answer: [previous-event-name]
[hcs_orc210d_5] (descriptive)**

hcs_orc210d_5_prev

Field type: descriptive
Observations with this value left blank: 0
Number of unique values: 0
Branching logic: [hcs_orc210c_5(4)] = '1' and [event-name] <> 'november_2020_arm_1'

**ORC10e. Please select the venue for the
[hcs_orc210_5] strategy. Select one venue.**

**You will need to create a new strategy entry if the
same strategy is being implemented in more than
one venue. You will have the option to create an
additional strategy entry at the end of this survey
section (see the ORCCAT SOP for additional
guidance). (radio in matrix hcs_orc210e)**

hcs_orc210e_5

Required
Field type: radio
Observations with this value left blank: 33
Number of unique values: 7

Choice value	Label	Frequency
1	Criminal Justice - Jails	20
2	Criminal Justice - Community Supervision (probation	0
3	Criminal Justice - Other	16
4	Syringe Service Programs	0
5	Healthcare - Emergency Department	19
6	Healthcare - Health Department	0
7	Healthcare - Pharmacy	0
8	Healthcare - Inpatient Services	0
9	Healthcare - Outpatient Clinics	0
10	Healthcare - Ambulatory Surgery	0
11	Healthcare - Dental Clinics	0
12	Healthcare - Other	0
13	First Responder Stations (e.g,	0
14	Addiction Treatment and Recovery Facilities- Medical	40
15	Addiction Treatment and Recovery Facilities- Non-Medical	17
16	Mental/Behavioral Health Treatment Facilities- Medical	20
17	Mental/Behavioral Health Treatment Facilities-Non-Medical	0
18	Community-Based Social Service Agencies-Homeless Shelters	0
19	Community-Based Social Service Agencies-Half-Way Houses	0
20	Community-Based Social Service Agencies-Other	0
21	Hotline (Phone or Internet) Responding to Service Requests	0
22	Other	15

**Last month's answer: [previous-event-name]
[hcs_orc210e_5] (descriptive)**

hcs_orc210e_5_prev

Field type: descriptive
Observations with this value left blank: 0
Number of unique values: 0
Branching logic: [event-name] <> 'november_2020_arm_1'

**ORC10f. Please specify the Other venue. (text in
matrix hcs_orc210f)**

hcs_orc210f_5

Required
Field type: text
Observations with this value left blank: 149
Number of unique values: 3

Branching logic: ([hcs_orc210e_5] = '3' or [hcs_orc210e_5] = '12' or [hcs_orc210e_5] = '20' or [hcs_orc210e_5] = '22')

**Last month's answer: [previous-event-name]
[hcs_orc210f_5] (descriptive)**

hcs_orc210f_5_prev

Field type: descriptive

Observations with this value left blank: 0

Number of unique values: 0

Branching logic: ([hcs_orc210e_5] = '3' or [hcs_orc210e_5] = '12' or [hcs_orc210e_5] = '20' or [hcs_orc210e_5] = '22') and [event-name] <> 'november_2020_arm_1'

**Last month's answer: [previous-event-name]
[hcs_orc210g_5] (descriptive)**

hcs_orc210g_5_prev

Field type: descriptive

Observations with this value left blank: 0

Number of unique values: 0

Branching logic: [event-name] <> 'november_2020_arm_1'

ORC10h. Does the action plan outline explicit and intentional efforts to reach special populations with the [hcs_orc210_5] strategy? (radio in matrix hcs_orc210h)

hcs_orc210h_5

Required

Field type: radio

Observations with this value left blank: 33

Number of unique values: 1

Choice value	Label	Frequency
1	Yes	0
0	No	147

**Last month's answer: [previous-event-name]
[hcs_orc210h_5] (descriptive)**

hcs_orc210h_5_prev

Field type: descriptive

Observations with this value left blank: 0

Number of unique values: 0

Branching logic: [event-name] <> 'november_2020_arm_1'

Last month's answer: [previous-event-name]

hcs_orc210i_5_prev

[hcs_orc210i_5] (descriptive)

Field type: descriptive

Observations with this value left blank: 0

Number of unique values: 0

Branching logic: [hcs_orc210h_5] = '1' and [event-name] <> 'november_2020_arm_1'

**Last month's answer: [previous-event-name]
[hcs_orc210j_5] (descriptive)**

hcs_orc210j_5_prev

Field type: descriptive

Observations with this value left blank: 0

Number of unique values: 0

Branching logic: [hcs_orc210i_5(7)] = '1' and [event-name] <> 'november_2020_arm_1'

**ORC10k. Please enter the action plan approval
date. (descriptive in matrix hcs_orc210k)**

hcs_orc210k_5

Field type: descriptive

Observations with this value left blank: 0

Number of unique values: 0

Month: (dropdown)

hcs_orc210k_5_mo

Required

Field type: dropdown

Observations with this value left blank: 33

Number of unique values: 3

Choice value	Label	Frequency
1	January	0
2	February	0
3	March	0
4	April	0
5	May	0
6	June	30
7	July	14
8	August	103
9	September	0
10	October	0
11	November	0
12	December	0

Year: (text)	hcs_orc210k_5_yr
Required Field type: text Observations with this value left blank: 33 Number of unique values: 2	
Last month's answer: [previous-event-name] [hcs_orc210k_2_mo] [previous-event-name] [hcs_orc210k_2_yr] (descriptive)	hcs_orc210k_5_prev
Field type: descriptive Observations with this value left blank: 0 Number of unique values: 0 Branching logic: [event-name] <> 'november_2020_arm_1'	
ORC10l. Has an implementation plan been developed for this strategy? (radio in matrix hcs_orc210l)	hcs_orc210l_5
Required Field type: radio Observations with this value left blank: 33 Number of unique values: 2	
Choice value	Label
1	Yes
0	No
	Frequency
	142
	5
Last month's answer: [previous-event-name] [hcs_orc210l_5] (descriptive)	hcs_orc210l_5_prev
Field type: descriptive Observations with this value left blank: 0 Number of unique values: 0 Branching logic: [event-name] <> 'november_2020_arm_1'	
ORC10m. Has implementation started for this strategy? (radio in matrix hcs_orc210m)	hcs_orc210m_5
Required Field type: radio Observations with this value left blank: 38	

Number of unique values: 2
Branching logic: [hcs_orc210l_5] = '1'

Choice value	Label	Frequency
1	Yes	116
0	No	26

**Last month's answer: [previous-event-name]
[hcs_orc210m_5] (descriptive)** **hcs_orc210m_5_prev**

Field type: descriptive
Observations with this value left blank: 0
Number of unique values: 0
Branching logic: [hcs_orc210l_5] = '1' and [event-name] <> 'november_2020_arm_1'

**ORC10n. Please briefly explain why
implementation has not started for this strategy.
(notes in matrix hcs_orc210n)** **hcs_orc210n_5**

Required
Field type: notes
Observations with this value left blank: 154
Number of unique values: 13
Branching logic: [hcs_orc210m_5] = '0'

**Last month's answer: [previous-event-name]
[hcs_orc210n_5] (descriptive)** **hcs_orc210n_5_prev**

Field type: descriptive
Observations with this value left blank: 0
Number of unique values: 0
Branching logic: [hcs_orc210m_5] = '0' and [event-name] <> 'november_2020_arm_1'

**ORC10o. Please provide a brief description of the
[hcs_orc210_5] strategy. (notes in matrix
hcs_orc210o)** **hcs_orc210o_5**

Required
Field type: notes
Observations with this value left blank: 64
Number of unique values: 21
Branching logic: [hcs_orc210l_5]='1' and [hcs_orc210m_5]='1'

**Last month's answer: [previous-event-name]
[hcs_orc210o_5] (descriptive)**

hcs_orc210o_5_prev

Field type: descriptive

Observations with this value left blank: 0

Number of unique values: 0

Branching logic: [event-name] <> 'november_2020_arm_1' and [hcs_orc210l_5]='1' and
[hcs_orc210m_5]='1'

**ORC10p. Please enter the implementation start
date for the [hcs_orc210_5] strategy. (descriptive
in matrix hcs_orc210p)**

hcs_orc210p_5

Field type: descriptive

Observations with this value left blank: 0

Number of unique values: 0

Branching logic: [hcs_orc210l_5]='1' and [hcs_orc210m_5]='1'

Month: (dropdown)

hcs_orc210p_5_mo

Required

Field type: dropdown

Observations with this value left blank: 64

Number of unique values: 7

Branching logic: [hcs_orc210l_5]='1' and [hcs_orc210m_5]='1'

Choice value	Label	Frequency
1	January	16
2	February	0
3	March	8
4	April	0
5	May	0
6	June	0
7	July	11
8	August	0
9	September	9
10	October	36
11	November	20
12	December	16

Year: (text)

hcs_orc210p_5_yr

Required

Field type: text
Observations with this value left blank: 64
Number of unique values: 2
Branching logic: [hcs_orc210l_5]='1' and [hcs_orc210m_5]='1'

Last month's answer: [previous-event-name] [hcs_orc210p_5_mo] [previous-event-name] [hcs_orc210p_5_yr] (descriptive)	hcs_orc210p_5_prev

Field type: descriptive
Observations with this value left blank: 0
Number of unique values: 0
Branching logic: [event-name] <> 'november_2020_arm_1' and [hcs_orc210l_5]='1' and [hcs_orc210m_5]='1'

ORC10pp. How many partner organizations/practices are implementing the [hcs_orc210_5] strategy? (text in matrix hcs_orc210pp)	hcs_orc210pp_5

Required
Field type: text
Observations with this value left blank: 64
Number of unique values: 3
Branching logic: [hcs_orc210l_5]='1' and [hcs_orc210m_5]='1'

Last month's answer: [previous-event-name] [hcs_orc210pp_5] (descriptive)	hcs_orc210pp_5_prev

Field type: descriptive
Observations with this value left blank: 0
Number of unique values: 0
Branching logic: [event-name] <> 'november_2020_arm_1' and [hcs_orc210l_5]='1' and [hcs_orc210m_5]='1'

ORC10q. Across all of the organizations/practices implementing the [hcs_orc210_5] strategy, how many fixed physical locations is the strategy intended to be implemented in? (text in matrix hcs_orc210q)	hcs_orc210q_5

Required
Field type: text
Observations with this value left blank: 64
Number of unique values: 2
Branching logic: [hcs_orc210l_5]='1' and [hcs_orc210m_5]='1'

Last month's answer: [previous-event-name] [hcs_orc210q_5] (descriptive)	hcs_orc210q_5_prev

Field type: descriptive
Observations with this value left blank: 0
Number of unique values: 0
Branching logic: [event-name] <> 'november_2020_arm_1' and [hcs_orc210l_5]='1' and [hcs_orc210m_5]='1'

ORC10qb. How many fixed physical locations are currently delivering services to individuals meant to benefit from the [hcs_orc210_5] strategy? Please see the ORCCAT SOP and apply the definition for "delivering services to individuals" that is specified for this strategy. (text in matrix hcs_orc210qb)	hcs_orc210qb_5

Required
Field type: text
Observations with this value left blank: 101
Number of unique values: 2
Branching logic: [hcs_orc210l_5]='1' and [hcs_orc210m_5]='1'

Last month's answer: [previous-event-name] [hcs_orc210qb_5] (descriptive)	hcs_orc210qb_5_prev

Field type: descriptive
Observations with this value left blank: 0
Number of unique values: 0
Branching logic: [event-name] <> 'november_2020_arm_1' and [hcs_orc210l_5]='1' and [hcs_orc210m_5]='1'

Last month's answer: [previous-event-name] [hcs_orc210qc_5] (descriptive)	hcs_orc210qc_5_prev

Field type: descriptive
Observations with this value left blank: 0
Number of unique values: 0
Branching logic: [event-name] <> 'november_2020_arm_1' and ([hcs_orc210qb_5] > 0 and [hcs_orc210q_5] > [hcs_orc210qb_5])

ORC10qd. Please briefly explain why services are not being delivered to individuals at all physical locations. (notes in matrix hcs_orc210qd)	hcs_orc210qd_5

Required
Field type: notes

Observations with this value left blank: 154

Number of unique values: 5

Branching logic: [hcs_orc210qb_5] = '0' or [hcs_orc210qc_5] = '0'

**Last month's answer: [previous-event-name]
[hcs_orc210qd_5] (descriptive)**

hcs_orc210qd_5_prev

Field type: descriptive

Observations with this value left blank: 0

Number of unique values: 0

Branching logic: [event-name] <> 'november_2020_arm_1' and ([hcs_orc210qb_5] = '0' or [hcs_orc210qc_5] = '0')

**ORC10r. Is the [hcs_orc210_5] strategy being
delivered by mobile outreach? (radio in matrix
hcs_orc210r)**

hcs_orc210r_5

Field type: radio

Observations with this value left blank: 64

Number of unique values: 2

Branching logic: [hcs_orc210l_5]='1' and [hcs_orc210m_5]='1'

Choice value	Label	Frequency
1	Yes	16
0	No	100

**Last month's answer: [previous-event-name]
[hcs_orc210r_5] (descriptive)**

hcs_orc210r_5_prev

Field type: descriptive

Observations with this value left blank: 0

Number of unique values: 0

Branching logic: [event-name] <> 'november_2020_arm_1' and [hcs_orc210l_5]='1' and [hcs_orc210m_5]='1'

**ORC10rb. Is the [hcs_orc210_5] strategy being
delivered electronically and/or by mail (e.g.,
telemedicine, telecounseling)? (radio in matrix
hcs_orc210rb)**

hcs_orc210rb_5

Field type: radio

Observations with this value left blank: 76

Number of unique values: 1

Branching logic: [hcs_orc210l_5]='1' and [hcs_orc210m_5]='1'

Choice value	Label	Frequency
1	Yes	0
0	No	104

**Last month's answer: [previous-event-name]
[hcs_orc210rb_5] (descriptive)**

hcs_orc210rb_5_prev

Field type: descriptive

Observations with this value left blank: 0

Number of unique values: 0

Branching logic: [event-name] <> 'november_2020_arm_1' and [hcs_orc210l_5]='1' and [hcs_orc210m_5]='1'

**ORC10s. Has there been a coalition-approved
change to this strategy since the action plan was
approved? (radio in matrix hcs_orc210s)**

hcs_orc210s_5

Required

Field type: radio

Observations with this value left blank: 38

Number of unique values: 2

Branching logic: [hcs_orc210l_5]='1'

Choice value	Label	Frequency
1	Yes	7
0	No	135

**Last month's answer: [previous-event-name]
[hcs_orc210s_5] (descriptive)**

hcs_orc210s_5_prev

Field type: descriptive

Observations with this value left blank: 0

Number of unique values: 0

Branching logic: [event-name] <> 'november_2020_arm_1' and [hcs_orc210l_5]='1'

**ORC10t. When did the coalition approve the
change? (descriptive in matrix hcs_orc210t)**

hcs_orc210t_5

Field type: descriptive

Observations with this value left blank: 0

Number of unique values: 0

Branching logic: [hcs_orc210s_5] = '1'

Month: (dropdown)	hcs_orc210t_5_mo

Required
Field type: dropdown
Observations with this value left blank: 173
Number of unique values: 1
Branching logic: [hcs_orc210s_5]='1'

Choice value	Label	Frequency
1	January	0
2	February	0
3	March	0
4	April	0
5	May	0
6	June	7
7	July	0
8	August	0
9	September	0
10	October	0
11	November	0
12	December	0

Year: (text)	hcs_orc210t_5_yr

Required
Field type: text
Observations with this value left blank: 173
Number of unique values: 1
Branching logic: [hcs_orc210s_5]='1'

Last month's answer: [previous-event-name] [hcs_orc210t_5_mo] [previous-event-name] [hcs_orc210t_5_yr] (descriptive)	hcs_orc210t_5_prev

Field type: descriptive
Observations with this value left blank: 0
Number of unique values: 0
Branching logic: [event-name] <> 'november_2020_arm_1' and [hcs_orc210s_5]='1'

ORC10u. Please describe the coalition-approved change to the strategy. (notes in matrix)	hcs_orc210u_5

hcs_orc210u)

Required
Field type: notes
Observations with this value left blank: 173
Number of unique values: 1
Branching logic: [hcs_orc210s_5] = '1' and [hcs_orc210l_5]='1'

**Last month's answer: [previous-event-name]
[hcs_orc210u_5] (descriptive)****hcs_orc210u_5_prev**

Field type: descriptive
Observations with this value left blank: 0
Number of unique values: 0
Branching logic: [hcs_orc210s_5] = '1' and [event-name] <> 'november_2020_arm_1' and [hcs_orc210l_5]='1'

**ORC10v. Has this strategy been discontinued?
(radio in matrix hcs_orc210v)****hcs_orc210v_5**

Required
Field type: radio
Observations with this value left blank: 38
Number of unique values: 2
Branching logic: [hcs_orc210l_5]='1'

Choice value	Label	Frequency
1	Yes	35
0	No	107

**Last month's answer: [previous-event-name]
[hcs_orc210v_5] (descriptive)****hcs_orc210v_5_prev**

Field type: descriptive
Observations with this value left blank: 0
Number of unique values: 0
Branching logic: [event-name] <> 'november_2020_arm_1' and [hcs_orc210l_5]='1'

**ORC10w. When was the strategy discontinued?
(descriptive in matrix hcs_orc210w)****hcs_orc210w_5**

Field type: descriptive
Observations with this value left blank: 0
Number of unique values: 0
Branching logic: [hcs_orc210v_5] = '1' and [hcs_orc210l_5]='1'

Month: (dropdown)		hcs_orc210w_5_mo
Required		
Field type: dropdown		
Observations with this value left blank: 145		
Number of unique values: 3		
Branching logic: [hcs_orc210v_5] = '1' and [hcs_orc210l_5]='1'		
Choice value	Label	Frequency
1	January	0
2	February	3
3	March	0
4	April	0
5	May	0
6	June	22
7	July	0
8	August	10
9	September	0
10	October	0
11	November	0
12	December	0

Year: (text)		hcs_orc210w_5_yr
Required		
Field type: text		
Observations with this value left blank: 145		
Number of unique values: 2		
Branching logic: [hcs_orc210v_5] = '1' and [hcs_orc210l_5]='1'		

Last month's answer: [previous-event-name] [hcs_orc210w_5_mo] [previous-event-name] [hcs_orc210w_5_yr] (descriptive)		hcs_orc210w_5_prev
Field type: descriptive		
Observations with this value left blank: 0		
Number of unique values: 0		
Branching logic: [hcs_orc210v_5] = '1' and [event-name] <> 'november_2020_arm_1' and [hcs_orc210l_5]='1'		

ORC10x. If the strategy was discontinued or no implementation plan was developed for the strategy, please explain why. (notes in matrix hcs_orc210x)

hcs_orc210x_5

Required
Field type: notes
Observations with this value left blank: 139
Number of unique values: 8
Branching logic: [hcs_orc210v_5] = '1' or [hcs_orc210l_5] = '0'

Last month's answer: [previous-event-name] [hcs_orc210x_5] (descriptive)

hcs_orc210x_5_prev

Field type: descriptive
Observations with this value left blank: 0
Number of unique values: 0
Branching logic: ([hcs_orc210v_5] = '1' or [hcs_orc210l_5] = '0') and [event-name] <> 'november_2020_arm_1'

ORC10y. Do you have additional Menu 2: MOUD strategies to enter in the ORCCAT? (yesno in matrix hcs_orc210y)

hcs_orc210y_5

Required
Field type: yesno
Observations with this value left blank: 33
Number of unique values: 2

37. Instrument: orcca_tracker_v2_menu_206

REACH Survey Identifier (calc in matrix
hcs_orc210_reach_id)

hcs_orc210_reach_id_6

Field type: calc
Observations with this value left blank: 50
Number of unique values: 8

Choice value	Label	Frequency
5216	5216	20
		50
5301	5301	10
5217	5217	16
5105	5105	19
11301	11301	15
6105	6105	14
11215	11215	17
11302	11302	19

ORC10. Please select the next Menu 2: MOUD
strategy in the community action plan. (radio in
matrix hcs_orc210)

hcs_orc210_6

Required
Field type: radio
Observations with this value left blank: 50
Number of unique values: 3

Choice value	Label	Frequency
1	Adding/expanding MOUD treatment in primary care	0
2	Adding/expanding MOUD treatment in criminal justice settings	0
3	Adding/expanding access to MOUD through telemedicine	0
4	Adding/expanding access to MOUD through interim buprenorphine or methadone or medication units	0
5	Linkage Programs	65
6	Bridging MOUD medications as linkage adjunct	14
7	Enhancement of clinical delivery approaches that support engagement and retention	0
8	Use of virtual retention approaches	0
9	Use of retention care coordinators	0
10	Mental health and polysubstance use integration into MOUD	0

Choice value	Label	Frequency
	treatment	
11	Reducing barriers to housing	51
12	Other	0

Last month's answer: [previous-event-name] **hcs_orc210_6_prev**
[hcs_orc210_6] (descriptive)

Field type: descriptive
Observations with this value left blank: 0
Number of unique values: 0
Branching logic: [event-name] <> 'november_2020_arm_1'

Last month's answer: [previous-event-name] **hcs_orc210a_6_prev**
[hcs_orc210a_6] (descriptive)

Field type: descriptive
Observations with this value left blank: 0
Number of unique values: 0
Branching logic: [hcs_orc210_6] = '12' and [event-name] <> 'november_2020_arm_1'

ORC10b. Please select the sector for the
[hcs_orc210_6] strategy.

Select one sector. You will need to create a new strategy entry if the same strategy is being implemented in more than one sector. You will have the option to create an additional strategy entry at the end of this survey section (see the ORCCAT SOP for additional guidance). (radio in matrix hcs_orc210b)

hcs_orc210b_6

Required
Field type: radio
Observations with this value left blank: 50
Number of unique values: 3

Choice value	Label	Frequency
1	Healthcare	33
2	Behavioral Health	53
3	Criminal Justice	44

Last month's answer: [previous-event-name] **hcs_orc210b_6_prev**

[hcs_orc210b_6] (descriptive)

Field type: descriptive
Observations with this value left blank: 0
Number of unique values: 0
Branching logic: [event-name] <> 'november_2020_arm_1'

**Last month's answer: [previous-event-name]
[hcs_orc210c_6] (descriptive)**

hcs_orc210c_6_prev

Field type: descriptive
Observations with this value left blank: 0
Number of unique values: 0
Branching logic: [event-name] <> 'november_2020_arm_1'

**ORC10d. What is the Other medication? (text in
matrix hcs_orc210d)**

hcs_orc210d_6

Required
Field type: text
Observations with this value left blank: 163
Number of unique values: 2
Branching logic: [hcs_orc210c_6(4)] = '1'

**Last month's answer: [previous-event-name]
[hcs_orc210d_6] (descriptive)**

hcs_orc210d_6_prev

Field type: descriptive
Observations with this value left blank: 0
Number of unique values: 0
Branching logic: [hcs_orc210c_6(4)] = '1' and [event-name] <> 'november_2020_arm_1'

**ORC10e. Please select the venue for the
[hcs_orc210_6] strategy. Select one venue.**

**You will need to create a new strategy entry if the
same strategy is being implemented in more than
one venue. You will have the option to create an
additional strategy entry at the end of this survey
section (see the ORCCAT SOP for additional
guidance). (radio in matrix hcs_orc210e)**

hcs_orc210e_6

Required
Field type: radio
Observations with this value left blank: 50
Number of unique values: 6

Choice value	Label	Frequency
1	Criminal Justice - Jails	25
2	Criminal Justice - Community Supervision (probation	19
3	Criminal Justice - Other	0
4	Syringe Service Programs	0
5	Healthcare - Emergency Department	33
6	Healthcare - Health Department	0
7	Healthcare - Pharmacy	0
8	Healthcare - Inpatient Services	0
9	Healthcare - Outpatient Clinics	0
10	Healthcare - Ambulatory Surgery	0
11	Healthcare - Dental Clinics	0
12	Healthcare - Other	0
13	First Responder Stations (e.g,	0
14	Addiction Treatment and Recovery Facilities- Medical	0
15	Addiction Treatment and Recovery Facilities- Non-Medical	17
16	Mental/Behavioral Health Treatment Facilities- Medical	20
17	Mental/Behavioral Health Treatment Facilities-Non-Medical	16
18	Community-Based Social Service Agencies-Homeless Shelters	0
19	Community-Based Social Service Agencies-Half-Way Houses	0
20	Community-Based Social Service Agencies-Other	0
21	Hotline (Phone or Internet) Responding to Service Requests	0
22	Other	0

**Last month's answer: [previous-event-name]
[hcs_orc210e_6] (descriptive)**

hcs_orc210e_6_prev

Field type: descriptive
Observations with this value left blank: 0
Number of unique values: 0
Branching logic: [event-name] <> 'november_2020_arm_1'

**Last month's answer: [previous-event-name]
[hcs_orc210f_6] (descriptive)**

hcs_orc210f_6_prev

Field type: descriptive
Observations with this value left blank: 0
Number of unique values: 0

Branching logic: ([hcs_orc210e_6] = '3' or [hcs_orc210e_6] = '12' or [hcs_orc210e_6] = '20' or [hcs_orc210e_6] = '22') and [event-name] <> 'november_2020_arm_1'

**Last month's answer: [previous-event-name]
[hcs_orc210g_6] (descriptive)** **hcs_orc210g_6_prev**

Field type: descriptive
Observations with this value left blank: 0
Number of unique values: 0
Branching logic: [event-name] <> 'november_2020_arm_1'

ORC10h. Does the action plan outline explicit and intentional efforts to reach special populations with the [hcs_orc210_6] strategy? (radio in matrix hcs_orc210h) **hcs_orc210h_6**

Required
Field type: radio
Observations with this value left blank: 50
Number of unique values: 1

Choice value	Label	Frequency
1	Yes	0
0	No	130

**Last month's answer: [previous-event-name]
[hcs_orc210h_6] (descriptive)** **hcs_orc210h_6_prev**

Field type: descriptive
Observations with this value left blank: 0
Number of unique values: 0
Branching logic: [event-name] <> 'november_2020_arm_1'

**Last month's answer: [previous-event-name]
[hcs_orc210i_6] (descriptive)** **hcs_orc210i_6_prev**

Field type: descriptive
Observations with this value left blank: 0
Number of unique values: 0
Branching logic: [hcs_orc210h_6] = '1' and [event-name] <> 'november_2020_arm_1'

**Last month's answer: [previous-event-name]
[hcs_orc210j_6] (descriptive)** **hcs_orc210j_6_prev**

Field type: descriptive

Observations with this value left blank: 0

Number of unique values: 0

Branching logic: [hcs_orc210i_6(7)] = '1' and [event-name] <> 'november_2020_arm_1'

ORC10k. Please enter the action plan approval date. (descriptive in matrix hcs_orc210k)

hcs_orc210k_6

Field type: descriptive

Observations with this value left blank: 0

Number of unique values: 0

Month: (dropdown)

hcs_orc210k_6_mo

Required

Field type: dropdown

Observations with this value left blank: 50

Number of unique values: 4

Choice value	Label	Frequency
1	January	0
2	February	0
3	March	0
4	April	0
5	May	0
6	June	30
7	July	0
8	August	78
9	September	0
10	October	0
11	November	3
12	December	19

Year: (text)

hcs_orc210k_6_yr

Required

Field type: text

Observations with this value left blank: 50

Number of unique values: 2

**Last month's answer: [previous-event-name]
[hcs_orc210k_2_mo] [previous-event-name]
[hcs_orc210k_2_yr] (descriptive)**

hcs_orc210k_6_prev

Field type: descriptive
Observations with this value left blank: 0
Number of unique values: 0
Branching logic: [event-name] <> 'november_2020_arm_1'

**ORC10l. Has an implementation plan been
developed for this strategy? (radio in matrix
hcs_orc210l)**

hcs_orc210l_6

Required
Field type: radio
Observations with this value left blank: 50
Number of unique values: 2

Choice value	Label	Frequency
1	Yes	129
0	No	1

**Last month's answer: [previous-event-name]
[hcs_orc210l_6] (descriptive)**

hcs_orc210l_6_prev

Field type: descriptive
Observations with this value left blank: 0
Number of unique values: 0
Branching logic: [event-name] <> 'november_2020_arm_1'

**ORC10m. Has implementation started for this
strategy? (radio in matrix hcs_orc210m)**

hcs_orc210m_6

Required
Field type: radio
Observations with this value left blank: 51
Number of unique values: 2
Branching logic: [hcs_orc210l_6] = '1'

Choice value	Label	Frequency
1	Yes	94
0	No	35

**Last month's answer: [previous-event-name]
[hcs_orc210m_6] (descriptive)**

hcs_orc210m_6_prev

Field type: descriptive

Observations with this value left blank: 0

Number of unique values: 0

Branching logic: [hcs_orc210l_6] = '1' and [event-name] <> 'november_2020_arm_1'

**ORC10n. Please briefly explain why
implementation has not started for this strategy.
(notes in matrix hcs_orc210n)**

hcs_orc210n_6

Required

Field type: notes

Observations with this value left blank: 145

Number of unique values: 8

Branching logic: [hcs_orc210m_6] = '0'

**Last month's answer: [previous-event-name]
[hcs_orc210n_6] (descriptive)**

hcs_orc210n_6_prev

Field type: descriptive

Observations with this value left blank: 0

Number of unique values: 0

Branching logic: [hcs_orc210m_6] = '0' and [event-name] <> 'november_2020_arm_1'

**ORC10o. Please provide a brief description of the
[hcs_orc210_6] strategy. (notes in matrix
hcs_orc210o)**

hcs_orc210o_6

Required

Field type: notes

Observations with this value left blank: 86

Number of unique values: 15

Branching logic: [hcs_orc210l_6]='1' and [hcs_orc210m_6]='1'

**Last month's answer: [previous-event-name]
[hcs_orc210o_6] (descriptive)**

hcs_orc210o_6_prev

Field type: descriptive

Observations with this value left blank: 0

Number of unique values: 0

Branching logic: [event-name] <> 'november_2020_arm_1' and [hcs_orc210l_6]='1' and
[hcs_orc210m_6]='1'

ORC10p. Please enter the implementation start date for the [hcs_orc210_6] strategy. (descriptive in matrix hcs_orc210p) **hcs_orc210p_6**

Field type: descriptive
Observations with this value left blank: 0
Number of unique values: 0
Branching logic: [hcs_orc210l_6]='1' and [hcs_orc210m_6]='1'

Month: (dropdown) **hcs_orc210p_6_mo**

Required
Field type: dropdown
Observations with this value left blank: 86
Number of unique values: 8
Branching logic: [hcs_orc210l_6]='1' and [hcs_orc210m_6]='1'

Choice value	Label	Frequency
1	January	18
2	February	0
3	March	8
4	April	0
5	May	13
6	June	10
7	July	0
8	August	0
9	September	6
10	October	20
11	November	3
12	December	16

Year: (text) **hcs_orc210p_6_yr**

Required
Field type: text
Observations with this value left blank: 86
Number of unique values: 2
Branching logic: [hcs_orc210l_6]='1' and [hcs_orc210m_6]='1'

**Last month's answer: [previous-event-name]
[hcs_orc210p_6_mo] [previous-event-name]
[hcs_orc210p_6_yr] (descriptive)** **hcs_orc210p_6_prev**

Field type: descriptive

Observations with this value left blank: 0

Number of unique values: 0

Branching logic: [event-name] <> 'november_2020_arm_1' and [hcs_orc210l_6]='1' and [hcs_orc210m_6]='1'

ORC10pp. How many partner organizations/practices are implementing the [hcs_orc210_6] strategy? (text in matrix hcs_orc210pp)

hcs_orc210pp_6

Required

Field type: text

Observations with this value left blank: 86

Number of unique values: 3

Branching logic: [hcs_orc210l_6]='1' and [hcs_orc210m_6]='1'

Last month's answer: [previous-event-name] [hcs_orc210pp_6] (descriptive)

hcs_orc210pp_6_prev

Field type: descriptive

Observations with this value left blank: 0

Number of unique values: 0

Branching logic: [event-name] <> 'november_2020_arm_1' and [hcs_orc210l_6]='1' and [hcs_orc210m_6]='1'

ORC10q. Across all of the organizations/practices implementing the [hcs_orc210_6] strategy, how many fixed physical locations is the strategy intended to be implemented in? (text in matrix hcs_orc210q)

hcs_orc210q_6

Required

Field type: text

Observations with this value left blank: 86

Number of unique values: 2

Branching logic: [hcs_orc210l_6]='1' and [hcs_orc210m_6]='1'

Last month's answer: [previous-event-name] [hcs_orc210q_6] (descriptive)

hcs_orc210q_6_prev

Field type: descriptive

Observations with this value left blank: 0

Number of unique values: 0

Branching logic: [event-name] <> 'november_2020_arm_1' and [hcs_orc210l_6]='1' and [hcs_orc210m_6]='1'

ORC10qb. How many fixed physical locations are currently delivering services to individuals meant to benefit from the [hcs_orc210_6] strategy?

Please see the ORCCAT SOP and apply the definition for "delivering services to individuals" that is specified for this strategy. (text in matrix hcs_orc210qb)

hcs_orc210qb_6

Required

Field type: text

Observations with this value left blank: 113

Number of unique values: 3

Branching logic: [hcs_orc210l_6]='1' and [hcs_orc210m_6]='1'

**Last month's answer: [previous-event-name]
[hcs_orc210qb_6] (descriptive)**

hcs_orc210qb_6_prev

Field type: descriptive

Observations with this value left blank: 0

Number of unique values: 0

Branching logic: [event-name] <> 'november_2020_arm_1' and [hcs_orc210l_6]='1' and [hcs_orc210m_6]='1'

**Last month's answer: [previous-event-name]
[hcs_orc210qc_6] (descriptive)**

hcs_orc210qc_6_prev

Field type: descriptive

Observations with this value left blank: 0

Number of unique values: 0

Branching logic: [event-name] <> 'november_2020_arm_1' and ([hcs_orc210qb_6] > 0 and [hcs_orc210q_6] > [hcs_orc210qb_6])

ORC10qd. Please briefly explain why services are not being delivered to individuals at all physical locations. (notes in matrix hcs_orc210qd)

hcs_orc210qd_6

Required

Field type: notes

Observations with this value left blank: 162

Number of unique values: 5

Branching logic: [hcs_orc210qb_6] = '0' or [hcs_orc210qc_6] = '0'

**Last month's answer: [previous-event-name]
[hcs_orc210qd_6] (descriptive)**

hcs_orc210qd_6_prev

Field type: descriptive

Observations with this value left blank: 0

Number of unique values: 0

Branching logic: [event-name] <> 'november_2020_arm_1' and ([hcs_orc210qb_6] = '0' or [hcs_orc210qc_6] = '0')

ORC10r. Is the [hcs_orc210_6] strategy being delivered by mobile outreach? (radio in matrix hcs_orc210r)

hcs_orc210r_6

Field type: radio

Observations with this value left blank: 86

Number of unique values: 2

Branching logic: [hcs_orc210l_6]='1' and [hcs_orc210m_6]='1'

Choice value	Label	Frequency
1	Yes	14
0	No	80

Last month's answer: [previous-event-name] [hcs_orc210r_6] (descriptive)

hcs_orc210r_6_prev

Field type: descriptive

Observations with this value left blank: 0

Number of unique values: 0

Branching logic: [event-name] <> 'november_2020_arm_1' and [hcs_orc210l_6]='1' and [hcs_orc210m_6]='1'

ORC10rb. Is the [hcs_orc210_6] strategy being delivered electronically and/or by mail (e.g., telemedicine, telecounseling)? (radio in matrix hcs_orc210rb)

hcs_orc210rb_6

Field type: radio

Observations with this value left blank: 97

Number of unique values: 2

Branching logic: [hcs_orc210l_6]='1' and [hcs_orc210m_6]='1'

Choice value	Label	Frequency
1	Yes	3
0	No	80

Last month's answer: [previous-event-name] [hcs_orc210rb_6] (descriptive)

hcs_orc210rb_6_prev

Field type: descriptive

Observations with this value left blank: 0
 Number of unique values: 0
 Branching logic: [event-name] <> 'november_2020_arm_1' and [hcs_orc210l_6]='1' and [hcs_orc210m_6]='1'

ORC10s. Has there been a coalition-approved change to this strategy since the action plan was approved? (radio in matrix hcs_orc210s) **hcs_orc210s_6**

Required
 Field type: radio
 Observations with this value left blank: 51
 Number of unique values: 2
 Branching logic: [hcs_orc210l_6]='1'

Choice value	Label	Frequency
1	Yes	2
0	No	127

Last month's answer: [previous-event-name] [hcs_orc210s_6] (descriptive) **hcs_orc210s_6_prev**

Field type: descriptive
 Observations with this value left blank: 0
 Number of unique values: 0
 Branching logic: [event-name] <> 'november_2020_arm_1' and [hcs_orc210l_6]='1'

ORC10t. When did the coalition approve the change? (descriptive in matrix hcs_orc210t) **hcs_orc210t_6**

Field type: descriptive
 Observations with this value left blank: 0
 Number of unique values: 0
 Branching logic: [hcs_orc210s_6] = '1'

Month: (dropdown) **hcs_orc210t_6_mo**

Required
 Field type: dropdown
 Observations with this value left blank: 178
 Number of unique values: 1
 Branching logic: [hcs_orc210s_6]='1'

Choice value	Label	Frequency
1	January	0

Choice value	Label	Frequency
2	February	0
3	March	0
4	April	0
5	May	2
6	June	0
7	July	0
8	August	0
9	September	0
10	October	0
11	November	0
12	December	0

Year: (text)	hcs_orc210t_6_yr
Required Field type: text Observations with this value left blank: 178 Number of unique values: 1 Branching logic: [hcs_orc210s_6]='1'	
Last month's answer: [previous-event-name] [hcs_orc210t_6_mo] [previous-event-name] [hcs_orc210t_6_yr] (descriptive)	hcs_orc210t_6_prev
Field type: descriptive Observations with this value left blank: 0 Number of unique values: 0 Branching logic: [event-name] <> 'november_2020_arm_1' and [hcs_orc210s_6]='1'	
ORC10u. Please describe the coalition-approved change to the strategy. (notes in matrix hcs_orc210u)	hcs_orc210u_6
Required Field type: notes Observations with this value left blank: 178 Number of unique values: 1 Branching logic: [hcs_orc210s_6] = '1' and [hcs_orc210l_6]='1'	

**Last month's answer: [previous-event-name]
[hcs_orc210u_6] (descriptive)**

hcs_orc210u_6_prev

Field type: descriptive
Observations with this value left blank: 0
Number of unique values: 0
Branching logic: [hcs_orc210s_6] = '1' and [event-name] <> 'november_2020_arm_1' and [hcs_orc210l_6]='1'

**ORC10v. Has this strategy been discontinued?
(radio in matrix hcs_orc210v)**

hcs_orc210v_6

Required
Field type: radio
Observations with this value left blank: 51
Number of unique values: 2
Branching logic: [hcs_orc210l_6]='1'

Choice value	Label	Frequency
1	Yes	24
0	No	105

**Last month's answer: [previous-event-name]
[hcs_orc210v_6] (descriptive)**

hcs_orc210v_6_prev

Field type: descriptive
Observations with this value left blank: 0
Number of unique values: 0
Branching logic: [event-name] <> 'november_2020_arm_1' and [hcs_orc210l_6]='1'

**ORC10w. When was the strategy discontinued?
(descriptive in matrix hcs_orc210w)**

hcs_orc210w_6

Field type: descriptive
Observations with this value left blank: 0
Number of unique values: 0
Branching logic: [hcs_orc210v_6] = '1' and [hcs_orc210l_6]='1'

Month: (dropdown)

hcs_orc210w_6_mo

Required
Field type: dropdown
Observations with this value left blank: 156
Number of unique values: 4
Branching logic: [hcs_orc210v_6] = '1' and [hcs_orc210l_6]='1'

Choice value	Label	Frequency
1	January	0
2	February	3
3	March	0
4	April	0
5	May	2
6	June	9
7	July	0
8	August	10
9	September	0
10	October	0
11	November	0
12	December	0

Year: (text)	hcs_orc210w_6_yr
Required Field type: text Observations with this value left blank: 156 Number of unique values: 2 Branching logic: [hcs_orc210v_6] = '1' and [hcs_orc210l_6]='1'	

Last month's answer: [previous-event-name] [hcs_orc210w_6_mo] [previous-event-name] [hcs_orc210w_6_yr] (descriptive)	hcs_orc210w_6_prev
Field type: descriptive Observations with this value left blank: 0 Number of unique values: 0 Branching logic: [hcs_orc210v_6] = '1' and [event-name] <> 'november_2020_arm_1' and [hcs_orc210l_6]='1'	

ORC10x. If the strategy was discontinued or no implementation plan was developed for the strategy, please explain why. (notes in matrix hcs_orc210x)	hcs_orc210x_6
Required Field type: notes Observations with this value left blank: 155 Number of unique values: 5 Branching logic: [hcs_orc210v_6] = '1' or [hcs_orc210l_6] = '0'	

**Last month's answer: [previous-event-name]
[hcs_orc210x_6] (descriptive)**

hcs_orc210x_6_prev

Field type: descriptive

Observations with this value left blank: 0

Number of unique values: 0

Branching logic: ([hcs_orc210v_6] = '1' or [hcs_orc210l_6] = '0') and [event-name] <>

'november_2020_arm_1'

**ORC10y. Do you have additional Menu 2: MOUD
strategies to enter in the ORCCAT? (yesno in
matrix hcs_orc210y)**

hcs_orc210y_6

Required

Field type: yesno

Observations with this value left blank: 37

Number of unique values: 2

38. Instrument: orcca_tracker_v2_menu_207

**REACH Survey Identifier (calc in matrix
hcs_orc210_reach_id)**

hcs_orc210_reach_id_7

Field type: calc
Observations with this value left blank: 49
Number of unique values: 9

Choice value	Label	Frequency
5216	5216	20
		49
3222	3222	7
7108	7108	16
7214	7214	19
5215	5215	13
1214	1214	9
6105	6105	14
11215	11215	15
7301	7301	18

**ORC10. Please select the next Menu 2: MOUD
strategy in the community action plan. (radio in
matrix hcs_orc210)**

hcs_orc210_7

Required
Field type: radio
Observations with this value left blank: 49
Number of unique values: 6

Choice value	Label	Frequency
1	Adding/expanding MOUD treatment in primary care	9
2	Adding/expanding MOUD treatment in criminal justice settings	0
3	Adding/expanding access to MOUD through telemedicine	7
4	Adding/expanding access to MOUD through interim buprenorphine or methadone or medication units	0
5	Linkage Programs	33
6	Bridging MOUD medications as linkage adjunct	14
7	Enhancement of clinical delivery approaches that support engagement and retention	53
8	Use of virtual retention approaches	0

Choice value	Label	Frequency
9	Use of retention care coordinators	0
10	Mental health and polysubstance use integration into MOUD treatment	0
11	Reducing barriers to housing	15
12	Other	0

**Last month's answer: [previous-event-name]
[hcs_orc210_7] (descriptive)** **hcs_orc210_7_prev**

Field type: descriptive
Observations with this value left blank: 0
Number of unique values: 0
Branching logic: [event-name] <> 'november_2020_arm_1'

**Last month's answer: [previous-event-name]
[hcs_orc210a_7] (descriptive)** **hcs_orc210a_7_prev**

Field type: descriptive
Observations with this value left blank: 0
Number of unique values: 0
Branching logic: [hcs_orc210_7] = '12' and [event-name] <> 'november_2020_arm_1'

**ORC10b. Please select the sector for the
[hcs_orc210_7] strategy.**

Select one sector. You will need to create a new strategy entry if the same strategy is being implemented in more than one sector. You will have the option to create an additional strategy entry at the end of this survey section (see the ORCCAT SOP for additional guidance). (radio in matrix hcs_orc210b)

hcs_orc210b_7

Required
Field type: radio
Observations with this value left blank: 49
Number of unique values: 3

Choice value	Label	Frequency
1	Healthcare	30
2	Behavioral Health	83
3	Criminal Justice	18

Last month's answer: [previous-event-name] [hcs_orc210b_7] (descriptive)	hcs_orc210b_7_prev

Field type: descriptive
Observations with this value left blank: 0
Number of unique values: 0
Branching logic: [event-name] <> 'november_2020_arm_1'

Last month's answer: [previous-event-name] [hcs_orc210c_7] (descriptive)	hcs_orc210c_7_prev

Field type: descriptive
Observations with this value left blank: 0
Number of unique values: 0
Branching logic: [event-name] <> 'november_2020_arm_1'

ORC10d. What is the Other medication? (text in matrix hcs_orc210d)	hcs_orc210d_7

Required
Field type: text
Observations with this value left blank: 164
Number of unique values: 3
Branching logic: [hcs_orc210c_7(4)] = '1'

Last month's answer: [previous-event-name] [hcs_orc210d_7] (descriptive)	hcs_orc210d_7_prev

Field type: descriptive
Observations with this value left blank: 0
Number of unique values: 0
Branching logic: [hcs_orc210c_7(4)] = '1' and [event-name] <> 'november_2020_arm_1'

**ORC10e. Please select the venue for the
[hcs_orc210_7] strategy. Select one venue.**

**You will need to create a new strategy entry if the
same strategy is being implemented in more than
one venue. You will have the option to create an
additional strategy entry at the end of this survey
section (see the ORCCAT SOP for additional
guidance). (radio in matrix hcs_orc210e)**

	hcs_orc210e_7

Required
Field type: radio
Observations with this value left blank: 49
Number of unique values: 7

Choice value	Label	Frequency
1	Criminal Justice - Jails	18
2	Criminal Justice - Community Supervision (probation	0
3	Criminal Justice - Other	0
4	Syringe Service Programs	0
5	Healthcare - Emergency Department	14
6	Healthcare - Health Department	0
7	Healthcare - Pharmacy	0
8	Healthcare - Inpatient Services	16
9	Healthcare - Outpatient Clinics	0
10	Healthcare - Ambulatory Surgery	0
11	Healthcare - Dental Clinics	0
12	Healthcare - Other	0
13	First Responder Stations (e,g,	0
14	Addiction Treatment and Recovery Facilities- Medical	28
15	Addiction Treatment and Recovery Facilities- Non-Medical	28
16	Mental/Behavioral Health Treatment Facilities- Medical	20
17	Mental/Behavioral Health Treatment Facilities-Non-Medical	0
18	Community-Based Social Service Agencies-Homeless Shelters	0
19	Community-Based Social Service Agencies-Half-Way Houses	0
20	Community-Based Social Service Agencies-Other	0
21	Hotline (Phone or Internet) Responding to Service Requests	0
22	Other	7

**Last month's answer: [previous-event-name]
[hcs_orc210e_7] (descriptive)**

hcs_orc210e_7_prev

Field type: descriptive
Observations with this value left blank: 0
Number of unique values: 0
Branching logic: [event-name] <> 'november_2020_arm_1'

**ORC10f. Please specify the Other venue. (text in
matrix hcs_orc210f)**

hcs_orc210f_7

Required
Field type: text
Observations with this value left blank: 173

Number of unique values: 1

Branching logic: ([hcs_orc210e_7] = '3' or [hcs_orc210e_7] = '12' or [hcs_orc210e_7] = '20' or [hcs_orc210e_7] = '22')

**Last month's answer: [previous-event-name]
[hcs_orc210f_7] (descriptive)**

hcs_orc210f_7_prev

Field type: descriptive

Observations with this value left blank: 0

Number of unique values: 0

Branching logic: ([hcs_orc210e_7] = '3' or [hcs_orc210e_7] = '12' or [hcs_orc210e_7] = '20' or [hcs_orc210e_7] = '22') and [event-name] <> 'november_2020_arm_1'

**Last month's answer: [previous-event-name]
[hcs_orc210g_7] (descriptive)**

hcs_orc210g_7_prev

Field type: descriptive

Observations with this value left blank: 0

Number of unique values: 0

Branching logic: [event-name] <> 'november_2020_arm_1'

ORC10h. Does the action plan outline explicit and intentional efforts to reach special populations with the [hcs_orc210_7] strategy? (radio in matrix hcs_orc210h)

hcs_orc210h_7

Required

Field type: radio

Observations with this value left blank: 49

Number of unique values: 2

Choice value	Label	Frequency
1	Yes	13
0	No	118

**Last month's answer: [previous-event-name]
[hcs_orc210h_7] (descriptive)**

hcs_orc210h_7_prev

Field type: descriptive

Observations with this value left blank: 0

Number of unique values: 0

Branching logic: [event-name] <> 'november_2020_arm_1'

**Last month's answer: [previous-event-name]
[hcs_orc210i_7] (descriptive)**

hcs_orc210i_7_prev

Field type: descriptive

Observations with this value left blank: 0

Number of unique values: 0

Branching logic: [hcs_orc210h_7] = '1' and [event-name] <> 'november_2020_arm_1'

**Last month's answer: [previous-event-name]
[hcs_orc210j_7] (descriptive)**

hcs_orc210j_7_prev

Field type: descriptive

Observations with this value left blank: 0

Number of unique values: 0

Branching logic: [hcs_orc210i_7(7)] = '1' and [event-name] <> 'november_2020_arm_1'

**ORC10k. Please enter the action plan approval
date. (descriptive in matrix hcs_orc210k)**

hcs_orc210k_7

Field type: descriptive

Observations with this value left blank: 0

Number of unique values: 0

Month: (dropdown)

hcs_orc210k_7_mo

Required

Field type: dropdown

Observations with this value left blank: 49

Number of unique values: 7

Choice value	Label	Frequency
1	January	18
2	February	0
3	March	0
4	April	0
5	May	0
6	June	20
7	July	0
8	August	42
9	September	7
10	October	16
11	November	15
12	December	13

Year: (text)	hcs_orc210k_7_yr
Required Field type: text Observations with this value left blank: 49 Number of unique values: 2	

Last month's answer: [previous-event-name] [hcs_orc210k_2_mo] [previous-event-name] [hcs_orc210k_2_yr] (descriptive)	hcs_orc210k_7_prev
Field type: descriptive Observations with this value left blank: 0 Number of unique values: 0 Branching logic: [event-name] <> 'november_2020_arm_1'	

ORC10I. Has an implementation plan been developed for this strategy? (radio in matrix hcs_orc210I)

hcs_orc210I_7

Required

Field type: radio

Observations with this value left blank: 49

Number of unique values: 1

Choice value	Label	Frequency
1	Yes	131
0	No	0

Last month's answer: [previous-event-name] [hcs_orc210l_7] (descriptive)	hcs_orc210l_7_prev
Field type: descriptive Observations with this value left blank: 0 Number of unique values: 0 Branching logic: [event-name] <> 'november_2020_arm_1'	

ORC10m. Has implementation started for this strategy? (radio in matrix hcs_orc210m)	hcs_orc210m_7
Required Field type: radio Observations with this value left blank: 49	

Number of unique values: 2
Branching logic: [hcs_orc210l_7] = '1'

Choice value	Label	Frequency
1	Yes	110
0	No	21

**Last month's answer: [previous-event-name]
[hcs_orc210m_7] (descriptive)** **hcs_orc210m_7_prev**

Field type: descriptive
Observations with this value left blank: 0
Number of unique values: 0
Branching logic: [hcs_orc210l_7] = '1' and [event-name] <> 'november_2020_arm_1'

**ORC10n. Please briefly explain why
implementation has not started for this strategy.
(notes in matrix hcs_orc210n)** **hcs_orc210n_7**

Required
Field type: notes
Observations with this value left blank: 159
Number of unique values: 10
Branching logic: [hcs_orc210m_7] = '0'

**Last month's answer: [previous-event-name]
[hcs_orc210n_7] (descriptive)** **hcs_orc210n_7_prev**

Field type: descriptive
Observations with this value left blank: 0
Number of unique values: 0
Branching logic: [hcs_orc210m_7] = '0' and [event-name] <> 'november_2020_arm_1'

**ORC10o. Please provide a brief description of the
[hcs_orc210_7] strategy. (notes in matrix
hcs_orc210o)** **hcs_orc210o_7**

Required
Field type: notes
Observations with this value left blank: 70
Number of unique values: 19
Branching logic: [hcs_orc210l_7]='1' and [hcs_orc210m_7]='1'

**Last month's answer: [previous-event-name]
[hcs_orc210o_7] (descriptive)**

hcs_orc210o_7_prev

Field type: descriptive

Observations with this value left blank: 0

Number of unique values: 0

Branching logic: [event-name] <> 'november_2020_arm_1' and [hcs_orc210l_7]='1' and
[hcs_orc210m_7]='1'

**ORC10p. Please enter the implementation start
date for the [hcs_orc210_7] strategy. (descriptive
in matrix hcs_orc210p)**

hcs_orc210p_7

Field type: descriptive

Observations with this value left blank: 0

Number of unique values: 0

Branching logic: [hcs_orc210l_7]='1' and [hcs_orc210m_7]='1'

Month: (dropdown)

hcs_orc210p_7_mo

Required

Field type: dropdown

Observations with this value left blank: 70

Number of unique values: 6

Branching logic: [hcs_orc210l_7]='1' and [hcs_orc210m_7]='1'

Choice value	Label	Frequency
1	January	19
2	February	0
3	March	0
4	April	0
5	May	30
6	June	1
7	July	0
8	August	0
9	September	15
10	October	20
11	November	25
12	December	0

Year: (text)

hcs_orc210p_7_yr

Required

Field type: text
Observations with this value left blank: 70
Number of unique values: 2
Branching logic: [hcs_orc210l_7]='1' and [hcs_orc210m_7]='1'

Last month's answer: [previous-event-name] [hcs_orc210p_7_mo] [previous-event-name] [hcs_orc210p_7_yr] (descriptive)	hcs_orc210p_7_prev

Field type: descriptive
Observations with this value left blank: 0
Number of unique values: 0
Branching logic: [event-name] <> 'november_2020_arm_1' and [hcs_orc210l_7]='1' and [hcs_orc210m_7]='1'

ORC10pp. How many partner organizations/practices are implementing the [hcs_orc210_7] strategy? (text in matrix hcs_orc210pp)	hcs_orc210pp_7

Required
Field type: text
Observations with this value left blank: 70
Number of unique values: 2
Branching logic: [hcs_orc210l_7]='1' and [hcs_orc210m_7]='1'

Last month's answer: [previous-event-name] [hcs_orc210pp_7] (descriptive)	hcs_orc210pp_7_prev

Field type: descriptive
Observations with this value left blank: 0
Number of unique values: 0
Branching logic: [event-name] <> 'november_2020_arm_1' and [hcs_orc210l_7]='1' and [hcs_orc210m_7]='1'

ORC10q. Across all of the organizations/practices implementing the [hcs_orc210_7] strategy, how many fixed physical locations is the strategy intended to be implemented in? (text in matrix hcs_orc210q)	hcs_orc210q_7

Required
Field type: text
Observations with this value left blank: 70
Number of unique values: 1
Branching logic: [hcs_orc210l_7]='1' and [hcs_orc210m_7]='1'

**Last month's answer: [previous-event-name]
[hcs_orc210q_7] (descriptive)**

hcs_orc210q_7_prev

Field type: descriptive
Observations with this value left blank: 0
Number of unique values: 0
Branching logic: [event-name] <> 'november_2020_arm_1' and [hcs_orc210l_7]='1' and
[hcs_orc210m_7]='1'

**ORC10qb. How many fixed physical locations are
currently delivering services to individuals meant
to benefit from the [hcs_orc210_7] strategy?
Please see the ORCCAT SOP and apply the
definition for "delivering services to individuals"
that is specified for this strategy. (text in matrix
hcs_orc210qb)**

hcs_orc210qb_7

Required
Field type: text
Observations with this value left blank: 106
Number of unique values: 2
Branching logic: [hcs_orc210l_7]='1' and [hcs_orc210m_7]='1'

**Last month's answer: [previous-event-name]
[hcs_orc210qb_7] (descriptive)**

hcs_orc210qb_7_prev

Field type: descriptive
Observations with this value left blank: 0
Number of unique values: 0
Branching logic: [event-name] <> 'november_2020_arm_1' and [hcs_orc210l_7]='1' and
[hcs_orc210m_7]='1'

**Last month's answer: [previous-event-name]
[hcs_orc210qc_7] (descriptive)**

hcs_orc210qc_7_prev

Field type: descriptive
Observations with this value left blank: 0
Number of unique values: 0
Branching logic: [event-name] <> 'november_2020_arm_1' and ([hcs_orc210qb_7] > 0 and
[hcs_orc210q_7] > [hcs_orc210qb_7])

**ORC10qd. Please briefly explain why services are
not being delivered to individuals at all physical
locations. (notes in matrix hcs_orc210qd)**

hcs_orc210qd_7

Required
Field type: notes

Observations with this value left blank: 152

Number of unique values: 7

Branching logic: [hcs_orc210qb_7] = '0' or [hcs_orc210qc_7] = '0'

**Last month's answer: [previous-event-name]
[hcs_orc210qd_7] (descriptive)**

hcs_orc210qd_7_prev

Field type: descriptive

Observations with this value left blank: 0

Number of unique values: 0

Branching logic: [event-name] <> 'november_2020_arm_1' and ([hcs_orc210qb_7] = '0' or [hcs_orc210qc_7] = '0')

**ORC10r. Is the [hcs_orc210_7] strategy being
delivered by mobile outreach? (radio in matrix
hcs_orc210r)**

hcs_orc210r_7

Field type: radio

Observations with this value left blank: 70

Number of unique values: 2

Branching logic: [hcs_orc210l_7]='1' and [hcs_orc210m_7]='1'

Choice value	Label	Frequency
1	Yes	7
0	No	103

**Last month's answer: [previous-event-name]
[hcs_orc210r_7] (descriptive)**

hcs_orc210r_7_prev

Field type: descriptive

Observations with this value left blank: 0

Number of unique values: 0

Branching logic: [event-name] <> 'november_2020_arm_1' and [hcs_orc210l_7]='1' and [hcs_orc210m_7]='1'

**ORC10rb. Is the [hcs_orc210_7] strategy being
delivered electronically and/or by mail (e.g.,
telemedicine, telecounseling)? (radio in matrix
hcs_orc210rb)**

hcs_orc210rb_7

Field type: radio

Observations with this value left blank: 78

Number of unique values: 1

Branching logic: [hcs_orc210l_7]='1' and [hcs_orc210m_7]='1'

Choice value	Label	Frequency
1	Yes	0
0	No	102

**Last month's answer: [previous-event-name]
[hcs_orc210rb_7] (descriptive)**

hcs_orc210rb_7_prev

Field type: descriptive

Observations with this value left blank: 0

Number of unique values: 0

Branching logic: [event-name] <> 'november_2020_arm_1' and [hcs_orc210l_7]='1' and [hcs_orc210m_7]='1'

**ORC10s. Has there been a coalition-approved
change to this strategy since the action plan was
approved? (radio in matrix hcs_orc210s)**

hcs_orc210s_7

Required

Field type: radio

Observations with this value left blank: 49

Number of unique values: 1

Branching logic: [hcs_orc210l_7]='1'

Choice value	Label	Frequency
1	Yes	0
0	No	131

**Last month's answer: [previous-event-name]
[hcs_orc210s_7] (descriptive)**

hcs_orc210s_7_prev

Field type: descriptive

Observations with this value left blank: 0

Number of unique values: 0

Branching logic: [event-name] <> 'november_2020_arm_1' and [hcs_orc210l_7]='1'

**ORC10t. When did the coalition approve the
change? (descriptive in matrix hcs_orc210t)**

hcs_orc210t_7

Field type: descriptive

Observations with this value left blank: 0

Number of unique values: 0

Branching logic: [hcs_orc210s_7] = '1'

Last month's answer: [previous-event-name]
[hcs_orc210t_7_mo] [previous-event-name]
[hcs_orc210t_7_yr] (descriptive)

hcs_orc210t_7_prev

Field type: descriptive

Observations with this value left blank: 0

Number of unique values: 0

Branching logic: [event-name] <> 'november_2020_arm_1' and [hcs_orc210s_7]='1'

Last month's answer: [previous-event-name]
[hcs_orc210u_7] (descriptive)

hcs_orc210u_7_prev

Field type: descriptive

Observations with this value left blank: 0

Number of unique values: 0

Branching logic: [hcs_orc210s_7] = '1' and [event-name] <> 'november_2020_arm_1' and
[hcs_orc210l_7]='1'

ORC10v. Has this strategy been discontinued?
(radio in matrix hcs_orc210v)

hcs_orc210v_7

Required

Field type: radio

Observations with this value left blank: 49

Number of unique values: 2

Branching logic: [hcs_orc210l_7]='1'

Choice value	Label	Frequency
1	Yes	27
0	No	104

Last month's answer: [previous-event-name]
[hcs_orc210v_7] (descriptive)

hcs_orc210v_7_prev

Field type: descriptive

Observations with this value left blank: 0

Number of unique values: 0

Branching logic: [event-name] <> 'november_2020_arm_1' and [hcs_orc210l_7]='1'

ORC10w. When was the strategy discontinued?
(descriptive in matrix hcs_orc210w)

hcs_orc210w_7

Field type: descriptive

Observations with this value left blank: 0

Number of unique values: 0

Branching logic: [hcs_orc210v_7] = '1' and [hcs_orc210l_7]='1'

Month: (dropdown)		hcs_orc210w_7_mo
Required		
Field type: dropdown		
Observations with this value left blank: 153		
Number of unique values: 2		
Branching logic: [hcs_orc210v_7] = '1' and [hcs_orc210l_7]='1'		
Choice value	Label	Frequency
1	January	0
2	February	0
3	March	0
4	April	0
5	May	0
6	June	22
7	July	0
8	August	5
9	September	0
10	October	0
11	November	0
12	December	0

Year: (text)		hcs_orc210w_7_yr
Required		
Field type: text		
Observations with this value left blank: 153		
Number of unique values: 1		
Branching logic: [hcs_orc210v_7] = '1' and [hcs_orc210l_7]='1'		

Last month's answer: [previous-event-name] [hcs_orc210w_7_mo] [previous-event-name] [hcs_orc210w_7_yr] (descriptive)		hcs_orc210w_7_prev
Field type: descriptive		
Observations with this value left blank: 0		
Number of unique values: 0		
Branching logic: [hcs_orc210v_7] = '1' and [event-name] <> 'november_2020_arm_1' and [hcs_orc210l_7]='1'		

ORC10x. If the strategy was discontinued or no implementation plan was developed for the strategy, please explain why. (notes in matrix hcs_orc210x)

hcs_orc210x_7

Required
Field type: notes
Observations with this value left blank: 153
Number of unique values: 6
Branching logic: [hcs_orc210v_7] = '1' or [hcs_orc210l_7] = '0'

**Last month's answer: [previous-event-name]
[hcs_orc210x_7] (descriptive)**

hcs_orc210x_7_prev

Field type: descriptive
Observations with this value left blank: 0
Number of unique values: 0
Branching logic: ([hcs_orc210v_7] = '1' or [hcs_orc210l_7] = '0') and [event-name] <> 'november_2020_arm_1'

ORC10y. Do you have additional Menu 2: MOUD strategies to enter in the ORCCAT? (yesno in matrix hcs_orc210y)

hcs_orc210y_7

Required
Field type: yesno
Observations with this value left blank: 49
Number of unique values: 2

39. Instrument: orcca_tracker_v2_menu_208

**REACH Survey Identifier (calc in matrix
hcs_orc210_reach_id)**

hcs_orc210_reach_id_8

Field type: calc

Observations with this value left blank: 55

Number of unique values: 11

Choice value	Label	Frequency
5216	5216	20
		55
5106	5106	5
7108	7108	16
7214	7214	19
6105	6105	11
1108	1108	8
3108	3108	1
5105	5105	14
1215	1215	10
1217	1217	5
1216	1216	16

**ORC10. Please select the next Menu 2: MOUD
strategy in the community action plan. (radio in
matrix hcs_orc210)**

hcs_orc210_8

Required

Field type: radio

Observations with this value left blank: 55

Number of unique values: 5

Choice value	Label	Frequency
1	Adding/expanding MOUD treatment in primary care	39
2	Adding/expanding MOUD treatment in criminal justice settings	0
3	Adding/expanding access to MOUD through telemedicine	1
4	Adding/expanding access to MOUD through interim buprenorphine or methadone or medication units	0
5	Linkage Programs	39
6	Bridging MOUD medications as linkage adjunct	11
7	Enhancement of clinical delivery approaches that support	35

Choice value	Label	Frequency
	engagement and retention	
8	Use of virtual retention approaches	0
9	Use of retention care coordinators	0
10	Mental health and polysubstance use integration into MOUD treatment	0
11	Reducing barriers to housing	0
12	Other	0

Last month's answer: [previous-event-name]
[hcs_orc210_8] (descriptive) **hcs_orc210_8_prev**

Field type: descriptive
Observations with this value left blank: 0
Number of unique values: 0
Branching logic: [event-name] <> 'november_2020_arm_1'

Last month's answer: [previous-event-name]
[hcs_orc210a_8] (descriptive) **hcs_orc210a_8_prev**

Field type: descriptive
Observations with this value left blank: 0
Number of unique values: 0
Branching logic: [hcs_orc210_8] = '12' and [event-name] <> 'november_2020_arm_1'

ORC10b. Please select the sector for the
[hcs_orc210_8] strategy.

Select one sector. You will need to create a new strategy entry if the same strategy is being implemented in more than one sector. You will have the option to create an additional strategy entry at the end of this survey section (see the ORCCAT SOP for additional guidance). (radio in matrix hcs_orc210b)

hcs_orc210b_8

Required
Field type: radio
Observations with this value left blank: 55
Number of unique values: 2

Choice value	Label	Frequency
1	Healthcare	55
2	Behavioral Health	70
3	Criminal Justice	0

**Last month's answer: [previous-event-name]
[hcs_orc210b_8] (descriptive)**

hcs_orc210b_8_prev

Field type: descriptive
Observations with this value left blank: 0
Number of unique values: 0
Branching logic: [event-name] <> 'november_2020_arm_1'

**Last month's answer: [previous-event-name]
[hcs_orc210c_8] (descriptive)**

hcs_orc210c_8_prev

Field type: descriptive
Observations with this value left blank: 0
Number of unique values: 0
Branching logic: [event-name] <> 'november_2020_arm_1'

**ORC10d. What is the Other medication? (text in
matrix hcs_orc210d)**

hcs_orc210d_8

Required
Field type: text
Observations with this value left blank: 165
Number of unique values: 1
Branching logic: [hcs_orc210c_8(4)] = '1'

**Last month's answer: [previous-event-name]
[hcs_orc210d_8] (descriptive)**

hcs_orc210d_8_prev

Field type: descriptive
Observations with this value left blank: 0
Number of unique values: 0
Branching logic: [hcs_orc210c_8(4)] = '1' and [event-name] <> 'november_2020_arm_1'

**ORC10e. Please select the venue for the
[hcs_orc210_8] strategy. Select one venue.**

**You will need to create a new strategy entry if the
same strategy is being implemented in more than
one venue. You will have the option to create an
additional strategy entry at the end of this survey
section (see the ORCCAT SOP for additional
guidance). (radio in matrix hcs_orc210e)**

hcs_orc210e_8

Required
Field type: radio

Observations with this value left blank: 55

Number of unique values: 7

Choice value	Label	Frequency
1	Criminal Justice - Jails	0
2	Criminal Justice - Community Supervision (probation	0
3	Criminal Justice - Other	0
4	Syringe Service Programs	0
5	Healthcare - Emergency Department	25
6	Healthcare - Health Department	5
7	Healthcare - Pharmacy	0
8	Healthcare - Inpatient Services	25
9	Healthcare - Outpatient Clinics	0
10	Healthcare - Ambulatory Surgery	0
11	Healthcare - Dental Clinics	0
12	Healthcare - Other	0
13	First Responder Stations (e,g,	0
14	Addiction Treatment and Recovery Facilities- Medical	19
15	Addiction Treatment and Recovery Facilities- Non-Medical	10
16	Mental/Behavioral Health Treatment Facilities- Medical	36
17	Mental/Behavioral Health Treatment Facilities-Non-Medical	5
18	Community-Based Social Service Agencies-Homeless Shelters	0
19	Community-Based Social Service Agencies-Half-Way Houses	0
20	Community-Based Social Service Agencies-Other	0
21	Hotline (Phone or Internet) Responding to Service Requests	0
22	Other	0

**Last month's answer: [previous-event-name]
[hcs_orc210e_8] (descriptive)**

hcs_orc210e_8_prev

Field type: descriptive

Observations with this value left blank: 0

Number of unique values: 0

Branching logic: [event-name] <> 'november_2020_arm_1'

**Last month's answer: [previous-event-name]
[hcs_orc210f_8] (descriptive)**

hcs_orc210f_8_prev

Field type: descriptive

Observations with this value left blank: 0

Number of unique values: 0

Branching logic: ([hcs_orc210e_8] = '3' or [hcs_orc210e_8] = '12' or [hcs_orc210e_8] = '20' or [hcs_orc210e_8] = '22') and [event-name] <> 'november_2020_arm_1'

**Last month's answer: [previous-event-name]
[hcs_orc210g_8] (descriptive)**

hcs_orc210g_8_prev

Field type: descriptive

Observations with this value left blank: 0

Number of unique values: 0

Branching logic: [event-name] <> 'november_2020_arm_1'

ORC10h. Does the action plan outline explicit and intentional efforts to reach special populations with the [hcs_orc210_8] strategy? (radio in matrix hcs_orc210h)

hcs_orc210h_8

Required

Field type: radio

Observations with this value left blank: 55

Number of unique values: 1

Choice value	Label	Frequency
1	Yes	0
0	No	125

**Last month's answer: [previous-event-name]
[hcs_orc210h_8] (descriptive)**

hcs_orc210h_8_prev

Field type: descriptive

Observations with this value left blank: 0

Number of unique values: 0

Branching logic: [event-name] <> 'november_2020_arm_1'

**Last month's answer: [previous-event-name]
[hcs_orc210i_8] (descriptive)**

hcs_orc210i_8_prev

Field type: descriptive

Observations with this value left blank: 0

Number of unique values: 0

Branching logic: [hcs_orc210h_8] = '1' and [event-name] <> 'november_2020_arm_1'

**Last month's answer: [previous-event-name]
[hcs_orc210j_8] (descriptive)**

hcs_orc210j_8_prev

Field type: descriptive

Observations with this value left blank: 0

Number of unique values: 0

Branching logic: [hcs_orc210i_8(7)] = '1' and [event-name] <> 'november_2020_arm_1'

**ORC10k. Please enter the action plan approval
date. (descriptive in matrix hcs_orc210k)**

hcs_orc210k_8

Field type: descriptive

Observations with this value left blank: 0

Number of unique values: 0

Month: (dropdown)

hcs_orc210k_8_mo

Required

Field type: dropdown

Observations with this value left blank: 55

Number of unique values: 6

Choice value	Label	Frequency
1	January	15
2	February	0
3	March	16
4	April	0
5	May	0
6	June	20
7	July	11
8	August	58
9	September	0
10	October	0
11	November	5
12	December	0

Year: (text)

hcs_orc210k_8_yr

Required

Field type: text

Observations with this value left blank: 55

Number of unique values: 2

Last month's answer: [previous-event-name]
[hcs_orc210k_2_mo] [previous-event-name] **hcs_orc210k_8_prev**
[hcs_orc210k_2_yr] (descriptive)

Field type: descriptive
Observations with this value left blank: 0
Number of unique values: 0
Branching logic: [event-name] <> 'november_2020_arm_1'

ORC10l. Has an implementation plan been developed for this strategy? (radio in matrix hcs_orc210l) **hcs_orc210l_8**

Required
Field type: radio
Observations with this value left blank: 55
Number of unique values: 2

Choice value	Label	Frequency
1	Yes	98
0	No	27

Last month's answer: [previous-event-name] **hcs_orc210l_8_prev**
[hcs_orc210l_8] (descriptive)

Field type: descriptive
Observations with this value left blank: 0
Number of unique values: 0
Branching logic: [event-name] <> 'november_2020_arm_1'

ORC10m. Has implementation started for this strategy? (radio in matrix hcs_orc210m) **hcs_orc210m_8**

Required
Field type: radio
Observations with this value left blank: 82
Number of unique values: 2
Branching logic: [hcs_orc210l_8] = '1'

Choice value	Label	Frequency
1	Yes	90
0	No	8

**Last month's answer: [previous-event-name]
[hcs_orc210m_8] (descriptive)**

hcs_orc210m_8_prev

Field type: descriptive

Observations with this value left blank: 0

Number of unique values: 0

Branching logic: [hcs_orc210l_8] = '1' and [event-name] <> 'november_2020_arm_1'

**ORC10n. Please briefly explain why
implementation has not started for this strategy.
(notes in matrix hcs_orc210n)**

hcs_orc210n_8

Required

Field type: notes

Observations with this value left blank: 172

Number of unique values: 4

Branching logic: [hcs_orc210m_8] = '0'

**Last month's answer: [previous-event-name]
[hcs_orc210n_8] (descriptive)**

hcs_orc210n_8_prev

Field type: descriptive

Observations with this value left blank: 0

Number of unique values: 0

Branching logic: [hcs_orc210m_8] = '0' and [event-name] <> 'november_2020_arm_1'

**ORC10o. Please provide a brief description of the
[hcs_orc210_8] strategy. (notes in matrix
hcs_orc210o)**

hcs_orc210o_8

Required

Field type: notes

Observations with this value left blank: 90

Number of unique values: 17

Branching logic: [hcs_orc210l_8]='1' and [hcs_orc210m_8]='1'

**Last month's answer: [previous-event-name]
[hcs_orc210o_8] (descriptive)**

hcs_orc210o_8_prev

Field type: descriptive

Observations with this value left blank: 0

Number of unique values: 0

Branching logic: [event-name] <> 'november_2020_arm_1' and [hcs_orc210l_8]='1' and
[hcs_orc210m_8]='1'

ORC10p. Please enter the implementation start date for the [hcs_orc210_8] strategy. (descriptive in matrix hcs_orc210p) **hcs_orc210p_8**

Field type: descriptive
Observations with this value left blank: 0
Number of unique values: 0
Branching logic: [hcs_orc210l_8]='1' and [hcs_orc210m_8]='1'

Month: (dropdown) **hcs_orc210p_8_mo**

Required
Field type: dropdown
Observations with this value left blank: 90
Number of unique values: 8
Branching logic: [hcs_orc210l_8]='1' and [hcs_orc210m_8]='1'

Choice value	Label	Frequency
1	January	0
2	February	8
3	March	7
4	April	9
5	May	24
6	June	1
7	July	0
8	August	0
9	September	16
10	October	20
11	November	5
12	December	0

Year: (text) **hcs_orc210p_8_yr**

Required
Field type: text
Observations with this value left blank: 90
Number of unique values: 2
Branching logic: [hcs_orc210l_8]='1' and [hcs_orc210m_8]='1'

**Last month's answer: [previous-event-name]
[hcs_orc210p_8_mo] [previous-event-name]** **hcs_orc210p_8_prev**

[hcs_orc210p_8_yr] (descriptive)

Field type: descriptive

Observations with this value left blank: 0

Number of unique values: 0

Branching logic: [event-name] <> 'november_2020_arm_1' and [hcs_orc210l_8]='1' and [hcs_orc210m_8]='1'

ORC10pp. How many partner organizations/practices are implementing the [hcs_orc210_8] strategy? (text in matrix hcs_orc210pp)

hcs_orc210pp_8

Required

Field type: text

Observations with this value left blank: 90

Number of unique values: 2

Branching logic: [hcs_orc210l_8]='1' and [hcs_orc210m_8]='1'

Last month's answer: [previous-event-name] [hcs_orc210pp_8] (descriptive)

hcs_orc210pp_8_prev

Field type: descriptive

Observations with this value left blank: 0

Number of unique values: 0

Branching logic: [event-name] <> 'november_2020_arm_1' and [hcs_orc210l_8]='1' and [hcs_orc210m_8]='1'

ORC10q. Across all of the organizations/practices implementing the [hcs_orc210_8] strategy, how many fixed physical locations is the strategy intended to be implemented in? (text in matrix hcs_orc210q)

hcs_orc210q_8

Required

Field type: text

Observations with this value left blank: 90

Number of unique values: 3

Branching logic: [hcs_orc210l_8]='1' and [hcs_orc210m_8]='1'

Last month's answer: [previous-event-name] [hcs_orc210q_8] (descriptive)

hcs_orc210q_8_prev

Field type: descriptive

Observations with this value left blank: 0

Number of unique values: 0

Branching logic: [event-name] <> 'november_2020_arm_1' and [hcs_orc210l_8]='1' and [hcs_orc210m_8]='1'

ORC10qb. How many fixed physical locations are currently delivering services to individuals meant to benefit from the [hcs_orc210_8] strategy?

Please see the ORCCAT SOP and apply the definition for "delivering services to individuals" that is specified for this strategy. (text in matrix hcs_orc210qb)

hcs_orc210qb_8

Required

Field type: text

Observations with this value left blank: 117

Number of unique values: 3

Branching logic: [hcs_orc210l_8]='1' and [hcs_orc210m_8]='1'

**Last month's answer: [previous-event-name]
[hcs_orc210qb_8] (descriptive)**

hcs_orc210qb_8_prev

Field type: descriptive

Observations with this value left blank: 0

Number of unique values: 0

Branching logic: [event-name] <> 'november_2020_arm_1' and [hcs_orc210l_8]='1' and [hcs_orc210m_8]='1'

**Last month's answer: [previous-event-name]
[hcs_orc210qc_8] (descriptive)**

hcs_orc210qc_8_prev

Field type: descriptive

Observations with this value left blank: 0

Number of unique values: 0

Branching logic: [event-name] <> 'november_2020_arm_1' and ([hcs_orc210qb_8] > 0 and [hcs_orc210q_8] > [hcs_orc210qb_8])

ORC10qd. Please briefly explain why services are not being delivered to individuals at all physical locations. (notes in matrix hcs_orc210qd)

hcs_orc210qd_8

Required

Field type: notes

Observations with this value left blank: 168

Number of unique values: 4

Branching logic: [hcs_orc210qb_8] = '0' or [hcs_orc210qc_8] = '0'

**Last month's answer: [previous-event-name]
[hcs_orc210qd_8] (descriptive)**

hcs_orc210qd_8_prev

Field type: descriptive

Observations with this value left blank: 0

Number of unique values: 0

Branching logic: [event-name] <> 'november_2020_arm_1' and ([hcs_orc210qb_8] = '0' or [hcs_orc210qc_8] = '0')

ORC10r. Is the [hcs_orc210_8] strategy being delivered by mobile outreach? (radio in matrix hcs_orc210r)

hcs_orc210r_8

Field type: radio

Observations with this value left blank: 90

Number of unique values: 1

Branching logic: [hcs_orc210l_8]='1' and [hcs_orc210m_8]='1'

Choice value	Label	Frequency
1	Yes	0
0	No	90

Last month's answer: [previous-event-name] [hcs_orc210r_8] (descriptive)

hcs_orc210r_8_prev

Field type: descriptive

Observations with this value left blank: 0

Number of unique values: 0

Branching logic: [event-name] <> 'november_2020_arm_1' and [hcs_orc210l_8]='1' and [hcs_orc210m_8]='1'

ORC10rb. Is the [hcs_orc210_8] strategy being delivered electronically and/or by mail (e.g., telemedicine, telecounseling)? (radio in matrix hcs_orc210rb)

hcs_orc210rb_8

Field type: radio

Observations with this value left blank: 95

Number of unique values: 1

Branching logic: [hcs_orc210l_8]='1' and [hcs_orc210m_8]='1'

Choice value	Label	Frequency
1	Yes	0
0	No	85

**Last month's answer: [previous-event-name]
[hcs_orc210rb_8] (descriptive)**

hcs_orc210rb_8_prev

Field type: descriptive
Observations with this value left blank: 0
Number of unique values: 0
Branching logic: [event-name] <> 'november_2020_arm_1' and [hcs_orc210l_8]='1' and
[hcs_orc210m_8]='1'

**ORC10s. Has there been a coalition-approved
change to this strategy since the action plan was
approved? (radio in matrix hcs_orc210s)**

hcs_orc210s_8

Required
Field type: radio
Observations with this value left blank: 82
Number of unique values: 2
Branching logic: [hcs_orc210l_8]='1'

Choice value	Label	Frequency
1	Yes	9
0	No	89

**Last month's answer: [previous-event-name]
[hcs_orc210s_8] (descriptive)**

hcs_orc210s_8_prev

Field type: descriptive
Observations with this value left blank: 0
Number of unique values: 0
Branching logic: [event-name] <> 'november_2020_arm_1' and [hcs_orc210l_8]='1'

**ORC10t. When did the coalition approve the
change? (descriptive in matrix hcs_orc210t)**

hcs_orc210t_8

Field type: descriptive
Observations with this value left blank: 0
Number of unique values: 0
Branching logic: [hcs_orc210s_8] = '1'

Month: (dropdown)

hcs_orc210t_8_mo

Required
Field type: dropdown
Observations with this value left blank: 171
Number of unique values: 1
Branching logic: [hcs_orc210s_8]='1'

Choice value	Label	Frequency
1	January	0
2	February	9
3	March	0
4	April	0
5	May	0
6	June	0
7	July	0
8	August	0
9	September	0
10	October	0
11	November	0
12	December	0

Year: (text)
hcs_orc210t_8_yr

Required
 Field type: text
 Observations with this value left blank: 171
 Number of unique values: 1
 Branching logic: [hcs_orc210s_8]='1'

Last month's answer: [previous-event-name]
[hcs_orc210t_8_mo] [previous-event-name]
[hcs_orc210t_8_yr] (descriptive)

hcs_orc210t_8_prev

Field type: descriptive
 Observations with this value left blank: 0
 Number of unique values: 0
 Branching logic: [event-name] <> 'november_2020_arm_1' and [hcs_orc210s_8]='1'

ORC10u. Please describe the coalition-approved change to the strategy. (notes in matrix hcs_orc210u)

hcs_orc210u_8

Required
 Field type: notes
 Observations with this value left blank: 171
 Number of unique values: 2
 Branching logic: [hcs_orc210s_8] = '1' and [hcs_orc210l_8]='1'

**Last month's answer: [previous-event-name]
[hcs_orc210u_8] (descriptive)**

hcs_orc210u_8_prev

Field type: descriptive
Observations with this value left blank: 0
Number of unique values: 0
Branching logic: [hcs_orc210s_8] = '1' and [event-name] <> 'november_2020_arm_1' and [hcs_orc210l_8]='1'

**ORC10v. Has this strategy been discontinued?
(radio in matrix hcs_orc210v)**

hcs_orc210v_8

Required
Field type: radio
Observations with this value left blank: 82
Number of unique values: 2
Branching logic: [hcs_orc210l_8]='1'

Choice value	Label	Frequency
1	Yes	16
0	No	82

**Last month's answer: [previous-event-name]
[hcs_orc210v_8] (descriptive)**

hcs_orc210v_8_prev

Field type: descriptive
Observations with this value left blank: 0
Number of unique values: 0
Branching logic: [event-name] <> 'november_2020_arm_1' and [hcs_orc210l_8]='1'

**ORC10w. When was the strategy discontinued?
(descriptive in matrix hcs_orc210w)**

hcs_orc210w_8

Field type: descriptive
Observations with this value left blank: 0
Number of unique values: 0
Branching logic: [hcs_orc210v_8] = '1' and [hcs_orc210l_8]='1'

Month: (dropdown)

hcs_orc210w_8_mo

Required
Field type: dropdown
Observations with this value left blank: 164
Number of unique values: 2

Branching logic: [hcs_orc210v_8] = '1' and [hcs_orc210l_8]='1'

Choice value	Label	Frequency
1	January	0
2	February	0
3	March	0
4	April	0
5	May	8
6	June	0
7	July	8
8	August	0
9	September	0
10	October	0
11	November	0
12	December	0

Year: (text)	hcs_orc210w_8_yr
Required Field type: text Observations with this value left blank: 164 Number of unique values: 1 Branching logic: [hcs_orc210v_8] = '1' and [hcs_orc210l_8]='1'	

Last month's answer: [previous-event-name] [hcs_orc210w_8_mo] [previous-event-name] [hcs_orc210w_8_yr] (descriptive)	hcs_orc210w_8_prev
Field type: descriptive Observations with this value left blank: 0 Number of unique values: 0 Branching logic: [hcs_orc210v_8] = '1' and [event-name] <> 'november_2020_arm_1' and [hcs_orc210l_8]='1'	

ORC10x. If the strategy was discontinued or no implementation plan was developed for the strategy, please explain why. (notes in matrix hcs_orc210x)	hcs_orc210x_8
Required Field type: notes Observations with this value left blank: 137 Number of unique values: 10	

Branching logic: [hcs_orc210v_8] = '1' or [hcs_orc210l_8] = '0'

**Last month's answer: [previous-event-name]
[hcs_orc210x_8] (descriptive)**

hcs_orc210x_8_prev

Field type: descriptive

Observations with this value left blank: 0

Number of unique values: 0

Branching logic: ([hcs_orc210v_8] = '1' or [hcs_orc210l_8] = '0') and [event-name] <>
'november_2020_arm_1'

**ORC10y. Do you have additional Menu 2: MOUD
strategies to enter in the ORCCAT? (yesno in
matrix hcs_orc210y)**

hcs_orc210y_8

Required

Field type: yesno

Observations with this value left blank: 55

Number of unique values: 2

40. Instrument: orcca_tracker_v2_menu_209

REACH Survey Identifier (calc in matrix
hcs_orc210_reach_id)

hcs_orc210_reach_id_9

Field type: calc
Observations with this value left blank: 56
Number of unique values: 8

Choice value	Label	Frequency
11216	11216	20
		56
2301	2301	4
7303	7303	16
7214	7214	19
7222	7222	11
7215	7215	24
5105	5105	14
5216	5216	16

ORC10. Please select the next Menu 2: MOUD
strategy in the community action plan. (radio in
matrix hcs_orc210)

hcs_orc210_9

Required
Field type: radio
Observations with this value left blank: 56
Number of unique values: 4

Choice value	Label	Frequency
1	Adding/expanding MOUD treatment in primary care	0
2	Adding/expanding MOUD treatment in criminal justice settings	4
3	Adding/expanding access to MOUD through telemedicine	0
4	Adding/expanding access to MOUD through interim buprenorphine or methadone or medication units	0
5	Linkage Programs	30
6	Bridging MOUD medications as linkage adjunct	0
7	Enhancement of clinical delivery approaches that support engagement and retention	70
8	Use of virtual retention approaches	0
9	Use of retention care coordinators	0
10	Mental health and polysubstance use integration into MOUD	0

Choice value	Label	Frequency
	treatment	
11	Reducing barriers to housing	20
12	Other	0

Last month's answer: [previous-event-name] **hcs_orc210_9_prev**
[hcs_orc210_9] (descriptive)

Field type: descriptive
Observations with this value left blank: 0
Number of unique values: 0
Branching logic: [event-name] <> 'november_2020_arm_1'

Last month's answer: [previous-event-name] **hcs_orc210a_9_prev**
[hcs_orc210a_9] (descriptive)

Field type: descriptive
Observations with this value left blank: 0
Number of unique values: 0
Branching logic: [hcs_orc210_9] = '12' and [event-name] <> 'november_2020_arm_1'

ORC10b. Please select the sector for the
[hcs_orc210_9] strategy.

Select one sector. You will need to create a new strategy entry if the same strategy is being implemented in more than one sector. You will have the option to create an additional strategy entry at the end of this survey section (see the ORCCAT SOP for additional guidance). (radio in matrix hcs_orc210b)

hcs_orc210b_9

Required
Field type: radio
Observations with this value left blank: 56
Number of unique values: 3

Choice value	Label	Frequency
1	Healthcare	14
2	Behavioral Health	90
3	Criminal Justice	20

Last month's answer: [previous-event-name] **hcs_orc210b_9_prev**

[hcs_orc210b_9] (descriptive)

Field type: descriptive
Observations with this value left blank: 0
Number of unique values: 0
Branching logic: [event-name] <> 'november_2020_arm_1'

**Last month's answer: [previous-event-name]
[hcs_orc210c_9] (descriptive)**

hcs_orc210c_9_prev

Field type: descriptive
Observations with this value left blank: 0
Number of unique values: 0
Branching logic: [event-name] <> 'november_2020_arm_1'

**ORC10d. What is the Other medication? (text in
matrix hcs_orc210d)**

hcs_orc210d_9

Required
Field type: text
Observations with this value left blank: 164
Number of unique values: 3
Branching logic: [hcs_orc210c_9(4)] = '1'

**Last month's answer: [previous-event-name]
[hcs_orc210d_9] (descriptive)**

hcs_orc210d_9_prev

Field type: descriptive
Observations with this value left blank: 0
Number of unique values: 0
Branching logic: [hcs_orc210c_9(4)] = '1' and [event-name] <> 'november_2020_arm_1'

**ORC10e. Please select the venue for the
[hcs_orc210_9] strategy. Select one venue.**

**You will need to create a new strategy entry if the
same strategy is being implemented in more than
one venue. You will have the option to create an
additional strategy entry at the end of this survey
section (see the ORCCAT SOP for additional
guidance). (radio in matrix hcs_orc210e)**

hcs_orc210e_9

Required
Field type: radio
Observations with this value left blank: 56
Number of unique values: 7

Choice value	Label	Frequency
1	Criminal Justice - Jails	4
2	Criminal Justice - Community Supervision (probation	0
3	Criminal Justice - Other	16
4	Syringe Service Programs	0
5	Healthcare - Emergency Department	14
6	Healthcare - Health Department	0
7	Healthcare - Pharmacy	0
8	Healthcare - Inpatient Services	0
9	Healthcare - Outpatient Clinics	0
10	Healthcare - Ambulatory Surgery	0
11	Healthcare - Dental Clinics	0
12	Healthcare - Other	0
13	First Responder Stations (e.g,	0
14	Addiction Treatment and Recovery Facilities- Medical	19
15	Addiction Treatment and Recovery Facilities- Non-Medical	24
16	Mental/Behavioral Health Treatment Facilities- Medical	36
17	Mental/Behavioral Health Treatment Facilities-Non-Medical	0
18	Community-Based Social Service Agencies-Homeless Shelters	0
19	Community-Based Social Service Agencies-Half-Way Houses	0
20	Community-Based Social Service Agencies-Other	0
21	Hotline (Phone or Internet) Responding to Service Requests	0
22	Other	11

**Last month's answer: [previous-event-name]
[hcs_orc210e_9] (descriptive)**

hcs_orc210e_9_prev

Field type: descriptive
Observations with this value left blank: 0
Number of unique values: 0
Branching logic: [event-name] <> 'november_2020_arm_1'

**ORC10f. Please specify the Other venue. (text in
matrix hcs_orc210f)**

hcs_orc210f_9

Required
Field type: text
Observations with this value left blank: 153
Number of unique values: 2

Branching logic: ([hcs_orc210e_9] = '3' or [hcs_orc210e_9] = '12' or [hcs_orc210e_9] = '20' or [hcs_orc210e_9] = '22')

**Last month's answer: [previous-event-name]
[hcs_orc210f_9] (descriptive)**

hcs_orc210f_9_prev

Field type: descriptive

Observations with this value left blank: 0

Number of unique values: 0

Branching logic: ([hcs_orc210e_9] = '3' or [hcs_orc210e_9] = '12' or [hcs_orc210e_9] = '20' or [hcs_orc210e_9] = '22') and [event-name] <> 'november_2020_arm_1'

**Last month's answer: [previous-event-name]
[hcs_orc210g_9] (descriptive)**

hcs_orc210g_9_prev

Field type: descriptive

Observations with this value left blank: 0

Number of unique values: 0

Branching logic: [event-name] <> 'november_2020_arm_1'

ORC10h. Does the action plan outline explicit and intentional efforts to reach special populations with the [hcs_orc210_9] strategy? (radio in matrix hcs_orc210h)

hcs_orc210h_9

Required

Field type: radio

Observations with this value left blank: 56

Number of unique values: 1

Choice value	Label	Frequency
1	Yes	0
0	No	124

**Last month's answer: [previous-event-name]
[hcs_orc210h_9] (descriptive)**

hcs_orc210h_9_prev

Field type: descriptive

Observations with this value left blank: 0

Number of unique values: 0

Branching logic: [event-name] <> 'november_2020_arm_1'

Last month's answer: [previous-event-name]

hcs_orc210i_9_prev

[hcs_orc210i_9] (descriptive)

Field type: descriptive

Observations with this value left blank: 0

Number of unique values: 0

Branching logic: [hcs_orc210h_9] = '1' and [event-name] <> 'november_2020_arm_1'

**Last month's answer: [previous-event-name]
[hcs_orc210j_9] (descriptive)**

hcs_orc210j_9_prev

Field type: descriptive

Observations with this value left blank: 0

Number of unique values: 0

Branching logic: [hcs_orc210i_9(7)] = '1' and [event-name] <> 'november_2020_arm_1'

**ORC10k. Please enter the action plan approval
date. (descriptive in matrix hcs_orc210k)**

hcs_orc210k_9

Field type: descriptive

Observations with this value left blank: 0

Number of unique values: 0

Month: (dropdown)

hcs_orc210k_9_mo

Required

Field type: dropdown

Observations with this value left blank: 56

Number of unique values: 8

Choice value	Label	Frequency
1	January	15
2	February	11
3	March	16
4	April	9
5	May	0
6	June	20
7	July	0
8	August	33
9	September	16
10	October	0
11	November	0
12	December	4

Year: (text)	hcs_orc210k_9_yr
Required Field type: text Observations with this value left blank: 56 Number of unique values: 2	
Last month's answer: [previous-event-name] [hcs_orc210k_2_mo] [previous-event-name] [hcs_orc210k_2_yr] (descriptive)	hcs_orc210k_9_prev
Field type: descriptive Observations with this value left blank: 0 Number of unique values: 0 Branching logic: [event-name] <> 'november_2020_arm_1'	
ORC10l. Has an implementation plan been developed for this strategy? (radio in matrix hcs_orc210l)	hcs_orc210l_9
Required Field type: radio Observations with this value left blank: 56 Number of unique values: 2	
Choice value	Label
1	Yes
0	No
	Frequency
	108
	16
Last month's answer: [previous-event-name] [hcs_orc210l_9] (descriptive)	hcs_orc210l_9_prev
Field type: descriptive Observations with this value left blank: 0 Number of unique values: 0 Branching logic: [event-name] <> 'november_2020_arm_1'	
ORC10m. Has implementation started for this strategy? (radio in matrix hcs_orc210m)	hcs_orc210m_9
Required Field type: radio Observations with this value left blank: 72	

Number of unique values: 2
Branching logic: [hcs_orc210l_9] = '1'

Choice value	Label	Frequency
1	Yes	100
0	No	8

**Last month's answer: [previous-event-name]
[hcs_orc210m_9] (descriptive)** **hcs_orc210m_9_prev**

Field type: descriptive
Observations with this value left blank: 0
Number of unique values: 0
Branching logic: [hcs_orc210l_9] = '1' and [event-name] <> 'november_2020_arm_1'

**ORC10n. Please briefly explain why
implementation has not started for this strategy.
(notes in matrix hcs_orc210n)** **hcs_orc210n_9**

Required
Field type: notes
Observations with this value left blank: 172
Number of unique values: 3
Branching logic: [hcs_orc210m_9] = '0'

**Last month's answer: [previous-event-name]
[hcs_orc210n_9] (descriptive)** **hcs_orc210n_9_prev**

Field type: descriptive
Observations with this value left blank: 0
Number of unique values: 0
Branching logic: [hcs_orc210m_9] = '0' and [event-name] <> 'november_2020_arm_1'

**ORC10o. Please provide a brief description of the
[hcs_orc210_9] strategy. (notes in matrix
hcs_orc210o)** **hcs_orc210o_9**

Required
Field type: notes
Observations with this value left blank: 80
Number of unique values: 21
Branching logic: [hcs_orc210l_9]='1' and [hcs_orc210m_9]='1'

**Last month's answer: [previous-event-name]
[hcs_orc210o_9] (descriptive)**

hcs_orc210o_9_prev

Field type: descriptive

Observations with this value left blank: 0

Number of unique values: 0

Branching logic: [event-name] <> 'november_2020_arm_1' and [hcs_orc210l_9]='1' and
[hcs_orc210m_9]='1'

**ORC10p. Please enter the implementation start
date for the [hcs_orc210_9] strategy. (descriptive
in matrix hcs_orc210p)**

hcs_orc210p_9

Field type: descriptive

Observations with this value left blank: 0

Number of unique values: 0

Branching logic: [hcs_orc210l_9]='1' and [hcs_orc210m_9]='1'

Month: (dropdown)

hcs_orc210p_9_mo

Required

Field type: dropdown

Observations with this value left blank: 80

Number of unique values: 8

Branching logic: [hcs_orc210l_9]='1' and [hcs_orc210m_9]='1'

Choice value	Label	Frequency
1	January	0
2	February	7
3	March	8
4	April	9
5	May	24
6	June	1
7	July	11
8	August	0
9	September	0
10	October	36
11	November	0
12	December	4

Year: (text)

hcs_orc210p_9_yr

Required

Field type: text
Observations with this value left blank: 80
Number of unique values: 2
Branching logic: [hcs_orc210l_9]='1' and [hcs_orc210m_9]='1'

Last month's answer: [previous-event-name] [hcs_orc210p_9_mo] [previous-event-name] [hcs_orc210p_9_yr] (descriptive)	hcs_orc210p_9_prev

Field type: descriptive
Observations with this value left blank: 0
Number of unique values: 0
Branching logic: [event-name] <> 'november_2020_arm_1' and [hcs_orc210l_9]='1' and [hcs_orc210m_9]='1'

ORC10pp. How many partner organizations/practices are implementing the [hcs_orc210_9] strategy? (text in matrix hcs_orc210pp)	hcs_orc210pp_9

Required
Field type: text
Observations with this value left blank: 80
Number of unique values: 3
Branching logic: [hcs_orc210l_9]='1' and [hcs_orc210m_9]='1'

Last month's answer: [previous-event-name] [hcs_orc210pp_9] (descriptive)	hcs_orc210pp_9_prev

Field type: descriptive
Observations with this value left blank: 0
Number of unique values: 0
Branching logic: [event-name] <> 'november_2020_arm_1' and [hcs_orc210l_9]='1' and [hcs_orc210m_9]='1'

ORC10q. Across all of the organizations/practices implementing the [hcs_orc210_9] strategy, how many fixed physical locations is the strategy intended to be implemented in? (text in matrix hcs_orc210q)	hcs_orc210q_9

Required
Field type: text
Observations with this value left blank: 80
Number of unique values: 3
Branching logic: [hcs_orc210l_9]='1' and [hcs_orc210m_9]='1'

Last month's answer: [previous-event-name] [hcs_orc210q_9] (descriptive)	hcs_orc210q_9_prev

Field type: descriptive
Observations with this value left blank: 0
Number of unique values: 0
Branching logic: [event-name] <> 'november_2020_arm_1' and [hcs_orc210l_9]='1' and [hcs_orc210m_9]='1'

ORC10qb. How many fixed physical locations are currently delivering services to individuals meant to benefit from the [hcs_orc210_9] strategy? Please see the ORCCAT SOP and apply the definition for "delivering services to individuals" that is specified for this strategy. (text in matrix hcs_orc210qb)	hcs_orc210qb_9

Required
Field type: text
Observations with this value left blank: 113
Number of unique values: 3
Branching logic: [hcs_orc210l_9]='1' and [hcs_orc210m_9]='1'

Last month's answer: [previous-event-name] [hcs_orc210qb_9] (descriptive)	hcs_orc210qb_9_prev

Field type: descriptive
Observations with this value left blank: 0
Number of unique values: 0
Branching logic: [event-name] <> 'november_2020_arm_1' and [hcs_orc210l_9]='1' and [hcs_orc210m_9]='1'

Last month's answer: [previous-event-name] [hcs_orc210qc_9] (descriptive)	hcs_orc210qc_9_prev

Field type: descriptive
Observations with this value left blank: 0
Number of unique values: 0
Branching logic: [event-name] <> 'november_2020_arm_1' and ([hcs_orc210qb_9] > 0 and [hcs_orc210q_9] > [hcs_orc210qb_9])

ORC10qd. Please briefly explain why services are not being delivered to individuals at all physical locations. (notes in matrix hcs_orc210qd)	hcs_orc210qd_9

Required
Field type: notes

Observations with this value left blank: 168

Number of unique values: 4

Branching logic: [hcs_orc210qb_9] = '0' or [hcs_orc210qc_9] = '0'

**Last month's answer: [previous-event-name]
[hcs_orc210qd_9] (descriptive)**

hcs_orc210qd_9_prev

Field type: descriptive

Observations with this value left blank: 0

Number of unique values: 0

Branching logic: [event-name] <> 'november_2020_arm_1' and ([hcs_orc210qb_9] = '0' or [hcs_orc210qc_9] = '0')

**ORC10r. Is the [hcs_orc210_9] strategy being
delivered by mobile outreach? (radio in matrix
hcs_orc210r)**

hcs_orc210r_9

Field type: radio

Observations with this value left blank: 80

Number of unique values: 2

Branching logic: [hcs_orc210l_9]='1' and [hcs_orc210m_9]='1'

Choice value	Label	Frequency
1	Yes	11
0	No	89

**Last month's answer: [previous-event-name]
[hcs_orc210r_9] (descriptive)**

hcs_orc210r_9_prev

Field type: descriptive

Observations with this value left blank: 0

Number of unique values: 0

Branching logic: [event-name] <> 'november_2020_arm_1' and [hcs_orc210l_9]='1' and [hcs_orc210m_9]='1'

**ORC10rb. Is the [hcs_orc210_9] strategy being
delivered electronically and/or by mail (e.g.,
telemedicine, telecounseling)? (radio in matrix
hcs_orc210rb)**

hcs_orc210rb_9

Field type: radio

Observations with this value left blank: 85

Number of unique values: 1

Branching logic: [hcs_orc210l_9]='1' and [hcs_orc210m_9]='1'

Choice value	Label	Frequency
1	Yes	0
0	No	95

**Last month's answer: [previous-event-name]
[hcs_orc210rb_9] (descriptive)**

hcs_orc210rb_9_prev

Field type: descriptive

Observations with this value left blank: 0

Number of unique values: 0

Branching logic: [event-name] <> 'november_2020_arm_1' and [hcs_orc210l_9]='1' and [hcs_orc210m_9]='1'

**ORC10s. Has there been a coalition-approved
change to this strategy since the action plan was
approved? (radio in matrix hcs_orc210s)**

hcs_orc210s_9

Required

Field type: radio

Observations with this value left blank: 72

Number of unique values: 2

Branching logic: [hcs_orc210l_9]='1'

Choice value	Label	Frequency
1	Yes	13
0	No	95

**Last month's answer: [previous-event-name]
[hcs_orc210s_9] (descriptive)**

hcs_orc210s_9_prev

Field type: descriptive

Observations with this value left blank: 0

Number of unique values: 0

Branching logic: [event-name] <> 'november_2020_arm_1' and [hcs_orc210l_9]='1'

**ORC10t. When did the coalition approve the
change? (descriptive in matrix hcs_orc210t)**

hcs_orc210t_9

Field type: descriptive

Observations with this value left blank: 0

Number of unique values: 0

Branching logic: [hcs_orc210s_9] = '1'

Month: (dropdown)	hcs_orc210t_9_mo

Required
Field type: dropdown
Observations with this value left blank: 167
Number of unique values: 1
Branching logic: [hcs_orc210s_9]='1'

Choice value	Label	Frequency
1	January	0
2	February	0
3	March	0
4	April	0
5	May	0
6	June	13
7	July	0
8	August	0
9	September	0
10	October	0
11	November	0
12	December	0

Year: (text)	hcs_orc210t_9_yr

Required
Field type: text
Observations with this value left blank: 167
Number of unique values: 1
Branching logic: [hcs_orc210s_9]='1'

Last month's answer: [previous-event-name] [hcs_orc210t_9_mo] [previous-event-name] [hcs_orc210t_9_yr] (descriptive)	hcs_orc210t_9_prev

Field type: descriptive
Observations with this value left blank: 0
Number of unique values: 0
Branching logic: [event-name] <> 'november_2020_arm_1' and [hcs_orc210s_9]='1'

ORC10u. Please describe the coalition-approved change to the strategy. (notes in matrix)	hcs_orc210u_9

hcs_orc210u)

Required
Field type: notes
Observations with this value left blank: 167
Number of unique values: 2
Branching logic: [hcs_orc210s_9] = '1' and [hcs_orc210l_9]='1'

**Last month's answer: [previous-event-name]
[hcs_orc210u_9] (descriptive)**

hcs_orc210u_9_prev

Field type: descriptive
Observations with this value left blank: 0
Number of unique values: 0
Branching logic: [hcs_orc210s_9] = '1' and [event-name] <> 'november_2020_arm_1' and [hcs_orc210l_9]='1'

**ORC10v. Has this strategy been discontinued?
(radio in matrix hcs_orc210v)**

hcs_orc210v_9

Required
Field type: radio
Observations with this value left blank: 72
Number of unique values: 2
Branching logic: [hcs_orc210l_9]='1'

Choice value	Label	Frequency
1	Yes	9
0	No	99

**Last month's answer: [previous-event-name]
[hcs_orc210v_9] (descriptive)**

hcs_orc210v_9_prev

Field type: descriptive
Observations with this value left blank: 0
Number of unique values: 0
Branching logic: [event-name] <> 'november_2020_arm_1' and [hcs_orc210l_9]='1'

**ORC10w. When was the strategy discontinued?
(descriptive in matrix hcs_orc210w)**

hcs_orc210w_9

Field type: descriptive
Observations with this value left blank: 0
Number of unique values: 0
Branching logic: [hcs_orc210v_9] = '1' and [hcs_orc210l_9]='1'

Month: (dropdown)		hcs_orc210w_9_mo
Required		
Field type: dropdown		
Observations with this value left blank: 171		
Number of unique values: 1		
Branching logic: [hcs_orc210v_9] = '1' and [hcs_orc210l_9]='1'		
Choice value	Label	Frequency
1	January	0
2	February	0
3	March	0
4	April	0
5	May	0
6	June	9
7	July	0
8	August	0
9	September	0
10	October	0
11	November	0
12	December	0

Year: (text)		hcs_orc210w_9_yr
Required		
Field type: text		
Observations with this value left blank: 171		
Number of unique values: 1		
Branching logic: [hcs_orc210v_9] = '1' and [hcs_orc210l_9]='1'		

Last month's answer: [previous-event-name] [hcs_orc210w_9_mo] [previous-event-name] [hcs_orc210w_9_yr] (descriptive)		hcs_orc210w_9_prev
Field type: descriptive		
Observations with this value left blank: 0		
Number of unique values: 0		
Branching logic: [hcs_orc210v_9] = '1' and [event-name] <> 'november_2020_arm_1' and [hcs_orc210l_9]='1'		

ORC10x. If the strategy was discontinued or no implementation plan was developed for the strategy, please explain why. (notes in matrix hcs_orc210x)

hcs_orc210x_9

Required
Field type: notes
Observations with this value left blank: 155
Number of unique values: 4
Branching logic: [hcs_orc210v_9] = '1' or [hcs_orc210l_9] = '0'

Last month's answer: [previous-event-name] [hcs_orc210x_9] (descriptive)

hcs_orc210x_9_prev

Field type: descriptive
Observations with this value left blank: 0
Number of unique values: 0
Branching logic: ([hcs_orc210v_9] = '1' or [hcs_orc210l_9] = '0') and [event-name] <> 'november_2020_arm_1'

ORC10y. Do you have additional Menu 2: MOUD strategies to enter in the ORCCAT? (yesno in matrix hcs_orc210y)

hcs_orc210y_9

Required
Field type: yesno
Observations with this value left blank: 56
Number of unique values: 2

41. Instrument: orcca_tracker_v2_menu_210

**REACH Survey Identifier (calc in matrix
hcs_orc210_reach_id)**

hcs_orc210_reach_id_10

Field type: calc
Observations with this value left blank: 73
Number of unique values: 7

Choice value	Label	Frequency
11216	11216	20
		73
5222	5222	10
9105	9105	19
2301	2301	21
7220	7220	8
11215	11215	13
5216	5216	16

**ORC10. Please select the next Menu 2: MOUD
strategy in the community action plan. (radio in
matrix hcs_orc210)**

hcs_orc210_10

Required
Field type: radio
Observations with this value left blank: 73
Number of unique values: 5

Choice value	Label	Frequency
1	Adding/expanding MOUD treatment in primary care	0
2	Adding/expanding MOUD treatment in criminal justice settings	21
3	Adding/expanding access to MOUD through telemedicine	0
4	Adding/expanding access to MOUD through interim buprenorphine or methadone or medication units	0
5	Linkage Programs	26
6	Bridging MOUD medications as linkage adjunct	0
7	Enhancement of clinical delivery approaches that support engagement and retention	8
8	Use of virtual retention approaches	0
9	Use of retention care coordinators	19
10	Mental health and polysubstance use integration into MOUD treatment	0

Choice value	Label	Frequency
11	Reducing barriers to housing	33
12	Other	0

Last month's answer: [previous-event-name]
[hcs_orc210_10] (descriptive) **hcs_orc210_10_prev**

Field type: descriptive
Observations with this value left blank: 0
Number of unique values: 0
Branching logic: [event-name] <> 'november_2020_arm_1'

Last month's answer: [previous-event-name]
[hcs_orc210a_10] (descriptive) **hcs_orc210a_10_prev**

Field type: descriptive
Observations with this value left blank: 0
Number of unique values: 0
Branching logic: [hcs_orc210_10] = '12' and [event-name] <> 'november_2020_arm_1'

ORC10b. Please select the sector for the
[hcs_orc210_10] strategy.

Select one sector. You will need to create a new strategy entry if the same strategy is being implemented in more than one sector. You will have the option to create an additional strategy entry at the end of this survey section (see the ORCCAT SOP for additional guidance). (radio in matrix hcs_orc210b)

hcs_orc210b_10

Required
Field type: radio
Observations with this value left blank: 73
Number of unique values: 3

Choice value	Label	Frequency
1	Healthcare	19
2	Behavioral Health	67
3	Criminal Justice	21

Last month's answer: [previous-event-name]
[hcs_orc210b_10] (descriptive) **hcs_orc210b_10_prev**

Field type: descriptive
Observations with this value left blank: 0
Number of unique values: 0
Branching logic: [event-name] <> 'november_2020_arm_1'

Last month's answer: [previous-event-name] [hcs_orc210c_10] (descriptive)	hcs_orc210c_10_prev

Field type: descriptive
Observations with this value left blank: 0
Number of unique values: 0
Branching logic: [event-name] <> 'november_2020_arm_1'

ORC10d. What is the Other medication? (text in matrix hcs_orc210d)	hcs_orc210d_10

Required
Field type: text
Observations with this value left blank: 159
Number of unique values: 4
Branching logic: [hcs_orc210c_10(4)] = '1'

Last month's answer: [previous-event-name] [hcs_orc210d_10] (descriptive)	hcs_orc210d_10_prev

Field type: descriptive
Observations with this value left blank: 0
Number of unique values: 0
Branching logic: [hcs_orc210c_10(4)] = '1' and [event-name] <> 'november_2020_arm_1'

**ORC10e. Please select the venue for the
[hcs_orc210_10] strategy. Select one venue.**

**You will need to create a new strategy entry if the
same strategy is being implemented in more than
one venue. You will have the option to create an
additional strategy entry at the end of this survey
section (see the ORCCAT SOP for additional
guidance). (radio in matrix hcs_orc210e)**

Required
Field type: radio
Observations with this value left blank: 73
Number of unique values: 6

Choice value	Label	Frequency
1	Criminal Justice - Jails	21

Choice value	Label	Frequency
2	Criminal Justice - Community Supervision (probation	0
3	Criminal Justice - Other	0
4	Syringe Service Programs	0
5	Healthcare - Emergency Department	19
6	Healthcare - Health Department	0
7	Healthcare - Pharmacy	0
8	Healthcare - Inpatient Services	0
9	Healthcare - Outpatient Clinics	0
10	Healthcare - Ambulatory Surgery	0
11	Healthcare - Dental Clinics	0
12	Healthcare - Other	0
13	First Responder Stations (e.g,	0
14	Addiction Treatment and Recovery Facilities- Medical	0
15	Addiction Treatment and Recovery Facilities- Non-Medical	13
16	Mental/Behavioral Health Treatment Facilities- Medical	36
17	Mental/Behavioral Health Treatment Facilities-Non-Medical	0
18	Community-Based Social Service Agencies-Homeless Shelters	0
19	Community-Based Social Service Agencies-Half-Way Houses	0
20	Community-Based Social Service Agencies-Other	8
21	Hotline (Phone or Internet) Responding to Service Requests	0
22	Other	10

**Last month's answer: [previous-event-name]
[hcs_orc210e_10] (descriptive)**

hcs_orc210e_10_prev

Field type: descriptive
 Observations with this value left blank: 0
 Number of unique values: 0
 Branching logic: [event-name] <> 'november_2020_arm_1'

**ORC10f. Please specify the Other venue. (text in
matrix hcs_orc210f)**

hcs_orc210f_10

Required
 Field type: text
 Observations with this value left blank: 162
 Number of unique values: 2
 Branching logic: ([hcs_orc210e_10] = '3' or [hcs_orc210e_10] = '12' or [hcs_orc210e_10] = '20' or [hcs_orc210e_10] = '22')

**Last month's answer: [previous-event-name]
[hcs_orc210f_10] (descriptive)**

hcs_orc210f_10_prev

Field type: descriptive

Observations with this value left blank: 0

Number of unique values: 0

Branching logic: ([hcs_orc210e_10] = '3' or [hcs_orc210e_10] = '12' or [hcs_orc210e_10] = '20' or [hcs_orc210e_10] = '22') and [event-name] <> 'november_2020_arm_1'

**Last month's answer: [previous-event-name]
[hcs_orc210g_10] (descriptive)**

hcs_orc210g_10_prev

Field type: descriptive

Observations with this value left blank: 0

Number of unique values: 0

Branching logic: [event-name] <> 'november_2020_arm_1'

ORC10h. Does the action plan outline explicit and intentional efforts to reach special populations with the [hcs_orc210_10] strategy? (radio in matrix hcs_orc210h)

hcs_orc210h_10

Required

Field type: radio

Observations with this value left blank: 73

Number of unique values: 1

Choice value	Label	Frequency
1	Yes	0
0	No	107

**Last month's answer: [previous-event-name]
[hcs_orc210h_10] (descriptive)**

hcs_orc210h_10_prev

Field type: descriptive

Observations with this value left blank: 0

Number of unique values: 0

Branching logic: [event-name] <> 'november_2020_arm_1'

**Last month's answer: [previous-event-name]
[hcs_orc210i_10] (descriptive)**

hcs_orc210i_10_prev

Field type: descriptive

Observations with this value left blank: 0

Number of unique values: 0

Branching logic: [hcs_orc210h_10] = '1' and [event-name] <> 'november_2020_arm_1'

**Last month's answer: [previous-event-name]
[hcs_orc210j_10] (descriptive)**

hcs_orc210j_10_prev

Field type: descriptive

Observations with this value left blank: 0

Number of unique values: 0

Branching logic: [hcs_orc210i_10(7)] = '1' and [event-name] <> 'november_2020_arm_1'

**ORC10k. Please enter the action plan approval
date. (descriptive in matrix hcs_orc210k)**

hcs_orc210k_10

Field type: descriptive

Observations with this value left blank: 0

Number of unique values: 0

Month: (dropdown)

hcs_orc210k_10_mo

Required

Field type: dropdown

Observations with this value left blank: 73

Number of unique values: 6

Choice value	Label	Frequency
1	January	0
2	February	0
3	March	29
4	April	14
5	May	10
6	June	27
7	July	0
8	August	19
9	September	8
10	October	0
11	November	0
12	December	0

Year: (text)	hcs_orc210k_10_yr
Required Field type: text Observations with this value left blank: 73 Number of unique values: 2	

Last month's answer: [previous-event-name] [hcs_orc210k_2_mo] [previous-event-name] [hcs_orc210k_2_yr] (descriptive)	hcs_orc210k_10_prev
Field type: descriptive Observations with this value left blank: 0 Number of unique values: 0 Branching logic: [event-name] <> 'november_2020_arm_1'	

ORC10I. Has an implementation plan been developed for this strategy? (radio in matrix hcs_orc210I)

hcs_orc210I_10

Required

Field type: radio

Observations with this value left blank: 73

Number of unique values: 1

Choice value	Label	Frequency
1	Yes	107
0	No	0

Last month's answer: [previous-event-name] [hcs_orc210l_10] (descriptive)	hcs_orc210l_10_prev
Field type: descriptive Observations with this value left blank: 0 Number of unique values: 0 Branching logic: [event-name] <> 'november_2020_arm_1'	

ORC10m. Has implementation started for this strategy? (radio in matrix hcs_orc210m)	hcs_orc210m_10
Required Field type: radio Observations with this value left blank: 73 Number of unique values: 2 Branching logic: [hcs_orc210l_10] = '1'	

Choice value	Label	Frequency
1	Yes	95
0	No	12

**Last month's answer: [previous-event-name]
[hcs_orc210m_10] (descriptive)** **hcs_orc210m_10_prev**

Field type: descriptive
Observations with this value left blank: 0
Number of unique values: 0
Branching logic: [hcs_orc210l_10] = '1' and [event-name] <> 'november_2020_arm_1'

**ORC10n. Please briefly explain why
implementation has not started for this strategy.
(notes in matrix hcs_orc210n)** **hcs_orc210n_10**

Required
Field type: notes
Observations with this value left blank: 168
Number of unique values: 4
Branching logic: [hcs_orc210m_10] = '0'

**Last month's answer: [previous-event-name]
[hcs_orc210n_10] (descriptive)** **hcs_orc210n_10_prev**

Field type: descriptive
Observations with this value left blank: 0
Number of unique values: 0
Branching logic: [hcs_orc210m_10] = '0' and [event-name] <> 'november_2020_arm_1'

**ORC10o. Please provide a brief description of the
[hcs_orc210_10] strategy. (notes in matrix
hcs_orc210o)** **hcs_orc210o_10**

Required
Field type: notes
Observations with this value left blank: 85
Number of unique values: 13
Branching logic: [hcs_orc210l_10]='1' and [hcs_orc210m_10]='1'

**Last month's answer: [previous-event-name]
[hcs_orc210o_10] (descriptive)** **hcs_orc210o_10_prev**

Field type: descriptive

Observations with this value left blank: 0

Number of unique values: 0

Branching logic: [event-name] <> 'november_2020_arm_1' and [hcs_orc210l_10]='1' and [hcs_orc210m_10]='1'

ORC10p. Please enter the implementation start date for the [hcs_orc210_10] strategy. (descriptive hcs_orc210p_10 in matrix hcs_orc210p)

Field type: descriptive

Observations with this value left blank: 0

Number of unique values: 0

Branching logic: [hcs_orc210l_10]='1' and [hcs_orc210m_10]='1'

Month: (dropdown)

hcs_orc210p_10_mo

Required

Field type: dropdown

Observations with this value left blank: 85

Number of unique values: 6

Branching logic: [hcs_orc210l_10]='1' and [hcs_orc210m_10]='1'

Choice value	Label	Frequency
1	January	0
2	February	0
3	March	22
4	April	0
5	May	10
6	June	19
7	July	0
8	August	0
9	September	8
10	October	20
11	November	0
12	December	16

Year: (text)

hcs_orc210p_10_yr

Required

Field type: text

Observations with this value left blank: 85

Number of unique values: 3

Branching logic: [hcs_orc210l_10]='1' and [hcs_orc210m_10]='1'

Last month's answer: [previous-event-name] [hcs_orc210p_10_mo] [previous-event-name] [hcs_orc210p_10_yr] (descriptive)	hcs_orc210p_10_prev

Field type: descriptive
Observations with this value left blank: 0
Number of unique values: 0
Branching logic: [event-name] <> 'november_2020_arm_1' and [hcs_orc210l_10]='1' and [hcs_orc210m_10]='1'

ORC10pp. How many partner organizations/practices are implementing the [hcs_orc210_10] strategy? (text in matrix hcs_orc210pp)	hcs_orc210pp_10

Required
Field type: text
Observations with this value left blank: 85
Number of unique values: 4
Branching logic: [hcs_orc210l_10]='1' and [hcs_orc210m_10]='1'

Last month's answer: [previous-event-name] [hcs_orc210pp_10] (descriptive)	hcs_orc210pp_10_prev

Field type: descriptive
Observations with this value left blank: 0
Number of unique values: 0
Branching logic: [event-name] <> 'november_2020_arm_1' and [hcs_orc210l_10]='1' and [hcs_orc210m_10]='1'

ORC10q. Across all of the organizations/practices implementing the [hcs_orc210_10] strategy, how many fixed physical locations is the strategy intended to be implemented in? (text in matrix hcs_orc210q)	hcs_orc210q_10

Required
Field type: text
Observations with this value left blank: 85
Number of unique values: 3
Branching logic: [hcs_orc210l_10]='1' and [hcs_orc210m_10]='1'

Last month's answer: [previous-event-name] [hcs_orc210q_10] (descriptive)	hcs_orc210q_10_prev

Field type: descriptive

Observations with this value left blank: 0

Number of unique values: 0

Branching logic: [event-name] <> 'november_2020_arm_1' and [hcs_orc210l_10]='1' and [hcs_orc210m_10]='1'

ORC10qb. How many fixed physical locations are currently delivering services to individuals meant to benefit from the [hcs_orc210_10] strategy?

Please see the ORCCAT SOP and apply the definition for "delivering services to individuals" that is specified for this strategy. (text in matrix hcs_orc210qb)

hcs_orc210qb_10

Required

Field type: text

Observations with this value left blank: 118

Number of unique values: 2

Branching logic: [hcs_orc210l_10]='1' and [hcs_orc210m_10]='1'

Last month's answer: [previous-event-name] [hcs_orc210qb_10] (descriptive)

hcs_orc210qb_10_prev

Field type: descriptive

Observations with this value left blank: 0

Number of unique values: 0

Branching logic: [event-name] <> 'november_2020_arm_1' and [hcs_orc210l_10]='1' and [hcs_orc210m_10]='1'

Last month's answer: [previous-event-name] [hcs_orc210qc_10] (descriptive)

hcs_orc210qc_10_prev

Field type: descriptive

Observations with this value left blank: 0

Number of unique values: 0

Branching logic: [event-name] <> 'november_2020_arm_1' and ([hcs_orc210qb_10] > 0 and [hcs_orc210q_10] > [hcs_orc210qb_10])

ORC10qd. Please briefly explain why services are not being delivered to individuals at all physical locations. (notes in matrix hcs_orc210qd)

hcs_orc210qd_10

Required

Field type: notes

Observations with this value left blank: 146

Number of unique values: 9

Branching logic: [hcs_orc210qb_10] = '0' or [hcs_orc210qc_10] = '0'

**Last month's answer: [previous-event-name]
[hcs_orc210qd_10] (descriptive)**

hcs_orc210qd_10_prev

Field type: descriptive
Observations with this value left blank: 0
Number of unique values: 0
Branching logic: [event-name] <> 'november_2020_arm_1' and ([hcs_orc210qb_10] = '0' or [hcs_orc210qc_10] = '0')

**ORC10r. Is the [hcs_orc210_10] strategy being
delivered by mobile outreach? (radio in matrix
hcs_orc210r)**

hcs_orc210r_10

Field type: radio
Observations with this value left blank: 85
Number of unique values: 2
Branching logic: [hcs_orc210l_10]='1' and [hcs_orc210m_10]='1'

Choice value	Label	Frequency
1	Yes	18
0	No	77

**Last month's answer: [previous-event-name]
[hcs_orc210r_10] (descriptive)**

hcs_orc210r_10_prev

Field type: descriptive
Observations with this value left blank: 0
Number of unique values: 0
Branching logic: [event-name] <> 'november_2020_arm_1' and [hcs_orc210l_10]='1' and [hcs_orc210m_10]='1'

**ORC10rb. Is the [hcs_orc210_10] strategy being
delivered electronically and/or by mail (e.g.,
telemedicine, telecounseling)? (radio in matrix
hcs_orc210rb)**

hcs_orc210rb_10

Field type: radio
Observations with this value left blank: 93
Number of unique values: 1
Branching logic: [hcs_orc210l_10]='1' and [hcs_orc210m_10]='1'

Choice value	Label	Frequency
1	Yes	0
0	No	87

**Last month's answer: [previous-event-name]
[hcs_orc210rb_10] (descriptive)**

hcs_orc210rb_10_prev

Field type: descriptive
Observations with this value left blank: 0
Number of unique values: 0
Branching logic: [event-name] <> 'november_2020_arm_1' and [hcs_orc210l_10]='1' and
[hcs_orc210m_10]='1'

**ORC10s. Has there been a coalition-approved
change to this strategy since the action plan was
approved? (radio in matrix hcs_orc210s)**

hcs_orc210s_10

Required
Field type: radio
Observations with this value left blank: 73
Number of unique values: 1
Branching logic: [hcs_orc210l_10]='1'

Choice value	Label	Frequency
1	Yes	0
0	No	107

**Last month's answer: [previous-event-name]
[hcs_orc210s_10] (descriptive)**

hcs_orc210s_10_prev

Field type: descriptive
Observations with this value left blank: 0
Number of unique values: 0
Branching logic: [event-name] <> 'november_2020_arm_1' and [hcs_orc210l_10]='1'

**ORC10t. When did the coalition approve the
change? (descriptive in matrix hcs_orc210t)**

hcs_orc210t_10

Field type: descriptive
Observations with this value left blank: 0
Number of unique values: 0
Branching logic: [hcs_orc210s_10] = '1'

**Last month's answer: [previous-event-name]
[hcs_orc210t_10_mo] [previous-event-name]
[hcs_orc210t_10_yr] (descriptive)**

hcs_orc210t_10_prev

Field type: descriptive

Observations with this value left blank: 0

Number of unique values: 0

Branching logic: [event-name] <> 'november_2020_arm_1' and [hcs_orc210s_10]='1'

**Last month's answer: [previous-event-name]
[hcs_orc210u_10] (descriptive)**

hcs_orc210u_10_prev

Field type: descriptive

Observations with this value left blank: 0

Number of unique values: 0

Branching logic: [hcs_orc210s_10] = '1' and [event-name] <> 'november_2020_arm_1' and
[hcs_orc210l_10]='1'

**ORC10v. Has this strategy been discontinued?
(radio in matrix hcs_orc210v)**

hcs_orc210v_10

Required

Field type: radio

Observations with this value left blank: 73

Number of unique values: 2

Branching logic: [hcs_orc210l_10]='1'

Choice value	Label	Frequency
1	Yes	27
0	No	80

**Last month's answer: [previous-event-name]
[hcs_orc210v_10] (descriptive)**

hcs_orc210v_10_prev

Field type: descriptive

Observations with this value left blank: 0

Number of unique values: 0

Branching logic: [event-name] <> 'november_2020_arm_1' and [hcs_orc210l_10]='1'

**ORC10w. When was the strategy discontinued?
(descriptive in matrix hcs_orc210w)**

hcs_orc210w_10

Field type: descriptive

Observations with this value left blank: 0

Number of unique values: 0

Branching logic: [hcs_orc210v_10] = '1' and [hcs_orc210l_10]='1'

Month: (dropdown)	hcs_orc210w_10_mo

Required
Field type: dropdown
Observations with this value left blank: 153
Number of unique values: 3
Branching logic: [hcs_orc210v_10] = '1' and [hcs_orc210l_10]='1'

Choice value	Label	Frequency
1	January	0
2	February	0
3	March	0
4	April	0
5	May	0
6	June	13
7	July	0
8	August	0
9	September	0
10	October	0
11	November	8
12	December	6

Year: (text)	hcs_orc210w_10_yr

Required
Field type: text
Observations with this value left blank: 153
Number of unique values: 1
Branching logic: [hcs_orc210v_10] = '1' and [hcs_orc210l_10]='1'

Last month's answer: [previous-event-name] [hcs_orc210w_10_mo] [previous-event-name] [hcs_orc210w_10_yr] (descriptive)	hcs_orc210w_10_prev

Field type: descriptive
Observations with this value left blank: 0
Number of unique values: 0
Branching logic: [hcs_orc210v_10] = '1' and [event-name] <> 'november_2020_arm_1' and [hcs_orc210l_10]='1'

ORC10x. If the strategy was discontinued or no implementation plan was developed for the	hcs_orc210x_10

**strategy, please explain why. (notes in matrix
hcs_orc210x)**

Required
Field type: notes
Observations with this value left blank: 153
Number of unique values: 5
Branching logic: [hcs_orc210v_10] = '1' or [hcs_orc210l_10] = '0'

**Last month's answer: [previous-event-name]
[hcs_orc210x_10] (descriptive)** **hcs_orc210x_10_prev**

Field type: descriptive
Observations with this value left blank: 0
Number of unique values: 0
Branching logic: ([hcs_orc210v_10] = '1' or [hcs_orc210l_10] = '0') and [event-name] <>
'november_2020_arm_1'

**ORC10y. Do you have additional Menu 2: MOUD
strategies to enter in the ORCCAT? (yesno in
matrix hcs_orc210y)** **hcs_orc210y_10**

Required
Field type: yesno
Observations with this value left blank: 73
Number of unique values: 2

42. Instrument: orcca_tracker_v2_menu_211

**REACH Survey Identifier (calc in matrix
hcs_orc210_reach_id)**

hcs_orc210_reach_id_11

Field type: calc
Observations with this value left blank: 91
Number of unique values: 7

Choice value	Label	Frequency
11216	11216	20
		91
7217	7217	8
9214	9214	15
5220	5220	7
5301	5301	14
5105	5105	21
1105	1105	4

**ORC10. Please select the next Menu 2: MOUD
strategy in the community action plan. (radio in
matrix hcs_orc210)**

hcs_orc210_11

Required
Field type: radio
Observations with this value left blank: 91
Number of unique values: 5

Choice value	Label	Frequency
1	Adding/expanding MOUD treatment in primary care	4
2	Adding/expanding MOUD treatment in criminal justice settings	0
3	Adding/expanding access to MOUD through telemedicine	0
4	Adding/expanding access to MOUD through interim buprenorphine or methadone or medication units	0
5	Linkage Programs	42
6	Bridging MOUD medications as linkage adjunct	0
7	Enhancement of clinical delivery approaches that support engagement and retention	8
8	Use of virtual retention approaches	0
9	Use of retention care coordinators	15
10	Mental health and polysubstance use integration into MOUD treatment	0

Choice value	Label	Frequency
11	Reducing barriers to housing	20
12	Other	0

**Last month's answer: [previous-event-name]
[hcs_orc210_11] (descriptive)** **hcs_orc210_11_prev**

Field type: descriptive
Observations with this value left blank: 0
Number of unique values: 0
Branching logic: [event-name] <> 'november_2020_arm_1'

**Last month's answer: [previous-event-name]
[hcs_orc210a_11] (descriptive)** **hcs_orc210a_11_prev**

Field type: descriptive
Observations with this value left blank: 0
Number of unique values: 0
Branching logic: [hcs_orc210_11] = '12' and [event-name] <> 'november_2020_arm_1'

**ORC10b. Please select the sector for the
[hcs_orc210_11] strategy.**

Select one sector. You will need to create a new strategy entry if the same strategy is being implemented in more than one sector. You will have the option to create an additional strategy entry at the end of this survey section (see the ORCCAT SOP for additional guidance). (radio in matrix hcs_orc210b)

hcs_orc210b_11

Required
Field type: radio
Observations with this value left blank: 91
Number of unique values: 3

Choice value	Label	Frequency
1	Healthcare	25
2	Behavioral Health	50
3	Criminal Justice	14

**Last month's answer: [previous-event-name]
[hcs_orc210b_11] (descriptive)** **hcs_orc210b_11_prev**

Field type: descriptive
Observations with this value left blank: 0
Number of unique values: 0
Branching logic: [event-name] <> 'november_2020_arm_1'

Last month's answer: [previous-event-name] [hcs_orc210c_11] (descriptive)	hcs_orc210c_11_prev

Field type: descriptive
Observations with this value left blank: 0
Number of unique values: 0
Branching logic: [event-name] <> 'november_2020_arm_1'

ORC10d. What is the Other medication? (text in matrix hcs_orc210d)	hcs_orc210d_11

Required
Field type: text
Observations with this value left blank: 179
Number of unique values: 1
Branching logic: [hcs_orc210c_11(4)] = '1'

Last month's answer: [previous-event-name] [hcs_orc210d_11] (descriptive)	hcs_orc210d_11_prev

Field type: descriptive
Observations with this value left blank: 0
Number of unique values: 0
Branching logic: [hcs_orc210c_11(4)] = '1' and [event-name] <> 'november_2020_arm_1'

**ORC10e. Please select the venue for the
[hcs_orc210_11] strategy. Select one venue.**

**You will need to create a new strategy entry if the
same strategy is being implemented in more than
one venue. You will have the option to create an
additional strategy entry at the end of this survey
section (see the ORCCAT SOP for additional
guidance). (radio in matrix hcs_orc210e)**

hcs_orc210e_11

Required
Field type: radio
Observations with this value left blank: 91
Number of unique values: 6

Choice value	Label	Frequency
1	Criminal Justice - Jails	14

Choice value	Label	Frequency
2	Criminal Justice - Community Supervision (probation	0
3	Criminal Justice - Other	0
4	Syringe Service Programs	0
5	Healthcare - Emergency Department	25
6	Healthcare - Health Department	0
7	Healthcare - Pharmacy	0
8	Healthcare - Inpatient Services	0
9	Healthcare - Outpatient Clinics	0
10	Healthcare - Ambulatory Surgery	0
11	Healthcare - Dental Clinics	0
12	Healthcare - Other	0
13	First Responder Stations (e.g,	0
14	Addiction Treatment and Recovery Facilities- Medical	15
15	Addiction Treatment and Recovery Facilities- Non-Medical	0
16	Mental/Behavioral Health Treatment Facilities- Medical	20
17	Mental/Behavioral Health Treatment Facilities-Non-Medical	8
18	Community-Based Social Service Agencies-Homeless Shelters	0
19	Community-Based Social Service Agencies-Half-Way Houses	0
20	Community-Based Social Service Agencies-Other	7
21	Hotline (Phone or Internet) Responding to Service Requests	0
22	Other	0

**Last month's answer: [previous-event-name]
[hcs_orc210e_11] (descriptive)**

hcs_orc210e_11_prev

Field type: descriptive

Observations with this value left blank: 0

Number of unique values: 0

Branching logic: [event-name] <> 'november_2020_arm_1'

**ORC10f. Please specify the Other venue. (text in
matrix hcs_orc210f)**

hcs_orc210f_11

Required

Field type: text

Observations with this value left blank: 173

Number of unique values: 1

Branching logic: ([hcs_orc210e_11] = '3' or [hcs_orc210e_11] = '12' or [hcs_orc210e_11] = '20' or [hcs_orc210e_11] = '22')

**Last month's answer: [previous-event-name]
[hcs_orc210f_11] (descriptive)** **hcs_orc210f_11_prev**

Field type: descriptive
Observations with this value left blank: 0
Number of unique values: 0
Branching logic: ([hcs_orc210e_11] = '3' or [hcs_orc210e_11] = '12' or [hcs_orc210e_11] = '20' or [hcs_orc210e_11] = '22') and [event-name] <> 'november_2020_arm_1'

**Last month's answer: [previous-event-name]
[hcs_orc210g_11] (descriptive)** **hcs_orc210g_11_prev**

Field type: descriptive
Observations with this value left blank: 0
Number of unique values: 0
Branching logic: [event-name] <> 'november_2020_arm_1'

ORC10h. Does the action plan outline explicit and intentional efforts to reach special populations with the [hcs_orc210_11] strategy? (radio in matrix hcs_orc210h) **hcs_orc210h_11**

Required
Field type: radio
Observations with this value left blank: 91
Number of unique values: 1

Choice value	Label	Frequency
1	Yes	0
0	No	89

**Last month's answer: [previous-event-name]
[hcs_orc210h_11] (descriptive)** **hcs_orc210h_11_prev**

Field type: descriptive
Observations with this value left blank: 0
Number of unique values: 0
Branching logic: [event-name] <> 'november_2020_arm_1'

**Last month's answer: [previous-event-name]
[hcs_orc210i_11] (descriptive)** **hcs_orc210i_11_prev**

Field type: descriptive

Observations with this value left blank: 0

Number of unique values: 0

Branching logic: [hcs_orc210h_11] = '1' and [event-name] <> 'november_2020_arm_1'

**Last month's answer: [previous-event-name]
[hcs_orc210j_11] (descriptive)**

hcs_orc210j_11_prev

Field type: descriptive

Observations with this value left blank: 0

Number of unique values: 0

Branching logic: [hcs_orc210i_11(7)] = '1' and [event-name] <> 'november_2020_arm_1'

**ORC10k. Please enter the action plan approval
date. (descriptive in matrix hcs_orc210k)**

hcs_orc210k_11

Field type: descriptive

Observations with this value left blank: 0

Number of unique values: 0

Month: (dropdown)

hcs_orc210k_11_mo

Required

Field type: dropdown

Observations with this value left blank: 91

Number of unique values: 5

Choice value	Label	Frequency
1	January	0
2	February	0
3	March	0
4	April	26
5	May	0
6	June	33
7	July	8
8	August	15
9	September	0
10	October	7
11	November	0
12	December	0

Year: (text)	hcs_orc210k_11_yr
Required Field type: text Observations with this value left blank: 91 Number of unique values: 2	

Last month's answer: [previous-event-name] [hcs_orc210k_2_mo] [previous-event-name] [hcs_orc210k_2_yr] (descriptive)	hcs_orc210k_11_prev
Field type: descriptive Observations with this value left blank: 0 Number of unique values: 0 Branching logic: [event-name] <> 'november_2020_arm_1'	

ORC10I. Has an implementation plan been developed for this strategy? (radio in matrix hcs_orc210I)

hcs_orc210I_11

Required

Field type: radio

Observations with this value left blank: 91

Number of unique values: 2

Choice value	Label	Frequency
1	Yes	68
0	No	21

Last month's answer: [previous-event-name] [hcs_orc210l_11] (descriptive)	hcs_orc210l_11_prev
Field type: descriptive Observations with this value left blank: 0 Number of unique values: 0 Branching logic: [event-name] <> 'november_2020_arm_1'	

ORC10m. Has implementation started for this strategy? (radio in matrix hcs_orc210m)	hcs_orc210m_11
Required Field type: radio Observations with this value left blank: 112 Number of unique values: 2 Branching logic: [hcs_orc210l_11] = '1'	

Choice value	Label	Frequency
1	Yes	50
0	No	18

**Last month's answer: [previous-event-name]
[hcs_orc210m_11] (descriptive)** **hcs_orc210m_11_prev**

Field type: descriptive
Observations with this value left blank: 0
Number of unique values: 0
Branching logic: [hcs_orc210l_11] = '1' and [event-name] <> 'november_2020_arm_1'

**ORC10n. Please briefly explain why
implementation has not started for this strategy.
(notes in matrix hcs_orc210n)** **hcs_orc210n_11**

Required
Field type: notes
Observations with this value left blank: 162
Number of unique values: 4
Branching logic: [hcs_orc210m_11] = '0'

**Last month's answer: [previous-event-name]
[hcs_orc210n_11] (descriptive)** **hcs_orc210n_11_prev**

Field type: descriptive
Observations with this value left blank: 0
Number of unique values: 0
Branching logic: [hcs_orc210m_11] = '0' and [event-name] <> 'november_2020_arm_1'

**ORC10o. Please provide a brief description of the
[hcs_orc210_11] strategy. (notes in matrix
hcs_orc210o)** **hcs_orc210o_11**

Required
Field type: notes
Observations with this value left blank: 130
Number of unique values: 8
Branching logic: [hcs_orc210l_11]='1' and [hcs_orc210m_11]='1'

**Last month's answer: [previous-event-name]
[hcs_orc210o_11] (descriptive)** **hcs_orc210o_11_prev**

Field type: descriptive

Observations with this value left blank: 0

Number of unique values: 0

Branching logic: [event-name] <> 'november_2020_arm_1' and [hcs_orc210l_11]='1' and [hcs_orc210m_11]='1'

ORC10p. Please enter the implementation start date for the [hcs_orc210_11] strategy. (descriptive hcs_orc210p_11 in matrix hcs_orc210p)

Field type: descriptive

Observations with this value left blank: 0

Number of unique values: 0

Branching logic: [hcs_orc210l_11]='1' and [hcs_orc210m_11]='1'

Month: (dropdown)

hcs_orc210p_11_mo

Required

Field type: dropdown

Observations with this value left blank: 130

Number of unique values: 3

Branching logic: [hcs_orc210l_11]='1' and [hcs_orc210m_11]='1'

Choice value	Label	Frequency
1	January	0
2	February	0
3	March	0
4	April	0
5	May	6
6	June	17
7	July	0
8	August	0
9	September	0
10	October	27
11	November	0
12	December	0

Year: (text)

hcs_orc210p_11_yr

Required

Field type: text

Observations with this value left blank: 130

Number of unique values: 2

Branching logic: [hcs_orc210l_11]='1' and [hcs_orc210m_11]='1'

Last month's answer: [previous-event-name] [hcs_orc210p_11_mo] [previous-event-name] [hcs_orc210p_11_yr] (descriptive)	hcs_orc210p_11_prev

Field type: descriptive
Observations with this value left blank: 0
Number of unique values: 0
Branching logic: [event-name] <> 'november_2020_arm_1' and [hcs_orc210l_11]='1' and [hcs_orc210m_11]='1'

ORC10pp. How many partner organizations/practices are implementing the [hcs_orc210_11] strategy? (text in matrix hcs_orc210pp)	hcs_orc210pp_11

Required
Field type: text
Observations with this value left blank: 130
Number of unique values: 3
Branching logic: [hcs_orc210l_11]='1' and [hcs_orc210m_11]='1'

Last month's answer: [previous-event-name] [hcs_orc210pp_11] (descriptive)	hcs_orc210pp_11_prev

Field type: descriptive
Observations with this value left blank: 0
Number of unique values: 0
Branching logic: [event-name] <> 'november_2020_arm_1' and [hcs_orc210l_11]='1' and [hcs_orc210m_11]='1'

ORC10q. Across all of the organizations/practices implementing the [hcs_orc210_11] strategy, how many fixed physical locations is the strategy intended to be implemented in? (text in matrix hcs_orc210q)	hcs_orc210q_11

Required
Field type: text
Observations with this value left blank: 130
Number of unique values: 1
Branching logic: [hcs_orc210l_11]='1' and [hcs_orc210m_11]='1'

Last month's answer: [previous-event-name] [hcs_orc210q_11] (descriptive)	hcs_orc210q_11_prev

Field type: descriptive

Observations with this value left blank: 0

Number of unique values: 0

Branching logic: [event-name] <> 'november_2020_arm_1' and [hcs_orc210l_11]='1' and [hcs_orc210m_11]='1'

ORC10qb. How many fixed physical locations are currently delivering services to individuals meant to benefit from the [hcs_orc210_11] strategy?

Please see the ORCCAT SOP and apply the definition for "delivering services to individuals" that is specified for this strategy. (text in matrix hcs_orc210qb)

hcs_orc210qb_11

Required

Field type: text

Observations with this value left blank: 140

Number of unique values: 2

Branching logic: [hcs_orc210l_11]='1' and [hcs_orc210m_11]='1'

Last month's answer: [previous-event-name] [hcs_orc210qb_11] (descriptive)

hcs_orc210qb_11_prev

Field type: descriptive

Observations with this value left blank: 0

Number of unique values: 0

Branching logic: [event-name] <> 'november_2020_arm_1' and [hcs_orc210l_11]='1' and [hcs_orc210m_11]='1'

Last month's answer: [previous-event-name] [hcs_orc210qc_11] (descriptive)

hcs_orc210qc_11_prev

Field type: descriptive

Observations with this value left blank: 0

Number of unique values: 0

Branching logic: [event-name] <> 'november_2020_arm_1' and ([hcs_orc210qb_11] > 0 and [hcs_orc210q_11] > [hcs_orc210qb_11])

ORC10qd. Please briefly explain why services are not being delivered to individuals at all physical locations. (notes in matrix hcs_orc210qd)

hcs_orc210qd_11

Required

Field type: notes

Observations with this value left blank: 174

Number of unique values: 3

Branching logic: [hcs_orc210qb_11] = '0' or [hcs_orc210qc_11] = '0'

**Last month's answer: [previous-event-name]
[hcs_orc210qd_11] (descriptive)**

hcs_orc210qd_11_prev

Field type: descriptive
Observations with this value left blank: 0
Number of unique values: 0
Branching logic: [event-name] <> 'november_2020_arm_1' and ([hcs_orc210qb_11] = '0' or [hcs_orc210qc_11] = '0')

**ORC10r. Is the [hcs_orc210_11] strategy being
delivered by mobile outreach? (radio in matrix
hcs_orc210r)**

hcs_orc210r_11

Field type: radio
Observations with this value left blank: 130
Number of unique values: 2
Branching logic: [hcs_orc210l_11]='1' and [hcs_orc210m_11]='1'

Choice value	Label	Frequency
1	Yes	11
0	No	39

**Last month's answer: [previous-event-name]
[hcs_orc210r_11] (descriptive)**

hcs_orc210r_11_prev

Field type: descriptive
Observations with this value left blank: 0
Number of unique values: 0
Branching logic: [event-name] <> 'november_2020_arm_1' and [hcs_orc210l_11]='1' and [hcs_orc210m_11]='1'

**ORC10rb. Is the [hcs_orc210_11] strategy being
delivered electronically and/or by mail (e.g.,
telemedicine, telecounseling)? (radio in matrix
hcs_orc210rb)**

hcs_orc210rb_11

Field type: radio
Observations with this value left blank: 135
Number of unique values: 1
Branching logic: [hcs_orc210l_11]='1' and [hcs_orc210m_11]='1'

Choice value	Label	Frequency
1	Yes	0
0	No	45

**Last month's answer: [previous-event-name]
[hcs_orc210rb_11] (descriptive)**

hcs_orc210rb_11_prev

Field type: descriptive

Observations with this value left blank: 0

Number of unique values: 0

Branching logic: [event-name] <> 'november_2020_arm_1' and [hcs_orc210l_11]='1' and
[hcs_orc210m_11]='1'

**ORC10s. Has there been a coalition-approved
change to this strategy since the action plan was
approved? (radio in matrix hcs_orc210s)**

hcs_orc210s_11

Required

Field type: radio

Observations with this value left blank: 112

Number of unique values: 2

Branching logic: [hcs_orc210l_11]='1'

Choice value	Label	Frequency
1	Yes	7
0	No	61

**Last month's answer: [previous-event-name]
[hcs_orc210s_11] (descriptive)**

hcs_orc210s_11_prev

Field type: descriptive

Observations with this value left blank: 0

Number of unique values: 0

Branching logic: [event-name] <> 'november_2020_arm_1' and [hcs_orc210l_11]='1'

**ORC10t. When did the coalition approve the
change? (descriptive in matrix hcs_orc210t)**

hcs_orc210t_11

Field type: descriptive

Observations with this value left blank: 0

Number of unique values: 0

Branching logic: [hcs_orc210s_11] = '1'

Month: (dropdown)

hcs_orc210t_11_mo

Required

Field type: dropdown

Observations with this value left blank: 173

Number of unique values: 1

Branching logic: [hcs_orc210s_11]='1'

Choice value	Label	Frequency
1	January	0
2	February	0
3	March	0
4	April	0
5	May	0
6	June	0
7	July	0
8	August	0
9	September	0
10	October	0
11	November	0
12	December	7

Year: (text)

hcs_orc210t_11_yr

Required

Field type: text

Observations with this value left blank: 173

Number of unique values: 1

Branching logic: [hcs_orc210s_11]='1'

Last month's answer: [previous-event-name]

[hcs_orc210t_11_mo] [previous-event-name]

[hcs_orc210t_11_yr] (descriptive)

hcs_orc210t_11_prev

Field type: descriptive

Observations with this value left blank: 0

Number of unique values: 0

Branching logic: [event-name] <> 'november_2020_arm_1' and [hcs_orc210s_11]='1'

**ORC10u. Please describe the coalition-approved
change to the strategy. (notes in matrix
hcs_orc210u)**

hcs_orc210u_11

Required

Field type: notes

Observations with this value left blank: 173

Number of unique values: 1

Branching logic: [hcs_orc210s_11] = '1' and [hcs_orc210l_11]='1'

**Last month's answer: [previous-event-name]
[hcs_orc210u_11] (descriptive)**

hcs_orc210u_11_prev

Field type: descriptive

Observations with this value left blank: 0

Number of unique values: 0

Branching logic: [hcs_orc210s_11] = '1' and [event-name] <> 'november_2020_arm_1' and
[hcs_orc210l_11]='1'

**ORC10v. Has this strategy been discontinued?
(radio in matrix hcs_orc210v)**

hcs_orc210v_11

Required

Field type: radio

Observations with this value left blank: 112

Number of unique values: 1

Branching logic: [hcs_orc210l_11]='1'

Choice value	Label	Frequency
1	Yes	0
0	No	68

**Last month's answer: [previous-event-name]
[hcs_orc210v_11] (descriptive)**

hcs_orc210v_11_prev

Field type: descriptive

Observations with this value left blank: 0

Number of unique values: 0

Branching logic: [event-name] <> 'november_2020_arm_1' and [hcs_orc210l_11]='1'

**ORC10w. When was the strategy discontinued?
(descriptive in matrix hcs_orc210w)**

hcs_orc210w_11

Field type: descriptive

Observations with this value left blank: 0

Number of unique values: 0

Branching logic: [hcs_orc210v_11] = '1' and [hcs_orc210l_11]='1'

**Last month's answer: [previous-event-name]
[hcs_orc210w_11_mo] [previous-event-name]
[hcs_orc210w_11_yr] (descriptive)**

hcs_orc210w_11_prev

Field type: descriptive

Observations with this value left blank: 0

Number of unique values: 0

Branching logic: [hcs_orc210v_11] = '1' and [event-name] <> 'november_2020_arm_1' and [hcs_orc210l_11]='1'

ORC10x. If the strategy was discontinued or no implementation plan was developed for the strategy, please explain why. (notes in matrix hcs_orc210x)

hcs_orc210x_11

Required

Field type: notes

Observations with this value left blank: 159

Number of unique values: 5

Branching logic: [hcs_orc210v_11] = '1' or [hcs_orc210l_11] = '0'

Last month's answer: [previous-event-name] [hcs_orc210x_11] (descriptive)

hcs_orc210x_11_prev

Field type: descriptive

Observations with this value left blank: 0

Number of unique values: 0

Branching logic: ([hcs_orc210v_11] = '1' or [hcs_orc210l_11] = '0') and [event-name] <> 'november_2020_arm_1'

ORC10y. Do you have additional Menu 2: MOUD strategies to enter in the ORCCAT? (yesno in matrix hcs_orc210y)

hcs_orc210y_11

Required

Field type: yesno

Observations with this value left blank: 91

Number of unique values: 2

43. Instrument: orcca_tracker_v2_menu_212

**REACH Survey Identifier (calc in matrix
hcs_orc210_reach_id)**

hcs_orc210_reach_id_12

Field type: calc

Observations with this value left blank: 100

Number of unique values: 4

Choice value	Label	Frequency
11216	11216	33
		100
1216	1216	9
7214	7214	33
5215	5215	5

**ORC10. Please select the next Menu 2: MOUD
strategy in the community action plan. (radio in
matrix hcs_orc210)**

hcs_orc210_12

Required

Field type: radio

Observations with this value left blank: 100

Number of unique values: 4

Choice value	Label	Frequency
1	Adding/expanding MOUD treatment in primary care	9
2	Adding/expanding MOUD treatment in criminal justice settings	0
3	Adding/expanding access to MOUD through telemedicine	0
4	Adding/expanding access to MOUD through interim buprenorphine or methadone or medication units	0
5	Linkage Programs	5
6	Bridging MOUD medications as linkage adjunct	0
7	Enhancement of clinical delivery approaches that support engagement and retention	33
8	Use of virtual retention approaches	0
9	Use of retention care coordinators	0
10	Mental health and polysubstance use integration into MOUD treatment	0
11	Reducing barriers to housing	33
12	Other	0

**Last month's answer: [previous-event-name]
[hcs_orc210_12] (descriptive)**

hcs_orc210_12_prev

Field type: descriptive
Observations with this value left blank: 0
Number of unique values: 0
Branching logic: [event-name] <> 'november_2020_arm_1'

**Last month's answer: [previous-event-name]
[hcs_orc210a_12] (descriptive)**

hcs_orc210a_12_prev

Field type: descriptive
Observations with this value left blank: 0
Number of unique values: 0
Branching logic: [hcs_orc210_12] = '12' and [event-name] <> 'november_2020_arm_1'

**ORC10b. Please select the sector for the
[hcs_orc210_12] strategy.**

**Select one sector. You will need to create a new
strategy entry if the same strategy is being
implemented in more than one sector. You will
have the option to create an additional strategy
entry at the end of this survey section (see the
ORCCAT SOP for additional guidance). (radio in
matrix hcs_orc210b)**

hcs_orc210b_12

Required
Field type: radio
Observations with this value left blank: 100
Number of unique values: 1

Choice value	Label	Frequency
1	Healthcare	0
2	Behavioral Health	80
3	Criminal Justice	0

**Last month's answer: [previous-event-name]
[hcs_orc210b_12] (descriptive)**

hcs_orc210b_12_prev

Field type: descriptive
Observations with this value left blank: 0
Number of unique values: 0
Branching logic: [event-name] <> 'november_2020_arm_1'

**Last month's answer: [previous-event-name]
[hcs_orc210c_12] (descriptive)**

hcs_orc210c_12_prev

Field type: descriptive
Observations with this value left blank: 0
Number of unique values: 0
Branching logic: [event-name] <> 'november_2020_arm_1'

**ORC10d. What is the Other medication? (text in
matrix hcs_orc210d)**

hcs_orc210d_12

Required
Field type: text
Observations with this value left blank: 174
Number of unique values: 2
Branching logic: [hcs_orc210c_12(4)] = '1'

**Last month's answer: [previous-event-name]
[hcs_orc210d_12] (descriptive)**

hcs_orc210d_12_prev

Field type: descriptive
Observations with this value left blank: 0
Number of unique values: 0
Branching logic: [hcs_orc210c_12(4)] = '1' and [event-name] <> 'november_2020_arm_1'

**ORC10e. Please select the venue for the
[hcs_orc210_12] strategy. Select one venue.**

**You will need to create a new strategy entry if the
same strategy is being implemented in more than
one venue. You will have the option to create an
additional strategy entry at the end of this survey
section (see the ORCCAT SOP for additional
guidance). (radio in matrix hcs_orc210e)**

hcs_orc210e_12

Required
Field type: radio
Observations with this value left blank: 100
Number of unique values: 3

Choice value	Label	Frequency
1	Criminal Justice - Jails	0
2	Criminal Justice - Community Supervision (probation	0
3	Criminal Justice - Other	0
4	Syringe Service Programs	0
5	Healthcare - Emergency Department	0
6	Healthcare - Health Department	0

Choice value	Label	Frequency
7	Healthcare - Pharmacy	0
8	Healthcare - Inpatient Services	0
9	Healthcare - Outpatient Clinics	0
10	Healthcare - Ambulatory Surgery	0
11	Healthcare - Dental Clinics	0
12	Healthcare - Other	0
13	First Responder Stations (e.g,	0
14	Addiction Treatment and Recovery Facilities- Medical	33
15	Addiction Treatment and Recovery Facilities- Non-Medical	5
16	Mental/Behavioral Health Treatment Facilities- Medical	42
17	Mental/Behavioral Health Treatment Facilities-Non-Medical	0
18	Community-Based Social Service Agencies-Homeless Shelters	0
19	Community-Based Social Service Agencies-Half-Way Houses	0
20	Community-Based Social Service Agencies-Other	0
21	Hotline (Phone or Internet) Responding to Service Requests	0
22	Other	0

**Last month's answer: [previous-event-name]
[hcs_orc210e_12] (descriptive)**

hcs_orc210e_12_prev

Field type: descriptive
Observations with this value left blank: 0
Number of unique values: 0
Branching logic: [event-name] <> 'november_2020_arm_1'

**Last month's answer: [previous-event-name]
[hcs_orc210f_12] (descriptive)**

hcs_orc210f_12_prev

Field type: descriptive
Observations with this value left blank: 0
Number of unique values: 0
Branching logic: ([hcs_orc210e_12] = '3' or [hcs_orc210e_12] = '12' or [hcs_orc210e_12] = '20' or [hcs_orc210e_12] = '22') and [event-name] <> 'november_2020_arm_1'

**Last month's answer: [previous-event-name]
[hcs_orc210g_12] (descriptive)**

hcs_orc210g_12_prev

Field type: descriptive
Observations with this value left blank: 0
Number of unique values: 0

Branching logic: [event-name] <> 'november_2020_arm_1'

ORC10h. Does the action plan outline explicit and intentional efforts to reach special populations with the [hcs_orc210_12] strategy? (radio in matrix hcs_orc210h) **hcs_orc210h_12**

Required
Field type: radio
Observations with this value left blank: 100
Number of unique values: 1

Choice value	Label	Frequency
1	Yes	0
0	No	80

Last month's answer: [previous-event-name] [hcs_orc210h_12] (descriptive) **hcs_orc210h_12_prev**

Field type: descriptive
Observations with this value left blank: 0
Number of unique values: 0
Branching logic: [event-name] <> 'november_2020_arm_1'

Last month's answer: [previous-event-name] [hcs_orc210i_12] (descriptive) **hcs_orc210i_12_prev**

Field type: descriptive
Observations with this value left blank: 0
Number of unique values: 0
Branching logic: [hcs_orc210h_12] = '1' and [event-name] <> 'november_2020_arm_1'

Last month's answer: [previous-event-name] [hcs_orc210j_12] (descriptive) **hcs_orc210j_12_prev**

Field type: descriptive
Observations with this value left blank: 0
Number of unique values: 0
Branching logic: [hcs_orc210i_12(7)] = '1' and [event-name] <> 'november_2020_arm_1'

ORC10k. Please enter the action plan approval date. (descriptive in matrix hcs_orc210k) **hcs_orc210k_12**

Field type: descriptive

Observations with this value left blank: 0
Number of unique values: 0

Month: (dropdown)		hcs_orc210k_12_mo
Required Field type: dropdown Observations with this value left blank: 100 Number of unique values: 4		
Choice value	Label	Frequency
1	January	0
2	February	0
3	March	0
4	April	14
5	May	0
6	June	42
7	July	0
8	August	19
9	September	0
10	October	0
11	November	5
12	December	0

Year: (text)	hcs_orc210k_12_yr
Required Field type: text Observations with this value left blank: 100 Number of unique values: 2	

Last month's answer: [previous-event-name] [hcs_orc210k_2_mo] [previous-event-name] [hcs_orc210k_2_yr] (descriptive)		hcs_orc210k_12_prev
Field type: descriptive Observations with this value left blank: 0 Number of unique values: 0 Branching logic: [event-name] <> 'november_2020_arm_1'		

ORC10l. Has an implementation plan been developed for this strategy? (radio in matrix hcs_orc210l)

hcs_orc210l_12

Required
Field type: radio
Observations with this value left blank: 100
Number of unique values: 2

Choice value	Label	Frequency
1	Yes	78
0	No	2

Last month's answer: [previous-event-name] [hcs_orc210l_12] (descriptive)

hcs_orc210l_12_prev

Field type: descriptive
Observations with this value left blank: 0
Number of unique values: 0
Branching logic: [event-name] <> 'november_2020_arm_1'

ORC10m. Has implementation started for this strategy? (radio in matrix hcs_orc210m)

hcs_orc210m_12

Required
Field type: radio
Observations with this value left blank: 102
Number of unique values: 2
Branching logic: [hcs_orc210l_12] = '1'

Choice value	Label	Frequency
1	Yes	75
0	No	3

Last month's answer: [previous-event-name] [hcs_orc210m_12] (descriptive)

hcs_orc210m_12_prev

Field type: descriptive
Observations with this value left blank: 0
Number of unique values: 0
Branching logic: [hcs_orc210l_12] = '1' and [event-name] <> 'november_2020_arm_1'

ORC10n. Please briefly explain why

hcs_orc210n_12

implementation has not started for this strategy.
(notes in matrix hcs_orc210n)

Required
Field type: notes
Observations with this value left blank: 177
Number of unique values: 3
Branching logic: [hcs_orc210m_12] = '0'

Last month's answer: [previous-event-name]
[hcs_orc210n_12] (descriptive) **hcs_orc210n_12_prev**

Field type: descriptive
Observations with this value left blank: 0
Number of unique values: 0
Branching logic: [hcs_orc210m_12] = '0' and [event-name] <> 'november_2020_arm_1'

ORC10o. Please provide a brief description of the
[hcs_orc210_12] strategy. (notes in matrix hcs_orc210o) **hcs_orc210o_12**

Required
Field type: notes
Observations with this value left blank: 105
Number of unique values: 16
Branching logic: [hcs_orc210l_12]='1' and [hcs_orc210m_12]='1'

Last month's answer: [previous-event-name]
[hcs_orc210o_12] (descriptive) **hcs_orc210o_12_prev**

Field type: descriptive
Observations with this value left blank: 0
Number of unique values: 0
Branching logic: [event-name] <> 'november_2020_arm_1' and [hcs_orc210l_12]='1' and [hcs_orc210m_12]='1'

ORC10p. Please enter the implementation start
date for the [hcs_orc210_12] strategy. (descriptive **hcs_orc210p_12**
in matrix hcs_orc210p)

Field type: descriptive
Observations with this value left blank: 0
Number of unique values: 0
Branching logic: [hcs_orc210l_12]='1' and [hcs_orc210m_12]='1'

Month: (dropdown)	hcs_orc210p_12_mo

Required
Field type: dropdown
Observations with this value left blank: 105
Number of unique values: 6
Branching logic: [hcs_orc210l_12]='1' and [hcs_orc210m_12]='1'

Choice value	Label	Frequency
1	January	0
2	February	0
3	March	0
4	April	0
5	May	9
6	June	24
7	July	0
8	August	7
9	September	2
10	October	29
11	November	0
12	December	4

Year: (text)	hcs_orc210p_12_yr

Required
Field type: text
Observations with this value left blank: 105
Number of unique values: 2
Branching logic: [hcs_orc210l_12]='1' and [hcs_orc210m_12]='1'

Last month's answer: [previous-event-name] [hcs_orc210p_12_mo] [previous-event-name] [hcs_orc210p_12_yr] (descriptive)	hcs_orc210p_12_prev

Field type: descriptive
Observations with this value left blank: 0
Number of unique values: 0
Branching logic: [event-name] <> 'november_2020_arm_1' and [hcs_orc210l_12]='1' and [hcs_orc210m_12]='1'

ORC10pp. How many partner organizations/practices are implementing the	hcs_orc210pp_12

**[hcs_orc210_12] strategy? (text in matrix
hcs_orc210pp)**

Required
Field type: text
Observations with this value left blank: 105
Number of unique values: 2
Branching logic: [hcs_orc210l_12]='1' and [hcs_orc210m_12]='1'

**Last month's answer: [previous-event-name]
[hcs_orc210pp_12] (descriptive)** **hcs_orc210pp_12_prev**

Field type: descriptive
Observations with this value left blank: 0
Number of unique values: 0
Branching logic: [event-name] <> 'november_2020_arm_1' and [hcs_orc210l_12]='1' and
[hcs_orc210m_12]='1'

**ORC10q. Across all of the organizations/practices
implementing the [hcs_orc210_12] strategy, how
many fixed physical locations is the strategy
intended to be implemented in? (text in matrix
hcs_orc210q)** **hcs_orc210q_12**

Required
Field type: text
Observations with this value left blank: 105
Number of unique values: 2
Branching logic: [hcs_orc210l_12]='1' and [hcs_orc210m_12]='1'

**Last month's answer: [previous-event-name]
[hcs_orc210q_12] (descriptive)** **hcs_orc210q_12_prev**

Field type: descriptive
Observations with this value left blank: 0
Number of unique values: 0
Branching logic: [event-name] <> 'november_2020_arm_1' and [hcs_orc210l_12]='1' and
[hcs_orc210m_12]='1'

**ORC10qb. How many fixed physical locations are
currently delivering services to individuals meant
to benefit from the [hcs_orc210_12] strategy?
Please see the ORCCAT SOP and apply the
definition for "delivering services to individuals"
that is specified for this strategy. (text in matrix
hcs_orc210qb)** **hcs_orc210qb_12**

Required
Field type: text

Observations with this value left blank: 122
Number of unique values: 3
Branching logic: [hcs_orc210l_12]='1' and [hcs_orc210m_12]='1'

Last month's answer: [previous-event-name] [hcs_orc210qb_12] (descriptive)	hcs_orc210qb_12_prev

Field type: descriptive
Observations with this value left blank: 0
Number of unique values: 0
Branching logic: [event-name] <> 'november_2020_arm_1' and [hcs_orc210l_12]='1' and [hcs_orc210m_12]='1'

Last month's answer: [previous-event-name] [hcs_orc210qc_12] (descriptive)	hcs_orc210qc_12_prev

Field type: descriptive
Observations with this value left blank: 0
Number of unique values: 0
Branching logic: [event-name] <> 'november_2020_arm_1' and ([hcs_orc210qb_12] > 0 and [hcs_orc210q_12] > [hcs_orc210qb_12])

ORC10qd. Please briefly explain why services are not being delivered to individuals at all physical locations. (notes in matrix hcs_orc210qd)	hcs_orc210qd_12

Required
Field type: notes
Observations with this value left blank: 156
Number of unique values: 6
Branching logic: [hcs_orc210qb_12] = '0' or [hcs_orc210qc_12] = '0'

Last month's answer: [previous-event-name] [hcs_orc210qd_12] (descriptive)	hcs_orc210qd_12_prev

Field type: descriptive
Observations with this value left blank: 0
Number of unique values: 0
Branching logic: [event-name] <> 'november_2020_arm_1' and ([hcs_orc210qb_12] = '0' or [hcs_orc210qc_12] = '0')

ORC10r. Is the [hcs_orc210_12] strategy being delivered by mobile outreach? (radio in matrix hcs_orc210r)	hcs_orc210r_12

Field type: radio

Observations with this value left blank: 105

Number of unique values: 2

Branching logic: [hcs_orc210l_12]='1' and [hcs_orc210m_12]='1'

Choice value	Label	Frequency
1	Yes	16
0	No	59

Last month's answer: [previous-event-name] [hcs_orc210r_12] (descriptive)	hcs_orc210r_12_prev

Field type: descriptive

Observations with this value left blank: 0

Number of unique values: 0

Branching logic: [event-name] <> 'november_2020_arm_1' and [hcs_orc210l_12]='1' and [hcs_orc210m_12]='1'

ORC10rb. Is the [hcs_orc210_12] strategy being delivered electronically and/or by mail (e.g., telemedicine, telecounseling)? (radio in matrix hcs_orc210rb)	hcs_orc210rb_12

Field type: radio

Observations with this value left blank: 110

Number of unique values: 1

Branching logic: [hcs_orc210l_12]='1' and [hcs_orc210m_12]='1'

Choice value	Label	Frequency
1	Yes	0
0	No	70

Last month's answer: [previous-event-name] [hcs_orc210rb_12] (descriptive)	hcs_orc210rb_12_prev

Field type: descriptive

Observations with this value left blank: 0

Number of unique values: 0

Branching logic: [event-name] <> 'november_2020_arm_1' and [hcs_orc210l_12]='1' and [hcs_orc210m_12]='1'

ORC10s. Has there been a coalition-approved change to this strategy since the action plan was approved? (radio in matrix hcs_orc210s)	hcs_orc210s_12

Required
Field type: radio
Observations with this value left blank: 102
Number of unique values: 1
Branching logic: [hcs_orc210l_12]='1'

Choice value	Label	Frequency
1	Yes	0
0	No	78

**Last month's answer: [previous-event-name]
[hcs_orc210s_12] (descriptive)** **hcs_orc210s_12_prev**

Field type: descriptive
Observations with this value left blank: 0
Number of unique values: 0
Branching logic: [event-name] <> 'november_2020_arm_1' and [hcs_orc210l_12]='1'

**ORC10t. When did the coalition approve the
change? (descriptive in matrix hcs_orc210t)** **hcs_orc210t_12**

Field type: descriptive
Observations with this value left blank: 0
Number of unique values: 0
Branching logic: [hcs_orc210s_12] = '1'

**Last month's answer: [previous-event-name]
[hcs_orc210t_12_mo] [previous-event-name]
[hcs_orc210t_12_yr] (descriptive)** **hcs_orc210t_12_prev**

Field type: descriptive
Observations with this value left blank: 0
Number of unique values: 0
Branching logic: [event-name] <> 'november_2020_arm_1' and [hcs_orc210s_12]='1'

**Last month's answer: [previous-event-name]
[hcs_orc210u_12] (descriptive)** **hcs_orc210u_12_prev**

Field type: descriptive
Observations with this value left blank: 0
Number of unique values: 0
Branching logic: [hcs_orc210s_12] = '1' and [event-name] <> 'november_2020_arm_1' and [hcs_orc210l_12]='1'

ORC10v. Has this strategy been discontinued?
(radio in matrix hcs_orc210v)

hcs_orc210v_12

Required
Field type: radio
Observations with this value left blank: 102
Number of unique values: 2
Branching logic: [hcs_orc210l_12]='1'

Choice value	Label	Frequency
1	Yes	18
0	No	60

Last month's answer: [previous-event-name]
[hcs_orc210v_12] (descriptive)

hcs_orc210v_12_prev

Field type: descriptive
Observations with this value left blank: 0
Number of unique values: 0
Branching logic: [event-name] <> 'november_2020_arm_1' and [hcs_orc210l_12]='1'

ORC10w. When was the strategy discontinued?
(descriptive in matrix hcs_orc210w)

hcs_orc210w_12

Field type: descriptive
Observations with this value left blank: 0
Number of unique values: 0
Branching logic: [hcs_orc210v_12] = '1' and [hcs_orc210l_12]='1'

Month: (dropdown)

hcs_orc210w_12_mo

Required
Field type: dropdown
Observations with this value left blank: 162
Number of unique values: 2
Branching logic: [hcs_orc210v_12] = '1' and [hcs_orc210l_12]='1'

Choice value	Label	Frequency
1	January	0
2	February	5
3	March	0
4	April	0
5	May	0
6	June	13

Choice value	Label	Frequency
7	July	0
8	August	0
9	September	0
10	October	0
11	November	0
12	December	0

Year: (text)	hcs_orc210w_12_yr
Required Field type: text Observations with this value left blank: 162 Number of unique values: 2 Branching logic: [hcs_orc210v_12] = '1' and [hcs_orc210l_12]='1'	

Last month's answer: [previous-event-name] [hcs_orc210w_12_mo] [previous-event-name] [hcs_orc210w_12_yr] (descriptive)	hcs_orc210w_12_prev
Field type: descriptive Observations with this value left blank: 0 Number of unique values: 0 Branching logic: [hcs_orc210v_12] = '1' and [event-name] <> 'november_2020_arm_1' and [hcs_orc210l_12]='1'	

ORC10x. If the strategy was discontinued or no implementation plan was developed for the strategy, please explain why. (notes in matrix hcs_orc210x)	hcs_orc210x_12
Required Field type: notes Observations with this value left blank: 160 Number of unique values: 4 Branching logic: [hcs_orc210v_12] = '1' or [hcs_orc210l_12] = '0'	

Last month's answer: [previous-event-name] [hcs_orc210x_12] (descriptive)	hcs_orc210x_12_prev
Field type: descriptive Observations with this value left blank: 0 Number of unique values: 0	

Branching logic: ([hcs_orc210v_12] = '1' or [hcs_orc210l_12] = '0') and [event-name] <>
'november_2020_arm_1'

ORC10y. Do you have additional Menu 2: MOUD strategies to enter in the ORCCAT? (yesno in matrix hcs_orc210y) **hcs_orc210y_12**

Required
Field type: yesno
Observations with this value left blank: 100
Number of unique values: 2

44. Instrument: orcca_tracker_v2_menu_213

REACH Survey Identifier (calc in matrix
hcs_orc210_reach_id)

hcs_orc210_reach_id_13

Field type: calc

Observations with this value left blank: 133

Number of unique values: 7

Choice value	Label	Frequency
		133
5222	5222	9
1216	1216	7
5220	5220	7
1214	1214	7
7220	7220	6
11302	11302	4
1215	1215	7

ORC10. Please select the next Menu 2: MOUD
strategy in the community action plan. (radio in
matrix hcs_orc210)

hcs_orc210_13

Required

Field type: radio

Observations with this value left blank: 133

Number of unique values: 4

Choice value	Label	Frequency
1	Adding/expanding MOUD treatment in primary care	21
2	Adding/expanding MOUD treatment in criminal justice settings	0
3	Adding/expanding access to MOUD through telemedicine	0
4	Adding/expanding access to MOUD through interim buprenorphine or methadone or medication units	0
5	Linkage Programs	16
6	Bridging MOUD medications as linkage adjunct	0
7	Enhancement of clinical delivery approaches that support engagement and retention	6
8	Use of virtual retention approaches	0
9	Use of retention care coordinators	0
10	Mental health and polysubstance use integration into MOUD treatment	0

Choice value	Label	Frequency
11	Reducing barriers to housing	4
12	Other	0

Last month's answer: [previous-event-name]
[hcs_orc210_13] (descriptive) **hcs_orc210_13_prev**

Field type: descriptive
Observations with this value left blank: 0
Number of unique values: 0
Branching logic: [event-name] <> 'november_2020_arm_1'

Last month's answer: [previous-event-name]
[hcs_orc210a_13] (descriptive) **hcs_orc210a_13_prev**

Field type: descriptive
Observations with this value left blank: 0
Number of unique values: 0
Branching logic: [hcs_orc210_13] = '12' and [event-name] <> 'november_2020_arm_1'

ORC10b. Please select the sector for the
[hcs_orc210_13] strategy.

Select one sector. You will need to create a new strategy entry if the same strategy is being implemented in more than one sector. You will have the option to create an additional strategy entry at the end of this survey section (see the ORCCAT SOP for additional guidance). (radio in matrix hcs_orc210b)

hcs_orc210b_13

Required
Field type: radio
Observations with this value left blank: 133
Number of unique values: 2

Choice value	Label	Frequency
1	Healthcare	0
2	Behavioral Health	43
3	Criminal Justice	4

Last month's answer: [previous-event-name]
[hcs_orc210b_13] (descriptive) **hcs_orc210b_13_prev**

Field type: descriptive
 Observations with this value left blank: 0
 Number of unique values: 0
 Branching logic: [event-name] <> 'november_2020_arm_1'

**Last month's answer: [previous-event-name]
 [hcs_orc210c_13] (descriptive)** **hcs_orc210c_13_prev**

Field type: descriptive
 Observations with this value left blank: 0
 Number of unique values: 0
 Branching logic: [event-name] <> 'november_2020_arm_1'

**ORC10d. What is the Other medication? (text in
 matrix hcs_orc210d)** **hcs_orc210d_13**

Required
 Field type: text
 Observations with this value left blank: 175
 Number of unique values: 2
 Branching logic: [hcs_orc210c_13(4)] = '1'

**Last month's answer: [previous-event-name]
 [hcs_orc210d_13] (descriptive)** **hcs_orc210d_13_prev**

Field type: descriptive
 Observations with this value left blank: 0
 Number of unique values: 0
 Branching logic: [hcs_orc210c_13(4)] = '1' and [event-name] <> 'november_2020_arm_1'

**ORC10e. Please select the venue for the
 [hcs_orc210_13] strategy. Select one venue.**

**You will need to create a new strategy entry if the
 same strategy is being implemented in more than
 one venue. You will have the option to create an
 additional strategy entry at the end of this survey
 section (see the ORCCAT SOP for additional
 guidance). (radio in matrix hcs_orc210e)** **hcs_orc210e_13**

Required
 Field type: radio
 Observations with this value left blank: 133
 Number of unique values: 6

Choice value	Label	Frequency
1	Criminal Justice - Jails	0

Choice value	Label	Frequency
2	Criminal Justice - Community Supervision (probation	4
3	Criminal Justice - Other	0
4	Syringe Service Programs	0
5	Healthcare - Emergency Department	0
6	Healthcare - Health Department	0
7	Healthcare - Pharmacy	0
8	Healthcare - Inpatient Services	0
9	Healthcare - Outpatient Clinics	0
10	Healthcare - Ambulatory Surgery	0
11	Healthcare - Dental Clinics	0
12	Healthcare - Other	0
13	First Responder Stations (e.g,	0
14	Addiction Treatment and Recovery Facilities- Medical	7
15	Addiction Treatment and Recovery Facilities- Non-Medical	7
16	Mental/Behavioral Health Treatment Facilities- Medical	7
17	Mental/Behavioral Health Treatment Facilities-Non-Medical	0
18	Community-Based Social Service Agencies-Homeless Shelters	0
19	Community-Based Social Service Agencies-Half-Way Houses	0
20	Community-Based Social Service Agencies-Other	13
21	Hotline (Phone or Internet) Responding to Service Requests	0
22	Other	9

**Last month's answer: [previous-event-name]
[hcs_orc210e_13] (descriptive)**

hcs_orc210e_13_prev

Field type: descriptive
Observations with this value left blank: 0
Number of unique values: 0
Branching logic: [event-name] <> 'november_2020_arm_1'

**ORC10f. Please specify the Other venue. (text in
matrix hcs_orc210f)**

hcs_orc210f_13

Required
Field type: text
Observations with this value left blank: 158
Number of unique values: 3
Branching logic: ([hcs_orc210e_13] = '3' or [hcs_orc210e_13] = '12' or [hcs_orc210e_13] = '20' or [hcs_orc210e_13] = '22')

**Last month's answer: [previous-event-name]
[hcs_orc210f_13] (descriptive)**

hcs_orc210f_13_prev

Field type: descriptive

Observations with this value left blank: 0

Number of unique values: 0

Branching logic: ([hcs_orc210e_13] = '3' or [hcs_orc210e_13] = '12' or [hcs_orc210e_13] = '20' or [hcs_orc210e_13] = '22') and [event-name] <> 'november_2020_arm_1'

**Last month's answer: [previous-event-name]
[hcs_orc210g_13] (descriptive)**

hcs_orc210g_13_prev

Field type: descriptive

Observations with this value left blank: 0

Number of unique values: 0

Branching logic: [event-name] <> 'november_2020_arm_1'

ORC10h. Does the action plan outline explicit and intentional efforts to reach special populations with the [hcs_orc210_13] strategy? (radio in matrix hcs_orc210h)

hcs_orc210h_13

Required

Field type: radio

Observations with this value left blank: 133

Number of unique values: 2

Choice value	Label	Frequency
1	Yes	6
0	No	41

**Last month's answer: [previous-event-name]
[hcs_orc210h_13] (descriptive)**

hcs_orc210h_13_prev

Field type: descriptive

Observations with this value left blank: 0

Number of unique values: 0

Branching logic: [event-name] <> 'november_2020_arm_1'

**Last month's answer: [previous-event-name]
[hcs_orc210i_13] (descriptive)**

hcs_orc210i_13_prev

Field type: descriptive

Observations with this value left blank: 0

Number of unique values: 0

Branching logic: [hcs_orc210h_13] = '1' and [event-name] <> 'november_2020_arm_1'

**Last month's answer: [previous-event-name]
[hcs_orc210j_13] (descriptive)**

hcs_orc210j_13_prev

Field type: descriptive

Observations with this value left blank: 0

Number of unique values: 0

Branching logic: [hcs_orc210i_13(7)] = '1' and [event-name] <> 'november_2020_arm_1'

**ORC10k. Please enter the action plan approval
date. (descriptive in matrix hcs_orc210k)**

hcs_orc210k_13

Field type: descriptive

Observations with this value left blank: 0

Number of unique values: 0

Month: (dropdown)

hcs_orc210k_13_mo

Required

Field type: dropdown

Observations with this value left blank: 133

Number of unique values: 4

Choice value	Label	Frequency
1	January	0
2	February	0
3	March	0
4	April	0
5	May	0
6	June	0
7	July	0
8	August	7
9	September	0
10	October	16
11	November	7
12	December	17

Year: (text)	hcs_orc210k_13_yr
Required Field type: text Observations with this value left blank: 133 Number of unique values: 1	

Last month's answer: [previous-event-name] [hcs_orc210k_2_mo] [previous-event-name] [hcs_orc210k_2_yr] (descriptive)	hcs_orc210k_13_prev
Field type: descriptive Observations with this value left blank: 0 Number of unique values: 0 Branching logic: [event-name] <> 'november_2020_arm_1'	

ORC10I. Has an implementation plan been developed for this strategy? (radio in matrix hcs_orc210I)

hcs_orc210I_13

Required

Field type: radio

Observations with this value left blank: 133

Number of unique values: 1

Choice value	Label	Frequency
1	Yes	47
0	No	0

Last month's answer: [previous-event-name] [hcs_orc210l_13] (descriptive)	hcs_orc210l_13_prev
Field type: descriptive Observations with this value left blank: 0 Number of unique values: 0 Branching logic: [event-name] <> 'november_2020_arm_1'	

ORC10m. Has implementation started for this strategy? (radio in matrix hcs_orc210m)	hcs_orc210m_13
Required Field type: radio Observations with this value left blank: 133 Number of unique values: 2 Branching logic: [hcs_orc210l_13] = '1'	

Choice value	Label	Frequency
1	Yes	45
0	No	2

**Last month's answer: [previous-event-name]
[hcs_orc210m_13] (descriptive)** **hcs_orc210m_13_prev**

Field type: descriptive
Observations with this value left blank: 0
Number of unique values: 0
Branching logic: [hcs_orc210l_13] = '1' and [event-name] <> 'november_2020_arm_1'

**ORC10n. Please briefly explain why
implementation has not started for this strategy.
(notes in matrix hcs_orc210n)** **hcs_orc210n_13**

Required
Field type: notes
Observations with this value left blank: 178
Number of unique values: 2
Branching logic: [hcs_orc210m_13] = '0'

**Last month's answer: [previous-event-name]
[hcs_orc210n_13] (descriptive)** **hcs_orc210n_13_prev**

Field type: descriptive
Observations with this value left blank: 0
Number of unique values: 0
Branching logic: [hcs_orc210m_13] = '0' and [event-name] <> 'november_2020_arm_1'

**ORC10o. Please provide a brief description of the
[hcs_orc210_13] strategy. (notes in matrix
hcs_orc210o)** **hcs_orc210o_13**

Required
Field type: notes
Observations with this value left blank: 135
Number of unique values: 9
Branching logic: [hcs_orc210l_13]='1' and [hcs_orc210m_13]='1'

**Last month's answer: [previous-event-name]
[hcs_orc210o_13] (descriptive)** **hcs_orc210o_13_prev**

Field type: descriptive

Observations with this value left blank: 0

Number of unique values: 0

Branching logic: [event-name] <> 'november_2020_arm_1' and [hcs_orc210l_13]='1' and [hcs_orc210m_13]='1'

ORC10p. Please enter the implementation start date for the [hcs_orc210_13] strategy. (descriptive hcs_orc210p_13 in matrix hcs_orc210p)

Field type: descriptive

Observations with this value left blank: 0

Number of unique values: 0

Branching logic: [hcs_orc210l_13]='1' and [hcs_orc210m_13]='1'

Month: (dropdown)

hcs_orc210p_13_mo

Required

Field type: dropdown

Observations with this value left blank: 135

Number of unique values: 5

Branching logic: [hcs_orc210l_13]='1' and [hcs_orc210m_13]='1'

Choice value	Label	Frequency
1	January	5
2	February	0
3	March	0
4	April	0
5	May	0
6	June	0
7	July	0
8	August	7
9	September	0
10	October	9
11	November	13
12	December	11

Year: (text)

hcs_orc210p_13_yr

Required

Field type: text

Observations with this value left blank: 135

Number of unique values: 2

Branching logic: [hcs_orc210l_13]='1' and [hcs_orc210m_13]='1'

Last month's answer: [previous-event-name] [hcs_orc210p_13_mo] [previous-event-name] [hcs_orc210p_13_yr] (descriptive)	hcs_orc210p_13_prev

Field type: descriptive
Observations with this value left blank: 0
Number of unique values: 0
Branching logic: [event-name] <> 'november_2020_arm_1' and [hcs_orc210l_13]='1' and [hcs_orc210m_13]='1'

ORC10pp. How many partner organizations/practices are implementing the [hcs_orc210_13] strategy? (text in matrix hcs_orc210pp)	hcs_orc210pp_13

Required
Field type: text
Observations with this value left blank: 135
Number of unique values: 2
Branching logic: [hcs_orc210l_13]='1' and [hcs_orc210m_13]='1'

Last month's answer: [previous-event-name] [hcs_orc210pp_13] (descriptive)	hcs_orc210pp_13_prev

Field type: descriptive
Observations with this value left blank: 0
Number of unique values: 0
Branching logic: [event-name] <> 'november_2020_arm_1' and [hcs_orc210l_13]='1' and [hcs_orc210m_13]='1'

ORC10q. Across all of the organizations/practices implementing the [hcs_orc210_13] strategy, how many fixed physical locations is the strategy intended to be implemented in? (text in matrix hcs_orc210q)	hcs_orc210q_13

Required
Field type: text
Observations with this value left blank: 135
Number of unique values: 2
Branching logic: [hcs_orc210l_13]='1' and [hcs_orc210m_13]='1'

Last month's answer: [previous-event-name] [hcs_orc210q_13] (descriptive)	hcs_orc210q_13_prev

Field type: descriptive

Observations with this value left blank: 0

Number of unique values: 0

Branching logic: [event-name] <> 'november_2020_arm_1' and [hcs_orc210l_13]='1' and [hcs_orc210m_13]='1'

ORC10qb. How many fixed physical locations are currently delivering services to individuals meant to benefit from the [hcs_orc210_13] strategy?

Please see the ORCCAT SOP and apply the definition for "delivering services to individuals" that is specified for this strategy. (text in matrix hcs_orc210qb)

hcs_orc210qb_13

Required

Field type: text

Observations with this value left blank: 136

Number of unique values: 3

Branching logic: [hcs_orc210l_13]='1' and [hcs_orc210m_13]='1'

Last month's answer: [previous-event-name] [hcs_orc210qb_13] (descriptive)

hcs_orc210qb_13_prev

Field type: descriptive

Observations with this value left blank: 0

Number of unique values: 0

Branching logic: [event-name] <> 'november_2020_arm_1' and [hcs_orc210l_13]='1' and [hcs_orc210m_13]='1'

Last month's answer: [previous-event-name] [hcs_orc210qc_13] (descriptive)

hcs_orc210qc_13_prev

Field type: descriptive

Observations with this value left blank: 0

Number of unique values: 0

Branching logic: [event-name] <> 'november_2020_arm_1' and ([hcs_orc210qb_13] > 0 and [hcs_orc210q_13] > [hcs_orc210qb_13])

ORC10qd. Please briefly explain why services are not being delivered to individuals at all physical locations. (notes in matrix hcs_orc210qd)

hcs_orc210qd_13

Required

Field type: notes

Observations with this value left blank: 153

Number of unique values: 10

Branching logic: [hcs_orc210qb_13] = '0' or [hcs_orc210qc_13] = '0'

**Last month's answer: [previous-event-name]
[hcs_orc210qd_13] (descriptive)**

hcs_orc210qd_13_prev

Field type: descriptive
Observations with this value left blank: 0
Number of unique values: 0
Branching logic: [event-name] <> 'november_2020_arm_1' and ([hcs_orc210qb_13] = '0' or [hcs_orc210qc_13] = '0')

**ORC10r. Is the [hcs_orc210_13] strategy being
delivered by mobile outreach? (radio in matrix
hcs_orc210r)**

hcs_orc210r_13

Field type: radio
Observations with this value left blank: 135
Number of unique values: 2
Branching logic: [hcs_orc210l_13]='1' and [hcs_orc210m_13]='1'

Choice value	Label	Frequency
1	Yes	15
0	No	30

**Last month's answer: [previous-event-name]
[hcs_orc210r_13] (descriptive)**

hcs_orc210r_13_prev

Field type: descriptive
Observations with this value left blank: 0
Number of unique values: 0
Branching logic: [event-name] <> 'november_2020_arm_1' and [hcs_orc210l_13]='1' and [hcs_orc210m_13]='1'

**ORC10rb. Is the [hcs_orc210_13] strategy being
delivered electronically and/or by mail (e.g.,
telemedicine, telecounseling)? (radio in matrix
hcs_orc210rb)**

hcs_orc210rb_13

Field type: radio
Observations with this value left blank: 135
Number of unique values: 2
Branching logic: [hcs_orc210l_13]='1' and [hcs_orc210m_13]='1'

Choice value	Label	Frequency
1	Yes	9
0	No	36

**Last month's answer: [previous-event-name]
[hcs_orc210rb_13] (descriptive)**

hcs_orc210rb_13_prev

Field type: descriptive
Observations with this value left blank: 0
Number of unique values: 0
Branching logic: [event-name] <> 'november_2020_arm_1' and [hcs_orc210l_13]='1' and
[hcs_orc210m_13]='1'

**ORC10s. Has there been a coalition-approved
change to this strategy since the action plan was
approved? (radio in matrix hcs_orc210s)**

hcs_orc210s_13

Required
Field type: radio
Observations with this value left blank: 133
Number of unique values: 1
Branching logic: [hcs_orc210l_13]='1'

Choice value	Label	Frequency
1	Yes	0
0	No	47

**Last month's answer: [previous-event-name]
[hcs_orc210s_13] (descriptive)**

hcs_orc210s_13_prev

Field type: descriptive
Observations with this value left blank: 0
Number of unique values: 0
Branching logic: [event-name] <> 'november_2020_arm_1' and [hcs_orc210l_13]='1'

**ORC10t. When did the coalition approve the
change? (descriptive in matrix hcs_orc210t)**

hcs_orc210t_13

Field type: descriptive
Observations with this value left blank: 0
Number of unique values: 0
Branching logic: [hcs_orc210s_13] = '1'

**Last month's answer: [previous-event-name]
[hcs_orc210t_13_mo] [previous-event-name]
[hcs_orc210t_13_yr] (descriptive)**

hcs_orc210t_13_prev

Field type: descriptive

Observations with this value left blank: 0

Number of unique values: 0

Branching logic: [event-name] <> 'november_2020_arm_1' and [hcs_orc210s_13]='1'

**Last month's answer: [previous-event-name]
[hcs_orc210u_13] (descriptive)**

hcs_orc210u_13_prev

Field type: descriptive

Observations with this value left blank: 0

Number of unique values: 0

Branching logic: [hcs_orc210s_13] = '1' and [event-name] <> 'november_2020_arm_1' and
[hcs_orc210l_13]='1'

**ORC10v. Has this strategy been discontinued?
(radio in matrix hcs_orc210v)**

hcs_orc210v_13

Required

Field type: radio

Observations with this value left blank: 133

Number of unique values: 2

Branching logic: [hcs_orc210l_13]='1'

Choice value	Label	Frequency
1	Yes	4
0	No	43

**Last month's answer: [previous-event-name]
[hcs_orc210v_13] (descriptive)**

hcs_orc210v_13_prev

Field type: descriptive

Observations with this value left blank: 0

Number of unique values: 0

Branching logic: [event-name] <> 'november_2020_arm_1' and [hcs_orc210l_13]='1'

**ORC10w. When was the strategy discontinued?
(descriptive in matrix hcs_orc210w)**

hcs_orc210w_13

Field type: descriptive

Observations with this value left blank: 0

Number of unique values: 0

Branching logic: [hcs_orc210v_13] = '1' and [hcs_orc210l_13]='1'

Month: (dropdown)	hcs_orc210w_13_mo

Required
Field type: dropdown
Observations with this value left blank: 176
Number of unique values: 1
Branching logic: [hcs_orc210v_13] = '1' and [hcs_orc210l_13]='1'

Choice value	Label	Frequency
1	January	0
2	February	0
3	March	4
4	April	0
5	May	0
6	June	0
7	July	0
8	August	0
9	September	0
10	October	0
11	November	0
12	December	0

Year: (text)	hcs_orc210w_13_yr

Required
Field type: text
Observations with this value left blank: 176
Number of unique values: 1
Branching logic: [hcs_orc210v_13] = '1' and [hcs_orc210l_13]='1'

Last month's answer: [previous-event-name] [hcs_orc210w_13_mo] [previous-event-name] [hcs_orc210w_13_yr] (descriptive)	hcs_orc210w_13_prev

Field type: descriptive
Observations with this value left blank: 0
Number of unique values: 0
Branching logic: [hcs_orc210v_13] = '1' and [event-name] <> 'november_2020_arm_1' and [hcs_orc210l_13]='1'

ORC10x. If the strategy was discontinued or no implementation plan was developed for the	hcs_orc210x_13

**strategy, please explain why. (notes in matrix
hcs_orc210x)**

Required
Field type: notes
Observations with this value left blank: 176
Number of unique values: 1
Branching logic: [hcs_orc210v_13] = '1' or [hcs_orc210l_13] = '0'

**Last month's answer: [previous-event-name]
[hcs_orc210x_13] (descriptive)** **hcs_orc210x_13_prev**

Field type: descriptive
Observations with this value left blank: 0
Number of unique values: 0
Branching logic: ([hcs_orc210v_13] = '1' or [hcs_orc210l_13] = '0') and [event-name] <>
'november_2020_arm_1'

**ORC10y. Do you have additional Menu 2: MOUD
strategies to enter in the ORCCAT? (yesno in
matrix hcs_orc210y)** **hcs_orc210y_13**

Required
Field type: yesno
Observations with this value left blank: 133
Number of unique values: 2

45. Instrument: orcca_tracker_v2_menu_214

**REACH Survey Identifier (calc in matrix
hcs_orc210_reach_id)**

hcs_orc210_reach_id_14

Field type: calc

Observations with this value left blank: 154

Number of unique values: 3

Choice value	Label	Frequency
		154
7216	7216	8
1216	1216	14
11109	11109	4

**ORC10. Please select the next Menu 2: MOUD
strategy in the community action plan. (radio in
matrix hcs_orc210)**

hcs_orc210_14

Required

Field type: radio

Observations with this value left blank: 154

Number of unique values: 3

Choice value	Label	Frequency
1	Adding/expanding MOUD treatment in primary care	14
2	Adding/expanding MOUD treatment in criminal justice settings	0
3	Adding/expanding access to MOUD through telemedicine	0
4	Adding/expanding access to MOUD through interim buprenorphine or methadone or medication units	0
5	Linkage Programs	0
6	Bridging MOUD medications as linkage adjunct	0
7	Enhancement of clinical delivery approaches that support engagement and retention	8
8	Use of virtual retention approaches	0
9	Use of retention care coordinators	0
10	Mental health and polysubstance use integration into MOUD treatment	0
11	Reducing barriers to housing	4
12	Other	0

Last month's answer: [previous-event-name]
[hcs_orc210_14] (descriptive)

hcs_orc210_14_prev

Field type: descriptive
Observations with this value left blank: 0
Number of unique values: 0
Branching logic: [event-name] <> 'november_2020_arm_1'

Last month's answer: [previous-event-name]
[hcs_orc210a_14] (descriptive)

hcs_orc210a_14_prev

Field type: descriptive
Observations with this value left blank: 0
Number of unique values: 0
Branching logic: [hcs_orc210_14] = '12' and [event-name] <> 'november_2020_arm_1'

**ORC10b. Please select the sector for the
[hcs_orc210_14] strategy.**

**Select one sector. You will need to create a new
strategy entry if the same strategy is being
implemented in more than one sector. You will
have the option to create an additional strategy
entry at the end of this survey section (see the
ORCCAT SOP for additional guidance). (radio in
matrix hcs_orc210b)**

hcs_orc210b_14

Required
Field type: radio
Observations with this value left blank: 154
Number of unique values: 2

Choice value	Label	Frequency
1	Healthcare	4
2	Behavioral Health	22
3	Criminal Justice	0

Last month's answer: [previous-event-name]
[hcs_orc210b_14] (descriptive)

hcs_orc210b_14_prev

Field type: descriptive
Observations with this value left blank: 0
Number of unique values: 0
Branching logic: [event-name] <> 'november_2020_arm_1'

**Last month's answer: [previous-event-name]
[hcs_orc210c_14] (descriptive)**

hcs_orc210c_14_prev

Field type: descriptive
Observations with this value left blank: 0
Number of unique values: 0
Branching logic: [event-name] <> 'november_2020_arm_1'

**ORC10d. What is the Other medication? (text in
matrix hcs_orc210d)**

hcs_orc210d_14

Required
Field type: text
Observations with this value left blank: 175
Number of unique values: 2
Branching logic: [hcs_orc210c_14(4)] = '1'

**Last month's answer: [previous-event-name]
[hcs_orc210d_14] (descriptive)**

hcs_orc210d_14_prev

Field type: descriptive
Observations with this value left blank: 0
Number of unique values: 0
Branching logic: [hcs_orc210c_14(4)] = '1' and [event-name] <> 'november_2020_arm_1'

**ORC10e. Please select the venue for the
[hcs_orc210_14] strategy. Select one venue.**

**You will need to create a new strategy entry if the
same strategy is being implemented in more than
one venue. You will have the option to create an
additional strategy entry at the end of this survey
section (see the ORCCAT SOP for additional
guidance). (radio in matrix hcs_orc210e)**

hcs_orc210e_14

Required
Field type: radio
Observations with this value left blank: 154
Number of unique values: 2

Choice value	Label	Frequency
1	Criminal Justice - Jails	0
2	Criminal Justice - Community Supervision (probation	0
3	Criminal Justice - Other	0
4	Syringe Service Programs	0
5	Healthcare - Emergency Department	0
6	Healthcare - Health Department	0

Choice value	Label	Frequency
7	Healthcare - Pharmacy	0
8	Healthcare - Inpatient Services	0
9	Healthcare - Outpatient Clinics	4
10	Healthcare - Ambulatory Surgery	0
11	Healthcare - Dental Clinics	0
12	Healthcare - Other	0
13	First Responder Stations (e.g,	0
14	Addiction Treatment and Recovery Facilities- Medical	0
15	Addiction Treatment and Recovery Facilities- Non-Medical	0
16	Mental/Behavioral Health Treatment Facilities- Medical	22
17	Mental/Behavioral Health Treatment Facilities-Non-Medical	0
18	Community-Based Social Service Agencies-Homeless Shelters	0
19	Community-Based Social Service Agencies-Half-Way Houses	0
20	Community-Based Social Service Agencies-Other	0
21	Hotline (Phone or Internet) Responding to Service Requests	0
22	Other	0

**Last month's answer: [previous-event-name]
[hcs_orc210e_14] (descriptive)**

hcs_orc210e_14_prev

Field type: descriptive
Observations with this value left blank: 0
Number of unique values: 0
Branching logic: [event-name] <> 'november_2020_arm_1'

**Last month's answer: [previous-event-name]
[hcs_orc210f_14] (descriptive)**

hcs_orc210f_14_prev

Field type: descriptive
Observations with this value left blank: 0
Number of unique values: 0
Branching logic: ([hcs_orc210e_14] = '3' or [hcs_orc210e_14] = '12' or [hcs_orc210e_14] = '20' or [hcs_orc210e_14] = '22') and [event-name] <> 'november_2020_arm_1'

**Last month's answer: [previous-event-name]
[hcs_orc210g_14] (descriptive)**

hcs_orc210g_14_prev

Field type: descriptive
Observations with this value left blank: 0
Number of unique values: 0

Branching logic: [event-name] <> 'november_2020_arm_1'

ORC10h. Does the action plan outline explicit and intentional efforts to reach special populations with the [hcs_orc210_14] strategy? (radio in matrix hcs_orc210h) **hcs_orc210h_14**

Required
Field type: radio
Observations with this value left blank: 154
Number of unique values: 1

Choice value	Label	Frequency
1	Yes	0
0	No	26

Last month's answer: [previous-event-name] [hcs_orc210h_14] (descriptive) **hcs_orc210h_14_prev**

Field type: descriptive
Observations with this value left blank: 0
Number of unique values: 0
Branching logic: [event-name] <> 'november_2020_arm_1'

Last month's answer: [previous-event-name] [hcs_orc210i_14] (descriptive) **hcs_orc210i_14_prev**

Field type: descriptive
Observations with this value left blank: 0
Number of unique values: 0
Branching logic: [hcs_orc210h_14] = '1' and [event-name] <> 'november_2020_arm_1'

Last month's answer: [previous-event-name] [hcs_orc210j_14] (descriptive) **hcs_orc210j_14_prev**

Field type: descriptive
Observations with this value left blank: 0
Number of unique values: 0
Branching logic: [hcs_orc210i_14(7)] = '1' and [event-name] <> 'november_2020_arm_1'

ORC10k. Please enter the action plan approval date. (descriptive in matrix hcs_orc210k) **hcs_orc210k_14**

Field type: descriptive

Observations with this value left blank: 0
Number of unique values: 0

Month: (dropdown)		hcs_orc210k_14_mo
Required Field type: dropdown Observations with this value left blank: 154 Number of unique values: 4		
Choice value	Label	Frequency
1	January	0
2	February	0
3	March	0
4	April	0
5	May	0
6	June	0
7	July	0
8	August	7
9	September	0
10	October	7
11	November	8
12	December	4

Year: (text)	hcs_orc210k_14_yr
Required Field type: text Observations with this value left blank: 154 Number of unique values: 1	

Last month's answer: [previous-event-name] [hcs_orc210k_2_mo] [previous-event-name] [hcs_orc210k_2_yr] (descriptive)		hcs_orc210k_14_prev
Field type: descriptive Observations with this value left blank: 0 Number of unique values: 0 Branching logic: [event-name] <> 'november_2020_arm_1'		

ORC10l. Has an implementation plan been developed for this strategy? (radio in matrix hcs_orc210l)

hcs_orc210l_14

Required
Field type: radio
Observations with this value left blank: 154
Number of unique values: 2

Choice value	Label	Frequency
1	Yes	19
0	No	7

Last month's answer: [previous-event-name] [hcs_orc210l_14] (descriptive)

hcs_orc210l_14_prev

Field type: descriptive
Observations with this value left blank: 0
Number of unique values: 0
Branching logic: [event-name] <> 'november_2020_arm_1'

ORC10m. Has implementation started for this strategy? (radio in matrix hcs_orc210m)

hcs_orc210m_14

Required
Field type: radio
Observations with this value left blank: 161
Number of unique values: 2
Branching logic: [hcs_orc210l_14] = '1'

Choice value	Label	Frequency
1	Yes	18
0	No	1

Last month's answer: [previous-event-name] [hcs_orc210m_14] (descriptive)

hcs_orc210m_14_prev

Field type: descriptive
Observations with this value left blank: 0
Number of unique values: 0
Branching logic: [hcs_orc210l_14] = '1' and [event-name] <> 'november_2020_arm_1'

ORC10n. Please briefly explain why

hcs_orc210n_14

implementation has not started for this strategy.
(notes in matrix hcs_orc210n)

Required
Field type: notes
Observations with this value left blank: 179
Number of unique values: 1
Branching logic: [hcs_orc210m_14] = '0'

Last month's answer: [previous-event-name]
[hcs_orc210n_14] (descriptive) **hcs_orc210n_14_prev**

Field type: descriptive
Observations with this value left blank: 0
Number of unique values: 0
Branching logic: [hcs_orc210m_14] = '0' and [event-name] <> 'november_2020_arm_1'

ORC10o. Please provide a brief description of the
[hcs_orc210_14] strategy. (notes in matrix hcs_orc210o) **hcs_orc210o_14**

Required
Field type: notes
Observations with this value left blank: 162
Number of unique values: 4
Branching logic: [hcs_orc210l_14]='1' and [hcs_orc210m_14]='1'

Last month's answer: [previous-event-name]
[hcs_orc210o_14] (descriptive) **hcs_orc210o_14_prev**

Field type: descriptive
Observations with this value left blank: 0
Number of unique values: 0
Branching logic: [event-name] <> 'november_2020_arm_1' and [hcs_orc210l_14]='1' and [hcs_orc210m_14]='1'

ORC10p. Please enter the implementation start
date for the [hcs_orc210_14] strategy. (descriptive **hcs_orc210p_14**
in matrix hcs_orc210p)

Field type: descriptive
Observations with this value left blank: 0
Number of unique values: 0
Branching logic: [hcs_orc210l_14]='1' and [hcs_orc210m_14]='1'

Month: (dropdown)	hcs_orc210p_14_mo

Required
Field type: dropdown
Observations with this value left blank: 162
Number of unique values: 2
Branching logic: [hcs_orc210l_14]='1' and [hcs_orc210m_14]='1'

Choice value	Label	Frequency
1	January	0
2	February	0
3	March	0
4	April	0
5	May	0
6	June	0
7	July	0
8	August	0
9	September	0
10	October	0
11	November	14
12	December	4

Year: (text)	hcs_orc210p_14_yr

Required
Field type: text
Observations with this value left blank: 162
Number of unique values: 1
Branching logic: [hcs_orc210l_14]='1' and [hcs_orc210m_14]='1'

Last month's answer: [previous-event-name] [hcs_orc210p_14_mo] [previous-event-name] [hcs_orc210p_14_yr] (descriptive)	hcs_orc210p_14_prev

Field type: descriptive
Observations with this value left blank: 0
Number of unique values: 0
Branching logic: [event-name] <> 'november_2020_arm_1' and [hcs_orc210l_14]='1' and [hcs_orc210m_14]='1'

ORC10pp. How many partner organizations/practices are implementing the	hcs_orc210pp_14

**[hcs_orc210_14] strategy? (text in matrix
hcs_orc210pp)**

Required
Field type: text
Observations with this value left blank: 162
Number of unique values: 1
Branching logic: [hcs_orc210l_14]='1' and [hcs_orc210m_14]='1'

**Last month's answer: [previous-event-name]
[hcs_orc210pp_14] (descriptive)** **hcs_orc210pp_14_prev**

Field type: descriptive
Observations with this value left blank: 0
Number of unique values: 0
Branching logic: [event-name] <> 'november_2020_arm_1' and [hcs_orc210l_14]='1' and
[hcs_orc210m_14]='1'

**ORC10q. Across all of the organizations/practices
implementing the [hcs_orc210_14] strategy, how
many fixed physical locations is the strategy
intended to be implemented in? (text in matrix
hcs_orc210q)** **hcs_orc210q_14**

Required
Field type: text
Observations with this value left blank: 162
Number of unique values: 1
Branching logic: [hcs_orc210l_14]='1' and [hcs_orc210m_14]='1'

**Last month's answer: [previous-event-name]
[hcs_orc210q_14] (descriptive)** **hcs_orc210q_14_prev**

Field type: descriptive
Observations with this value left blank: 0
Number of unique values: 0
Branching logic: [event-name] <> 'november_2020_arm_1' and [hcs_orc210l_14]='1' and
[hcs_orc210m_14]='1'

**ORC10qb. How many fixed physical locations are
currently delivering services to individuals meant
to benefit from the [hcs_orc210_14] strategy?
Please see the ORCCAT SOP and apply the
definition for "delivering services to individuals"
that is specified for this strategy. (text in matrix
hcs_orc210qb)** **hcs_orc210qb_14**

Required
Field type: text

Observations with this value left blank: 162
Number of unique values: 2
Branching logic: [hcs_orc210l_14]='1' and [hcs_orc210m_14]='1'

**Last month's answer: [previous-event-name]
[hcs_orc210qb_14] (descriptive)**

hcs_orc210qb_14_prev

Field type: descriptive
Observations with this value left blank: 0
Number of unique values: 0
Branching logic: [event-name] <> 'november_2020_arm_1' and [hcs_orc210l_14]='1' and [hcs_orc210m_14]='1'

**Last month's answer: [previous-event-name]
[hcs_orc210qc_14] (descriptive)**

hcs_orc210qc_14_prev

Field type: descriptive
Observations with this value left blank: 0
Number of unique values: 0
Branching logic: [event-name] <> 'november_2020_arm_1' and ([hcs_orc210qb_14] > 0 and [hcs_orc210q_14] > [hcs_orc210qb_14])

**ORC10qd. Please briefly explain why services are
not being delivered to individuals at all physical
locations. (notes in matrix hcs_orc210qd)**

hcs_orc210qd_14

Required
Field type: notes
Observations with this value left blank: 174
Number of unique values: 3
Branching logic: [hcs_orc210qb_14] = '0' or [hcs_orc210qc_14] = '0'

**Last month's answer: [previous-event-name]
[hcs_orc210qd_14] (descriptive)**

hcs_orc210qd_14_prev

Field type: descriptive
Observations with this value left blank: 0
Number of unique values: 0
Branching logic: [event-name] <> 'november_2020_arm_1' and ([hcs_orc210qb_14] = '0' or [hcs_orc210qc_14] = '0')

**ORC10r. Is the [hcs_orc210_14] strategy being
delivered by mobile outreach? (radio in matrix
hcs_orc210r)**

hcs_orc210r_14

Field type: radio

Observations with this value left blank: 162

Number of unique values: 2

Branching logic: [hcs_orc210l_14]='1' and [hcs_orc210m_14]='1'

Choice value	Label	Frequency
1	Yes	4
0	No	14

**Last month's answer: [previous-event-name]
[hcs_orc210r_14] (descriptive)**

hcs_orc210r_14_prev

Field type: descriptive

Observations with this value left blank: 0

Number of unique values: 0

Branching logic: [event-name] <> 'november_2020_arm_1' and [hcs_orc210l_14]='1' and
[hcs_orc210m_14]='1'

**ORC10r. Is the [hcs_orc210_14] strategy being
delivered electronically and/or by mail (e.g.,
telemedicine, telecounseling)? (radio in matrix
hcs_orc210rb)**

hcs_orc210rb_14

Field type: radio

Observations with this value left blank: 162

Number of unique values: 2

Branching logic: [hcs_orc210l_14]='1' and [hcs_orc210m_14]='1'

Choice value	Label	Frequency
1	Yes	8
0	No	10

**Last month's answer: [previous-event-name]
[hcs_orc210rb_14] (descriptive)**

hcs_orc210rb_14_prev

Field type: descriptive

Observations with this value left blank: 0

Number of unique values: 0

Branching logic: [event-name] <> 'november_2020_arm_1' and [hcs_orc210l_14]='1' and
[hcs_orc210m_14]='1'

**ORC10s. Has there been a coalition-approved
change to this strategy since the action plan was
approved? (radio in matrix hcs_orc210s)**

hcs_orc210s_14

Required
Field type: radio
Observations with this value left blank: 161
Number of unique values: 1
Branching logic: [hcs_orc210l_14]='1'

Choice value	Label	Frequency
1	Yes	0
0	No	19

**Last month's answer: [previous-event-name]
[hcs_orc210s_14] (descriptive)** **hcs_orc210s_14_prev**

Field type: descriptive
Observations with this value left blank: 0
Number of unique values: 0
Branching logic: [event-name] <> 'november_2020_arm_1' and [hcs_orc210l_14]='1'

**ORC10t. When did the coalition approve the
change? (descriptive in matrix hcs_orc210t)** **hcs_orc210t_14**

Field type: descriptive
Observations with this value left blank: 0
Number of unique values: 0
Branching logic: [hcs_orc210s_14] = '1'

**Last month's answer: [previous-event-name]
[hcs_orc210t_14_mo] [previous-event-name]
[hcs_orc210t_14_yr] (descriptive)** **hcs_orc210t_14_prev**

Field type: descriptive
Observations with this value left blank: 0
Number of unique values: 0
Branching logic: [event-name] <> 'november_2020_arm_1' and [hcs_orc210s_14]='1'

**Last month's answer: [previous-event-name]
[hcs_orc210u_14] (descriptive)** **hcs_orc210u_14_prev**

Field type: descriptive
Observations with this value left blank: 0
Number of unique values: 0
Branching logic: [hcs_orc210s_14] = '1' and [event-name] <> 'november_2020_arm_1' and [hcs_orc210l_14]='1'

ORC10v. Has this strategy been discontinued?
(radio in matrix hcs_orc210v)

hcs_orc210v_14

Required
Field type: radio
Observations with this value left blank: 161
Number of unique values: 1
Branching logic: [hcs_orc210l_14]='1'

Choice value	Label	Frequency
1	Yes	0
0	No	19

Last month's answer: [previous-event-name]
[hcs_orc210v_14] (descriptive)

hcs_orc210v_14_prev

Field type: descriptive
Observations with this value left blank: 0
Number of unique values: 0
Branching logic: [event-name] <> 'november_2020_arm_1' and [hcs_orc210l_14]='1'

ORC10w. When was the strategy discontinued?
(descriptive in matrix hcs_orc210w)

hcs_orc210w_14

Field type: descriptive
Observations with this value left blank: 0
Number of unique values: 0
Branching logic: [hcs_orc210v_14] = '1' and [hcs_orc210l_14]='1'

Last month's answer: [previous-event-name]
[hcs_orc210w_14_mo] [previous-event-name]
[hcs_orc210w_14_yr] (descriptive)

hcs_orc210w_14_prev

Field type: descriptive
Observations with this value left blank: 0
Number of unique values: 0
Branching logic: [hcs_orc210v_14] = '1' and [event-name] <> 'november_2020_arm_1' and [hcs_orc210l_14]='1'

ORC10x. If the strategy was discontinued or no implementation plan was developed for the strategy, please explain why. (notes in matrix hcs_orc210x)

hcs_orc210x_14

Required
Field type: notes

Observations with this value left blank: 173
Number of unique values: 2
Branching logic: [hcs_orc210v_14] = '1' or [hcs_orc210l_14] = '0'

Last month's answer: [previous-event-name] [hcs_orc210x_14] (descriptive)	hcs_orc210x_14_prev

Field type: descriptive
Observations with this value left blank: 0
Number of unique values: 0
Branching logic: ([hcs_orc210v_14] = '1' or [hcs_orc210l_14] = '0') and [event-name] <>
'november_2020_arm_1'

ORC10y. Do you have additional Menu 2: MOUD strategies to enter in the ORCCAT? (yesno in matrix hcs_orc210y)	hcs_orc210y_14

Required
Field type: yesno
Observations with this value left blank: 154
Number of unique values: 2

46. Instrument: orcca_tracker_v2_menu_215

REACH Survey Identifier (calc in matrix
hcs_orc210_reach_id)

hcs_orc210_reach_id_15

Field type: calc
Observations with this value left blank: 165
Number of unique values: 2

Choice value	Label	Frequency
		165
7216	7216	11
11215	11215	4

ORC10. Please select the next Menu 2: MOUD
strategy in the community action plan. (radio in
matrix hcs_orc210)

hcs_orc210_15

Required
Field type: radio
Observations with this value left blank: 165
Number of unique values: 2

Choice value	Label	Frequency
1	Adding/expanding MOUD treatment in primary care	0
2	Adding/expanding MOUD treatment in criminal justice settings	0
3	Adding/expanding access to MOUD through telemedicine	0
4	Adding/expanding access to MOUD through interim buprenorphine or methadone or medication units	0
5	Linkage Programs	0
6	Bridging MOUD medications as linkage adjunct	0
7	Enhancement of clinical delivery approaches that support engagement and retention	11
8	Use of virtual retention approaches	0
9	Use of retention care coordinators	0
10	Mental health and polysubstance use integration into MOUD treatment	0
11	Reducing barriers to housing	4
12	Other	0

Last month's answer: [previous-event-name]

hcs_orc210_15_prev

[hcs_orc210_15] (descriptive)

Field type: descriptive
Observations with this value left blank: 0
Number of unique values: 0
Branching logic: [event-name] <> 'november_2020_arm_1'

**Last month's answer: [previous-event-name]
[hcs_orc210a_15] (descriptive)**

hcs_orc210a_15_prev

Field type: descriptive
Observations with this value left blank: 0
Number of unique values: 0
Branching logic: [hcs_orc210_15] = '12' and [event-name] <> 'november_2020_arm_1'

**ORC10b. Please select the sector for the
[hcs_orc210_15] strategy.**

Select one sector. You will need to create a new strategy entry if the same strategy is being implemented in more than one sector. You will have the option to create an additional strategy entry at the end of this survey section (see the ORCCAT SOP for additional guidance). (radio in matrix hcs_orc210b)

hcs_orc210b_15

Required
Field type: radio
Observations with this value left blank: 165
Number of unique values: 1

Choice value	Label	Frequency
1	Healthcare	0
2	Behavioral Health	15
3	Criminal Justice	0

**Last month's answer: [previous-event-name]
[hcs_orc210b_15] (descriptive)**

hcs_orc210b_15_prev

Field type: descriptive
Observations with this value left blank: 0
Number of unique values: 0
Branching logic: [event-name] <> 'november_2020_arm_1'

Last month's answer: [previous-event-name]

hcs_orc210c_15_prev

[hcs_orc210c_15] (descriptive)

Field type: descriptive
Observations with this value left blank: 0
Number of unique values: 0
Branching logic: [event-name] <> 'november_2020_arm_1'

ORC10d. What is the Other medication? (text in matrix hcs_orc210d)

hcs_orc210d_15

Required
Field type: text
Observations with this value left blank: 176
Number of unique values: 2
Branching logic: [hcs_orc210c_15(4)] = '1'

**Last month's answer: [previous-event-name]
[hcs_orc210d_15] (descriptive)**

hcs_orc210d_15_prev

Field type: descriptive
Observations with this value left blank: 0
Number of unique values: 0
Branching logic: [hcs_orc210c_15(4)] = '1' and [event-name] <> 'november_2020_arm_1'

**ORC10e. Please select the venue for the
[hcs_orc210_15] strategy. Select one venue.**

You will need to create a new strategy entry if the same strategy is being implemented in more than one venue. You will have the option to create an additional strategy entry at the end of this survey section (see the ORCCAT SOP for additional guidance). (radio in matrix hcs_orc210e)

hcs_orc210e_15

Required
Field type: radio
Observations with this value left blank: 165
Number of unique values: 2

Choice value	Label	Frequency
1	Criminal Justice - Jails	0
2	Criminal Justice - Community Supervision (probation	0
3	Criminal Justice - Other	0
4	Syringe Service Programs	0
5	Healthcare - Emergency Department	0
6	Healthcare - Health Department	0

Choice value	Label	Frequency
7	Healthcare - Pharmacy	0
8	Healthcare - Inpatient Services	0
9	Healthcare - Outpatient Clinics	0
10	Healthcare - Ambulatory Surgery	0
11	Healthcare - Dental Clinics	0
12	Healthcare - Other	0
13	First Responder Stations (e.g,	0
14	Addiction Treatment and Recovery Facilities- Medical	0
15	Addiction Treatment and Recovery Facilities- Non-Medical	4
16	Mental/Behavioral Health Treatment Facilities- Medical	11
17	Mental/Behavioral Health Treatment Facilities-Non-Medical	0
18	Community-Based Social Service Agencies-Homeless Shelters	0
19	Community-Based Social Service Agencies-Half-Way Houses	0
20	Community-Based Social Service Agencies-Other	0
21	Hotline (Phone or Internet) Responding to Service Requests	0
22	Other	0

**Last month's answer: [previous-event-name]
[hcs_orc210e_15] (descriptive)**

hcs_orc210e_15_prev

Field type: descriptive
Observations with this value left blank: 0
Number of unique values: 0
Branching logic: [event-name] <> 'november_2020_arm_1'

**Last month's answer: [previous-event-name]
[hcs_orc210f_15] (descriptive)**

hcs_orc210f_15_prev

Field type: descriptive
Observations with this value left blank: 0
Number of unique values: 0
Branching logic: ([hcs_orc210e_15] = '3' or [hcs_orc210e_15] = '12' or [hcs_orc210e_15] = '20' or [hcs_orc210e_15] = '22') and [event-name] <> 'november_2020_arm_1'

**Last month's answer: [previous-event-name]
[hcs_orc210g_15] (descriptive)**

hcs_orc210g_15_prev

Field type: descriptive
Observations with this value left blank: 0
Number of unique values: 0

Branching logic: [event-name] <> 'november_2020_arm_1'

ORC10h. Does the action plan outline explicit and intentional efforts to reach special populations with the [hcs_orc210_15] strategy? (radio in matrix hcs_orc210h) **hcs_orc210h_15**

Required
Field type: radio
Observations with this value left blank: 165
Number of unique values: 1

Choice value	Label	Frequency
1	Yes	0
0	No	15

Last month's answer: [previous-event-name] [hcs_orc210h_15] (descriptive) **hcs_orc210h_15_prev**

Field type: descriptive
Observations with this value left blank: 0
Number of unique values: 0
Branching logic: [event-name] <> 'november_2020_arm_1'

Last month's answer: [previous-event-name] [hcs_orc210i_15] (descriptive) **hcs_orc210i_15_prev**

Field type: descriptive
Observations with this value left blank: 0
Number of unique values: 0
Branching logic: [hcs_orc210h_15] = '1' and [event-name] <> 'november_2020_arm_1'

Last month's answer: [previous-event-name] [hcs_orc210j_15] (descriptive) **hcs_orc210j_15_prev**

Field type: descriptive
Observations with this value left blank: 0
Number of unique values: 0
Branching logic: [hcs_orc210i_15(7)] = '1' and [event-name] <> 'november_2020_arm_1'

ORC10k. Please enter the action plan approval date. (descriptive in matrix hcs_orc210k) **hcs_orc210k_15**

Field type: descriptive

Observations with this value left blank: 0
Number of unique values: 0

Month: (dropdown)		hcs_orc210k_15_mo
Required Field type: dropdown Observations with this value left blank: 165 Number of unique values: 2		
Choice value	Label	Frequency
1	January	0
2	February	0
3	March	0
4	April	0
5	May	0
6	June	0
7	July	0
8	August	0
9	September	0
10	October	0
11	November	4
12	December	11

Year: (text)	hcs_orc210k_15_yr
Required Field type: text Observations with this value left blank: 165 Number of unique values: 1	

Last month's answer: [previous-event-name] [hcs_orc210k_2_mo] [previous-event-name] [hcs_orc210k_2_yr] (descriptive)		hcs_orc210k_15_prev
Field type: descriptive Observations with this value left blank: 0 Number of unique values: 0 Branching logic: [event-name] <> 'november_2020_arm_1'		

ORC10l. Has an implementation plan been developed for this strategy? (radio in matrix hcs_orc210l)

hcs_orc210l_15

Required
Field type: radio
Observations with this value left blank: 165
Number of unique values: 1

Choice value	Label	Frequency
1	Yes	15
0	No	0

Last month's answer: [previous-event-name] [hcs_orc210l_15] (descriptive)

hcs_orc210l_15_prev

Field type: descriptive
Observations with this value left blank: 0
Number of unique values: 0
Branching logic: [event-name] <> 'november_2020_arm_1'

ORC10m. Has implementation started for this strategy? (radio in matrix hcs_orc210m)

hcs_orc210m_15

Required
Field type: radio
Observations with this value left blank: 165
Number of unique values: 1
Branching logic: [hcs_orc210l_15] = '1'

Choice value	Label	Frequency
1	Yes	15
0	No	0

Last month's answer: [previous-event-name] [hcs_orc210m_15] (descriptive)

hcs_orc210m_15_prev

Field type: descriptive
Observations with this value left blank: 0
Number of unique values: 0
Branching logic: [hcs_orc210l_15] = '1' and [event-name] <> 'november_2020_arm_1'

Last month's answer: [previous-event-name]

hcs_orc210n_15_prev

[hcs_orc210n_15] (descriptive)

Field type: descriptive

Observations with this value left blank: 0

Number of unique values: 0

Branching logic: [hcs_orc210m_15] = '0' and [event-name] <> 'november_2020_arm_1'

**ORC10o. Please provide a brief description of the
[hcs_orc210_15] strategy. (notes in matrix hcs_orc210o_15
hcs_orc210o)**

Required

Field type: notes

Observations with this value left blank: 165

Number of unique values: 5

Branching logic: [hcs_orc210l_15]='1' and [hcs_orc210m_15]='1'

**Last month's answer: [previous-event-name]
[hcs_orc210o_15] (descriptive) hcs_orc210o_15_prev**

Field type: descriptive

Observations with this value left blank: 0

Number of unique values: 0

Branching logic: [event-name] <> 'november_2020_arm_1' and [hcs_orc210l_15]='1' and
[hcs_orc210m_15]='1'

**ORC10p. Please enter the implementation start
date for the [hcs_orc210_15] strategy. (descriptive hcs_orc210p_15
in matrix hcs_orc210p)**

Field type: descriptive

Observations with this value left blank: 0

Number of unique values: 0

Branching logic: [hcs_orc210l_15]='1' and [hcs_orc210m_15]='1'

Month: (dropdown) hcs_orc210p_15_mo

Required

Field type: dropdown

Observations with this value left blank: 165

Number of unique values: 2

Branching logic: [hcs_orc210l_15]='1' and [hcs_orc210m_15]='1'

Choice value	Label	Frequency
1	January	0
2	February	0

Choice value	Label	Frequency
3	March	0
4	April	0
5	May	0
6	June	0
7	July	0
8	August	0
9	September	0
10	October	0
11	November	4
12	December	11

Year: (text)	hcs_orc210p_15_yr
Required Field type: text Observations with this value left blank: 165 Number of unique values: 1 Branching logic: [hcs_orc210l_15]='1' and [hcs_orc210m_15]='1'	

Last month's answer: [previous-event-name] [hcs_orc210p_15_mo] [previous-event-name] [hcs_orc210p_15_yr] (descriptive)	hcs_orc210p_15_prev
Field type: descriptive Observations with this value left blank: 0 Number of unique values: 0 Branching logic: [event-name] <> 'november_2020_arm_1' and [hcs_orc210l_15]='1' and [hcs_orc210m_15]='1'	

ORC10pp. How many partner organizations/practices are implementing the [hcs_orc210_15] strategy? (text in matrix hcs_orc210pp)	hcs_orc210pp_15
Required Field type: text Observations with this value left blank: 165 Number of unique values: 1 Branching logic: [hcs_orc210l_15]='1' and [hcs_orc210m_15]='1'	

**Last month's answer: [previous-event-name]
[hcs_orc210pp_15] (descriptive)**

hcs_orc210pp_15_prev

Field type: descriptive
Observations with this value left blank: 0
Number of unique values: 0
Branching logic: [event-name] <> 'november_2020_arm_1' and [hcs_orc210l_15]='1' and
[hcs_orc210m_15]='1'

**ORC10q. Across all of the organizations/practices
implementing the [hcs_orc210_15] strategy, how
many fixed physical locations is the strategy
intended to be implemented in? (text in matrix
hcs_orc210q)**

hcs_orc210q_15

Required
Field type: text
Observations with this value left blank: 165
Number of unique values: 1
Branching logic: [hcs_orc210l_15]='1' and [hcs_orc210m_15]='1'

**Last month's answer: [previous-event-name]
[hcs_orc210q_15] (descriptive)**

hcs_orc210q_15_prev

Field type: descriptive
Observations with this value left blank: 0
Number of unique values: 0
Branching logic: [event-name] <> 'november_2020_arm_1' and [hcs_orc210l_15]='1' and
[hcs_orc210m_15]='1'

**ORC10qb. How many fixed physical locations are
currently delivering services to individuals meant
to benefit from the [hcs_orc210_15] strategy?
Please see the ORCCAT SOP and apply the
definition for "delivering services to individuals"
that is specified for this strategy. (text in matrix
hcs_orc210qb)**

hcs_orc210qb_15

Required
Field type: text
Observations with this value left blank: 165
Number of unique values: 2
Branching logic: [hcs_orc210l_15]='1' and [hcs_orc210m_15]='1'

**Last month's answer: [previous-event-name]
[hcs_orc210qb_15] (descriptive)**

hcs_orc210qb_15_prev

Field type: descriptive
Observations with this value left blank: 0

Number of unique values: 0

Branching logic: [event-name] <> 'november_2020_arm_1' and [hcs_orc210l_15]='1' and [hcs_orc210m_15]='1'

**Last month's answer: [previous-event-name]
[hcs_orc210qc_15] (descriptive)**

hcs_orc210qc_15_prev

Field type: descriptive

Observations with this value left blank: 0

Number of unique values: 0

Branching logic: [event-name] <> 'november_2020_arm_1' and ([hcs_orc210qb_15] > 0 and [hcs_orc210q_15] > [hcs_orc210qb_15])

**ORC10qd. Please briefly explain why services are
not being delivered to individuals at all physical
locations. (notes in matrix hcs_orc210qd)**

hcs_orc210qd_15

Required

Field type: notes

Observations with this value left blank: 176

Number of unique values: 2

Branching logic: [hcs_orc210qb_15] = '0' or [hcs_orc210qc_15] = '0'

**Last month's answer: [previous-event-name]
[hcs_orc210qd_15] (descriptive)**

hcs_orc210qd_15_prev

Field type: descriptive

Observations with this value left blank: 0

Number of unique values: 0

Branching logic: [event-name] <> 'november_2020_arm_1' and ([hcs_orc210qb_15] = '0' or [hcs_orc210qc_15] = '0')

**ORC10r. Is the [hcs_orc210_15] strategy being
delivered by mobile outreach? (radio in matrix
hcs_orc210r)**

hcs_orc210r_15

Field type: radio

Observations with this value left blank: 165

Number of unique values: 2

Branching logic: [hcs_orc210l_15]='1' and [hcs_orc210m_15]='1'

Choice value	Label	Frequency
1	Yes	4
0	No	11

**Last month's answer: [previous-event-name]
[hcs_orc210r_15] (descriptive)**

hcs_orc210r_15_prev

Field type: descriptive

Observations with this value left blank: 0

Number of unique values: 0

Branching logic: [event-name] <> 'november_2020_arm_1' and [hcs_orc210l_15]='1' and [hcs_orc210m_15]='1'

ORC10rb. Is the [hcs_orc210_15] strategy being delivered electronically and/or by mail (e.g., telemedicine, telecounseling)? (radio in matrix hcs_orc210rb)

hcs_orc210rb_15

Field type: radio

Observations with this value left blank: 165

Number of unique values: 2

Branching logic: [hcs_orc210l_15]='1' and [hcs_orc210m_15]='1'

Choice value	Label	Frequency
1	Yes	7
0	No	8

**Last month's answer: [previous-event-name]
[hcs_orc210rb_15] (descriptive)**

hcs_orc210rb_15_prev

Field type: descriptive

Observations with this value left blank: 0

Number of unique values: 0

Branching logic: [event-name] <> 'november_2020_arm_1' and [hcs_orc210l_15]='1' and [hcs_orc210m_15]='1'

ORC10s. Has there been a coalition-approved change to this strategy since the action plan was approved? (radio in matrix hcs_orc210s)

hcs_orc210s_15

Required

Field type: radio

Observations with this value left blank: 165

Number of unique values: 1

Branching logic: [hcs_orc210l_15]='1'

Choice value	Label	Frequency
1	Yes	0
0	No	15

**Last month's answer: [previous-event-name]
[hcs_orc210s_15] (descriptive)**

hcs_orc210s_15_prev

Field type: descriptive

Observations with this value left blank: 0

Number of unique values: 0

Branching logic: [event-name] <> 'november_2020_arm_1' and [hcs_orc210l_15]='1'

**ORC10t. When did the coalition approve the
change? (descriptive in matrix hcs_orc210t)**

hcs_orc210t_15

Field type: descriptive

Observations with this value left blank: 0

Number of unique values: 0

Branching logic: [hcs_orc210s_15] = '1'

**Last month's answer: [previous-event-name]
[hcs_orc210t_15_mo] [previous-event-name]
[hcs_orc210t_15_yr] (descriptive)**

hcs_orc210t_15_prev

Field type: descriptive

Observations with this value left blank: 0

Number of unique values: 0

Branching logic: [event-name] <> 'november_2020_arm_1' and [hcs_orc210s_15]='1'

**Last month's answer: [previous-event-name]
[hcs_orc210u_15] (descriptive)**

hcs_orc210u_15_prev

Field type: descriptive

Observations with this value left blank: 0

Number of unique values: 0

Branching logic: [hcs_orc210s_15] = '1' and [event-name] <> 'november_2020_arm_1' and
[hcs_orc210l_15]='1'

**ORC10v. Has this strategy been discontinued?
(radio in matrix hcs_orc210v)**

hcs_orc210v_15

Required

Field type: radio

Observations with this value left blank: 165

Number of unique values: 1

Branching logic: [hcs_orc210l_15]='1'

Choice value	Label	Frequency
1	Yes	0
0	No	15

**Last month's answer: [previous-event-name]
[hcs_orc210v_15] (descriptive)** **hcs_orc210v_15_prev**

Field type: descriptive
Observations with this value left blank: 0
Number of unique values: 0
Branching logic: [event-name] <> 'november_2020_arm_1' and [hcs_orc210l_15]='1'

**ORC10w. When was the strategy discontinued?
(descriptive in matrix hcs_orc210w)** **hcs_orc210w_15**

Field type: descriptive
Observations with this value left blank: 0
Number of unique values: 0
Branching logic: [hcs_orc210v_15] = '1' and [hcs_orc210l_15]='1'

**Last month's answer: [previous-event-name]
[hcs_orc210w_15_mo] [previous-event-name]
[hcs_orc210w_15_yr] (descriptive)** **hcs_orc210w_15_prev**

Field type: descriptive
Observations with this value left blank: 0
Number of unique values: 0
Branching logic: [hcs_orc210v_15] = '1' and [event-name] <> 'november_2020_arm_1' and [hcs_orc210l_15]='1'

**Last month's answer: [previous-event-name]
[hcs_orc210x_15] (descriptive)** **hcs_orc210x_15_prev**

Field type: descriptive
Observations with this value left blank: 0
Number of unique values: 0
Branching logic: ([hcs_orc210v_15] = '1' or [hcs_orc210l_15] = '0') and [event-name] <> 'november_2020_arm_1'

**ORC10y. Do you have additional Menu 2: MOUD
strategies to enter in the ORCCAT? (yesno in
matrix hcs_orc210y)** **hcs_orc210y_15**

Required

Field type: yesno

Observations with this value left blank: 165

Number of unique values: 2

47. Instrument: orcca_tracker_v2_menu_216

REACH Survey Identifier (calc in matrix
hcs_orc210_reach_id)

hcs_orc210_reach_id_16

Field type: calc
Observations with this value left blank: 173
Number of unique values: 1

Choice value	Label	Frequency
		173
7216	7216	7

ORC10. Please select the next Menu 2: MOUD
strategy in the community action plan. (radio in
matrix hcs_orc210)

hcs_orc210_16

Required
Field type: radio
Observations with this value left blank: 173
Number of unique values: 1

Choice value	Label	Frequency
1	Adding/expanding MOUD treatment in primary care	0
2	Adding/expanding MOUD treatment in criminal justice settings	0
3	Adding/expanding access to MOUD through telemedicine	0
4	Adding/expanding access to MOUD through interim buprenorphine or methadone or medication units	0
5	Linkage Programs	0
6	Bridging MOUD medications as linkage adjunct	0
7	Enhancement of clinical delivery approaches that support engagement and retention	7
8	Use of virtual retention approaches	0
9	Use of retention care coordinators	0
10	Mental health and polysubstance use integration into MOUD treatment	0
11	Reducing barriers to housing	0
12	Other	0

Last month's answer: [previous-event-name]
[hcs_orc210_16] (descriptive)

hcs_orc210_16_prev

Field type: descriptive
Observations with this value left blank: 0
Number of unique values: 0
Branching logic: [event-name] <> 'november_2020_arm_1'

**Last month's answer: [previous-event-name]
[hcs_orc210a_16] (descriptive)**

hcs_orc210a_16_prev

Field type: descriptive
Observations with this value left blank: 0
Number of unique values: 0
Branching logic: [hcs_orc210_16] = '12' and [event-name] <> 'november_2020_arm_1'

**ORC10b. Please select the sector for the
[hcs_orc210_16] strategy.**

**Select one sector. You will need to create a new
strategy entry if the same strategy is being
implemented in more than one sector. You will
have the option to create an additional strategy
entry at the end of this survey section (see the
ORCCAT SOP for additional guidance). (radio in
matrix hcs_orc210b)**

hcs_orc210b_16

Required
Field type: radio
Observations with this value left blank: 173
Number of unique values: 1

Choice value	Label	Frequency
1	Healthcare	0
2	Behavioral Health	7
3	Criminal Justice	0

**Last month's answer: [previous-event-name]
[hcs_orc210b_16] (descriptive)**

hcs_orc210b_16_prev

Field type: descriptive
Observations with this value left blank: 0
Number of unique values: 0
Branching logic: [event-name] <> 'november_2020_arm_1'

**Last month's answer: [previous-event-name]
[hcs_orc210c_16] (descriptive)**

hcs_orc210c_16_prev

Field type: descriptive

Observations with this value left blank: 0
 Number of unique values: 0
 Branching logic: [event-name] <> 'november_2020_arm_1'

**Last month's answer: [previous-event-name]
 [hcs_orc210d_16] (descriptive)**

hcs_orc210d_16_prev

Field type: descriptive
 Observations with this value left blank: 0
 Number of unique values: 0
 Branching logic: [hcs_orc210c_16(4)] = '1' and [event-name] <> 'november_2020_arm_1'

**ORC10e. Please select the venue for the
 [hcs_orc210_16] strategy. Select one venue.**

**You will need to create a new strategy entry if the
 same strategy is being implemented in more than
 one venue. You will have the option to create an
 additional strategy entry at the end of this survey
 section (see the ORCCAT SOP for additional
 guidance). (radio in matrix hcs_orc210e)**

hcs_orc210e_16

Required
 Field type: radio
 Observations with this value left blank: 173
 Number of unique values: 1

Choice value	Label	Frequency
1	Criminal Justice - Jails	0
2	Criminal Justice - Community Supervision (probation	0
3	Criminal Justice - Other	0
4	Syringe Service Programs	0
5	Healthcare - Emergency Department	0
6	Healthcare - Health Department	0
7	Healthcare - Pharmacy	0
8	Healthcare - Inpatient Services	0
9	Healthcare - Outpatient Clinics	0
10	Healthcare - Ambulatory Surgery	0
11	Healthcare - Dental Clinics	0
12	Healthcare - Other	0
13	First Responder Stations (e.g,	0
14	Addiction Treatment and Recovery Facilities- Medical	0
15	Addiction Treatment and Recovery Facilities- Non-Medical	0

Choice value	Label	Frequency
16	Mental/Behavioral Health Treatment Facilities- Medical	7
17	Mental/Behavioral Health Treatment Facilities-Non-Medical	0
18	Community-Based Social Service Agencies-Homeless Shelters	0
19	Community-Based Social Service Agencies-Half-Way Houses	0
20	Community-Based Social Service Agencies-Other	0
21	Hotline (Phone or Internet) Responding to Service Requests	0
22	Other	0

Last month's answer: [previous-event-name]
[hcs_orc210e_16] (descriptive) **hcs_orc210e_16_prev**

Field type: descriptive
Observations with this value left blank: 0
Number of unique values: 0
Branching logic: [event-name] <> 'november_2020_arm_1'

Last month's answer: [previous-event-name]
[hcs_orc210f_16] (descriptive) **hcs_orc210f_16_prev**

Field type: descriptive
Observations with this value left blank: 0
Number of unique values: 0
Branching logic: ([hcs_orc210e_16] = '3' or [hcs_orc210e_16] = '12' or [hcs_orc210e_16] = '20' or [hcs_orc210e_16] = '22') and [event-name] <> 'november_2020_arm_1'

Last month's answer: [previous-event-name]
[hcs_orc210g_16] (descriptive) **hcs_orc210g_16_prev**

Field type: descriptive
Observations with this value left blank: 0
Number of unique values: 0
Branching logic: [event-name] <> 'november_2020_arm_1'

ORC10h. Does the action plan outline explicit and intentional efforts to reach special populations with the [hcs_orc210_16] strategy? (radio in matrix hcs_orc210h) **hcs_orc210h_16**

Required
Field type: radio
Observations with this value left blank: 173
Number of unique values: 1

Choice value	Label	Frequency
1	Yes	0
0	No	7

Last month's answer: [previous-event-name]
[hcs_orc210h_16] (descriptive) **hcs_orc210h_16_prev**

Field type: descriptive
Observations with this value left blank: 0
Number of unique values: 0
Branching logic: [event-name] <> 'november_2020_arm_1'

Last month's answer: [previous-event-name]
[hcs_orc210i_16] (descriptive) **hcs_orc210i_16_prev**

Field type: descriptive
Observations with this value left blank: 0
Number of unique values: 0
Branching logic: [hcs_orc210h_16] = '1' and [event-name] <> 'november_2020_arm_1'

Last month's answer: [previous-event-name]
[hcs_orc210j_16] (descriptive) **hcs_orc210j_16_prev**

Field type: descriptive
Observations with this value left blank: 0
Number of unique values: 0
Branching logic: [hcs_orc210i_16(7)] = '1' and [event-name] <> 'november_2020_arm_1'

ORC10k. Please enter the action plan approval date. (descriptive in matrix hcs_orc210k) **hcs_orc210k_16**

Field type: descriptive
Observations with this value left blank: 0
Number of unique values: 0

Month: (dropdown) **hcs_orc210k_16_mo**

Required
Field type: dropdown
Observations with this value left blank: 173
Number of unique values: 1

Choice value	Label	Frequency
1	January	0
2	February	0
3	March	0
4	April	0
5	May	0
6	June	0
7	July	0
8	August	0
9	September	0
10	October	0
11	November	0
12	December	7

Year: (text)	hcs_orc210k_16_yr
Required Field type: text Observations with this value left blank: 173 Number of unique values: 1	

Last month's answer: [previous-event-name] [hcs_orc210k_2_mo] [previous-event-name] [hcs_orc210k_2_yr] (descriptive)	hcs_orc210k_16_prev
Field type: descriptive Observations with this value left blank: 0 Number of unique values: 0 Branching logic: [event-name] <> 'november_2020_arm_1'	

ORC10I. Has an implementation plan been developed for this strategy? (radio in matrix hcs_orc210I)	hcs_orc210I_16
Required Field type: radio Observations with this value left blank: 173 Number of unique values: 1	

Choice value	Label	Frequency
1	Yes	7

Choice value	Label	Frequency
0	No	0

**Last month's answer: [previous-event-name]
[hcs_orc210l_16] (descriptive)** **hcs_orc210l_16_prev**

Field type: descriptive
Observations with this value left blank: 0
Number of unique values: 0
Branching logic: [event-name] <> 'november_2020_arm_1'

**ORC10m. Has implementation started for this
strategy? (radio in matrix hcs_orc210m)** **hcs_orc210m_16**

Required
Field type: radio
Observations with this value left blank: 173
Number of unique values: 1
Branching logic: [hcs_orc210l_16] = '1'

Choice value	Label	Frequency
1	Yes	7
0	No	0

**Last month's answer: [previous-event-name]
[hcs_orc210m_16] (descriptive)** **hcs_orc210m_16_prev**

Field type: descriptive
Observations with this value left blank: 0
Number of unique values: 0
Branching logic: [hcs_orc210l_16] = '1' and [event-name] <> 'november_2020_arm_1'

**Last month's answer: [previous-event-name]
[hcs_orc210n_16] (descriptive)** **hcs_orc210n_16_prev**

Field type: descriptive
Observations with this value left blank: 0
Number of unique values: 0
Branching logic: [hcs_orc210m_16] = '0' and [event-name] <> 'november_2020_arm_1'

**ORC10o. Please provide a brief description of the
[hcs_orc210_16] strategy. (notes in matrix)** **hcs_orc210o_16**

hcs_orc210o)

Required
Field type: notes
Observations with this value left blank: 173
Number of unique values: 1
Branching logic: [hcs_orc210l_16]='1' and [hcs_orc210m_16]='1'

**Last month's answer: [previous-event-name]
[hcs_orc210o_16] (descriptive)**

hcs_orc210o_16_prev

Field type: descriptive
Observations with this value left blank: 0
Number of unique values: 0
Branching logic: [event-name] <> 'november_2020_arm_1' and [hcs_orc210l_16]='1' and [hcs_orc210m_16]='1'

**ORC10p. Please enter the implementation start
date for the [hcs_orc210_16] strategy. (descriptive hcs_orc210p_16
in matrix hcs_orc210p)**

Field type: descriptive
Observations with this value left blank: 0
Number of unique values: 0
Branching logic: [hcs_orc210l_16]='1' and [hcs_orc210m_16]='1'

Month: (dropdown)

hcs_orc210p_16_mo

Required
Field type: dropdown
Observations with this value left blank: 173
Number of unique values: 1
Branching logic: [hcs_orc210l_16]='1' and [hcs_orc210m_16]='1'

Choice value	Label	Frequency
1	January	0
2	February	0
3	March	0
4	April	0
5	May	0
6	June	0
7	July	0
8	August	0
9	September	0

Choice value	Label	Frequency
10	October	0
11	November	0
12	December	7

Year: (text) **hcs_orc210p_16_yr**

Required
Field type: text
Observations with this value left blank: 173
Number of unique values: 1
Branching logic: [hcs_orc210l_16]='1' and [hcs_orc210m_16]='1'

Last month's answer: [previous-event-name]
[hcs_orc210p_16_mo] [previous-event-name] **hcs_orc210p_16_prev**
[hcs_orc210p_16_yr] (descriptive)

Field type: descriptive
Observations with this value left blank: 0
Number of unique values: 0
Branching logic: [event-name] <> 'november_2020_arm_1' and [hcs_orc210l_16]='1' and [hcs_orc210m_16]='1'

ORC10pp. How many partner organizations/practices are implementing the [hcs_orc210_16] strategy? (text in matrix hcs_orc210pp) **hcs_orc210pp_16**

Required
Field type: text
Observations with this value left blank: 173
Number of unique values: 1
Branching logic: [hcs_orc210l_16]='1' and [hcs_orc210m_16]='1'

Last month's answer: [previous-event-name]
[hcs_orc210pp_16] (descriptive) **hcs_orc210pp_16_prev**

Field type: descriptive
Observations with this value left blank: 0
Number of unique values: 0
Branching logic: [event-name] <> 'november_2020_arm_1' and [hcs_orc210l_16]='1' and [hcs_orc210m_16]='1'

ORC10q. Across all of the organizations/practices implementing the [hcs_orc210_16] strategy, how many fixed physical locations is the strategy intended to be implemented in? (text in matrix hcs_orc210q)

hcs_orc210q_16

Required
Field type: text
Observations with this value left blank: 173
Number of unique values: 1
Branching logic: [hcs_orc210l_16]='1' and [hcs_orc210m_16]='1'

**Last month's answer: [previous-event-name]
[hcs_orc210q_16] (descriptive)**

hcs_orc210q_16_prev

Field type: descriptive
Observations with this value left blank: 0
Number of unique values: 0
Branching logic: [event-name] <> 'november_2020_arm_1' and [hcs_orc210l_16]='1' and [hcs_orc210m_16]='1'

ORC10qb. How many fixed physical locations are currently delivering services to individuals meant to benefit from the [hcs_orc210_16] strategy? Please see the ORCCAT SOP and apply the definition for "delivering services to individuals" that is specified for this strategy. (text in matrix hcs_orc210qb)

hcs_orc210qb_16

Required
Field type: text
Observations with this value left blank: 173
Number of unique values: 2
Branching logic: [hcs_orc210l_16]='1' and [hcs_orc210m_16]='1'

**Last month's answer: [previous-event-name]
[hcs_orc210qb_16] (descriptive)**

hcs_orc210qb_16_prev

Field type: descriptive
Observations with this value left blank: 0
Number of unique values: 0
Branching logic: [event-name] <> 'november_2020_arm_1' and [hcs_orc210l_16]='1' and [hcs_orc210m_16]='1'

**Last month's answer: [previous-event-name]
[hcs_orc210qc_16] (descriptive)**

hcs_orc210qc_16_prev

Field type: descriptive
Observations with this value left blank: 0

Number of unique values: 0

Branching logic: [event-name] <> 'november_2020_arm_1' and ([hcs_orc210qb_16] > 0 and [hcs_orc210q_16] > [hcs_orc210qb_16])

ORC10qd. Please briefly explain why services are not being delivered to individuals at all physical locations. (notes in matrix hcs_orc210qd) **hcs_orc210qd_16**

Required

Field type: notes

Observations with this value left blank: 177

Number of unique values: 1

Branching logic: [hcs_orc210qb_16] = '0' or [hcs_orc210qc_16] = '0'

Last month's answer: [previous-event-name] [hcs_orc210qd_16] (descriptive) **hcs_orc210qd_16_prev**

Field type: descriptive

Observations with this value left blank: 0

Number of unique values: 0

Branching logic: [event-name] <> 'november_2020_arm_1' and ([hcs_orc210qb_16] = '0' or [hcs_orc210qc_16] = '0')

ORC10r. Is the [hcs_orc210_16] strategy being delivered by mobile outreach? (radio in matrix hcs_orc210r) **hcs_orc210r_16**

Field type: radio

Observations with this value left blank: 173

Number of unique values: 1

Branching logic: [hcs_orc210l_16]='1' and [hcs_orc210m_16]='1'

Choice value	Label	Frequency
1	Yes	0
0	No	7

Last month's answer: [previous-event-name] [hcs_orc210r_16] (descriptive) **hcs_orc210r_16_prev**

Field type: descriptive

Observations with this value left blank: 0

Number of unique values: 0

Branching logic: [event-name] <> 'november_2020_arm_1' and [hcs_orc210l_16]='1' and [hcs_orc210m_16]='1'

ORC10rb. Is the [hcs_orc210_16] strategy being delivered electronically and/or by mail (e.g., telemedicine, telecounseling)? (radio in matrix hcs_orc210rb)

hcs_orc210rb_16

Field type: radio

Observations with this value left blank: 173

Number of unique values: 1

Branching logic: [hcs_orc210l_16]='1' and [hcs_orc210m_16]='1'

Choice value	Label	Frequency
1	Yes	7
0	No	0

Last month's answer: [previous-event-name] [hcs_orc210rb_16] (descriptive)

hcs_orc210rb_16_prev

Field type: descriptive

Observations with this value left blank: 0

Number of unique values: 0

Branching logic: [event-name] <> 'november_2020_arm_1' and [hcs_orc210l_16]='1' and [hcs_orc210m_16]='1'

ORC10s. Has there been a coalition-approved change to this strategy since the action plan was approved? (radio in matrix hcs_orc210s)

hcs_orc210s_16

Required

Field type: radio

Observations with this value left blank: 173

Number of unique values: 1

Branching logic: [hcs_orc210l_16]='1'

Choice value	Label	Frequency
1	Yes	0
0	No	7

Last month's answer: [previous-event-name] [hcs_orc210s_16] (descriptive)

hcs_orc210s_16_prev

Field type: descriptive

Observations with this value left blank: 0

Number of unique values: 0

Branching logic: [event-name] <> 'november_2020_arm_1' and [hcs_orc210l_16]='1'

ORC10t. When did the coalition approve the change? (descriptive in matrix hcs_orc210t)

hcs_orc210t_16

Field type: descriptive
Observations with this value left blank: 0
Number of unique values: 0
Branching logic: [hcs_orc210s_16] = '1'

**Last month's answer: [previous-event-name]
[hcs_orc210t_16_mo] [previous-event-name]
[hcs_orc210t_16_yr] (descriptive)**

hcs_orc210t_16_prev

Field type: descriptive
Observations with this value left blank: 0
Number of unique values: 0
Branching logic: [event-name] <> 'november_2020_arm_1' and [hcs_orc210s_16]='1'

**Last month's answer: [previous-event-name]
[hcs_orc210u_16] (descriptive)**

hcs_orc210u_16_prev

Field type: descriptive
Observations with this value left blank: 0
Number of unique values: 0
Branching logic: [hcs_orc210s_16] = '1' and [event-name] <> 'november_2020_arm_1' and [hcs_orc210l_16]='1'

ORC10v. Has this strategy been discontinued? (radio in matrix hcs_orc210v)

hcs_orc210v_16

Required
Field type: radio
Observations with this value left blank: 173
Number of unique values: 1
Branching logic: [hcs_orc210l_16]='1'

Choice value	Label	Frequency
1	Yes	0
0	No	7

**Last month's answer: [previous-event-name]
[hcs_orc210v_16] (descriptive)**

hcs_orc210v_16_prev

Field type: descriptive
Observations with this value left blank: 0

Number of unique values: 0

Branching logic: [event-name] <> 'november_2020_arm_1' and [hcs_orc210l_16]='1'

ORC10w. When was the strategy discontinued?
(descriptive in matrix hcs_orc210w)

hcs_orc210w_16

Field type: descriptive

Observations with this value left blank: 0

Number of unique values: 0

Branching logic: [hcs_orc210v_16] = '1' and [hcs_orc210l_16]='1'

Last month's answer: [previous-event-name]
[hcs_orc210w_16_mo] [previous-event-name]
[hcs_orc210w_16_yr] (descriptive)

hcs_orc210w_16_prev

Field type: descriptive

Observations with this value left blank: 0

Number of unique values: 0

Branching logic: [hcs_orc210v_16] = '1' and [event-name] <> 'november_2020_arm_1' and
[hcs_orc210l_16]='1'

Last month's answer: [previous-event-name]
[hcs_orc210x_16] (descriptive)

hcs_orc210x_16_prev

Field type: descriptive

Observations with this value left blank: 0

Number of unique values: 0

Branching logic: ([hcs_orc210v_16] = '1' or [hcs_orc210l_16] = '0') and [event-name] <>
'november_2020_arm_1'

ORC10y. Do you have additional Menu 2: MOUD
strategies to enter in the ORCCAT? (yesno in
matrix hcs_orc210y)

hcs_orc210y_16

Required

Field type: yesno

Observations with this value left blank: 173

Number of unique values: 1

48. Instrument: orcca_tracker_v2_menu_217

REACH Survey Identifier (calc in matrix
hcs_orc210_reach_id)

hcs_orc210_reach_id_17

Field type: calc

Observations with this value left blank: 173

Number of unique values: 1

Choice value	Label	Frequency
		173
5222	5222	7

ORC10. Please select the next Menu 2: MOUD
strategy in the community action plan. (radio in
matrix hcs_orc210)

hcs_orc210_17

Required

Field type: radio

Observations with this value left blank: 173

Number of unique values: 1

Choice value	Label	Frequency
1	Adding/expanding MOUD treatment in primary care	0
2	Adding/expanding MOUD treatment in criminal justice settings	0
3	Adding/expanding access to MOUD through telemedicine	0
4	Adding/expanding access to MOUD through interim buprenorphine or methadone or medication units	0
5	Linkage Programs	7
6	Bridging MOUD medications as linkage adjunct	0
7	Enhancement of clinical delivery approaches that support engagement and retention	0
8	Use of virtual retention approaches	0
9	Use of retention care coordinators	0
10	Mental health and polysubstance use integration into MOUD treatment	0
11	Reducing barriers to housing	0
12	Other	0

Last month's answer: [previous-event-name]
[hcs_orc210_17] (descriptive)

hcs_orc210_17_prev

Field type: descriptive
Observations with this value left blank: 0
Number of unique values: 0
Branching logic: [event-name] <> 'november_2020_arm_1'

**Last month's answer: [previous-event-name]
[hcs_orc210a_17] (descriptive)**

hcs_orc210a_17_prev

Field type: descriptive
Observations with this value left blank: 0
Number of unique values: 0
Branching logic: [hcs_orc210_17] = '12' and [event-name] <> 'november_2020_arm_1'

**ORC10b. Please select the sector for the
[hcs_orc210_17] strategy.**

**Select one sector. You will need to create a new
strategy entry if the same strategy is being
implemented in more than one sector. You will
have the option to create an additional strategy
entry at the end of this survey section (see the
ORCCAT SOP for additional guidance). (radio in
matrix hcs_orc210b)**

hcs_orc210b_17

Required
Field type: radio
Observations with this value left blank: 173
Number of unique values: 1

Choice value	Label	Frequency
1	Healthcare	0
2	Behavioral Health	7
3	Criminal Justice	0

**Last month's answer: [previous-event-name]
[hcs_orc210b_17] (descriptive)**

hcs_orc210b_17_prev

Field type: descriptive
Observations with this value left blank: 0
Number of unique values: 0
Branching logic: [event-name] <> 'november_2020_arm_1'

**Last month's answer: [previous-event-name]
[hcs_orc210c_17] (descriptive)**

hcs_orc210c_17_prev

Field type: descriptive

Observations with this value left blank: 0
 Number of unique values: 0
 Branching logic: [event-name] <> 'november_2020_arm_1'

**Last month's answer: [previous-event-name]
 [hcs_orc210d_17] (descriptive)**

hcs_orc210d_17_prev

Field type: descriptive
 Observations with this value left blank: 0
 Number of unique values: 0
 Branching logic: [hcs_orc210c_17(4)] = '1' and [event-name] <> 'november_2020_arm_1'

**ORC10e. Please select the venue for the
 [hcs_orc210_17] strategy. Select one venue.**

**You will need to create a new strategy entry if the
 same strategy is being implemented in more than
 one venue. You will have the option to create an
 additional strategy entry at the end of this survey
 section (see the ORCCAT SOP for additional
 guidance). (radio in matrix hcs_orc210e)**

hcs_orc210e_17

Required
 Field type: radio
 Observations with this value left blank: 173
 Number of unique values: 1

Choice value	Label	Frequency
1	Criminal Justice - Jails	0
2	Criminal Justice - Community Supervision (probation	0
3	Criminal Justice - Other	0
4	Syringe Service Programs	0
5	Healthcare - Emergency Department	0
6	Healthcare - Health Department	0
7	Healthcare - Pharmacy	0
8	Healthcare - Inpatient Services	0
9	Healthcare - Outpatient Clinics	0
10	Healthcare - Ambulatory Surgery	0
11	Healthcare - Dental Clinics	0
12	Healthcare - Other	0
13	First Responder Stations (e.g,	0
14	Addiction Treatment and Recovery Facilities- Medical	0
15	Addiction Treatment and Recovery Facilities- Non-Medical	0

Choice value	Label	Frequency
16	Mental/Behavioral Health Treatment Facilities- Medical	0
17	Mental/Behavioral Health Treatment Facilities-Non-Medical	0
18	Community-Based Social Service Agencies-Homeless Shelters	0
19	Community-Based Social Service Agencies-Half-Way Houses	0
20	Community-Based Social Service Agencies-Other	0
21	Hotline (Phone or Internet) Responding to Service Requests	0
22	Other	7

Last month's answer: [previous-event-name]
[hcs_orc210e_17] (descriptive) **hcs_orc210e_17_prev**

Field type: descriptive
Observations with this value left blank: 0
Number of unique values: 0
Branching logic: [event-name] <> 'november_2020_arm_1'

ORC10f. Please specify the Other venue. (text in matrix hcs_orc210f) **hcs_orc210f_17**

Required
Field type: text
Observations with this value left blank: 173
Number of unique values: 1
Branching logic: ([hcs_orc210e_17] = '3' or [hcs_orc210e_17] = '12' or [hcs_orc210e_17] = '20' or [hcs_orc210e_17] = '22')

Last month's answer: [previous-event-name]
[hcs_orc210f_17] (descriptive) **hcs_orc210f_17_prev**

Field type: descriptive
Observations with this value left blank: 0
Number of unique values: 0
Branching logic: ([hcs_orc210e_17] = '3' or [hcs_orc210e_17] = '12' or [hcs_orc210e_17] = '20' or [hcs_orc210e_17] = '22') and [event-name] <> 'november_2020_arm_1'

Last month's answer: [previous-event-name]
[hcs_orc210g_17] (descriptive) **hcs_orc210g_17_prev**

Field type: descriptive
Observations with this value left blank: 0
Number of unique values: 0
Branching logic: [event-name] <> 'november_2020_arm_1'

ORC10h. Does the action plan outline explicit and intentional efforts to reach special populations with the [hcs_orc210_17] strategy? (radio in matrix hcs_orc210h) **hcs_orc210h_17**

Required
Field type: radio
Observations with this value left blank: 173
Number of unique values: 1

Choice value	Label	Frequency
1	Yes	0
0	No	7

Last month's answer: [previous-event-name] [hcs_orc210h_17] (descriptive) **hcs_orc210h_17_prev**

Field type: descriptive
Observations with this value left blank: 0
Number of unique values: 0
Branching logic: [event-name] <> 'november_2020_arm_1'

Last month's answer: [previous-event-name] [hcs_orc210i_17] (descriptive) **hcs_orc210i_17_prev**

Field type: descriptive
Observations with this value left blank: 0
Number of unique values: 0
Branching logic: [hcs_orc210h_17] = '1' and [event-name] <> 'november_2020_arm_1'

Last month's answer: [previous-event-name] [hcs_orc210j_17] (descriptive) **hcs_orc210j_17_prev**

Field type: descriptive
Observations with this value left blank: 0
Number of unique values: 0
Branching logic: [hcs_orc210i_17(7)] = '1' and [event-name] <> 'november_2020_arm_1'

ORC10k. Please enter the action plan approval date. (descriptive in matrix hcs_orc210k) **hcs_orc210k_17**

Field type: descriptive
Observations with this value left blank: 0

Number of unique values: 0

Month: (dropdown)		hcs_orc210k_17_mo
Required		
Field type: dropdown		
Observations with this value left blank: 173		
Number of unique values: 1		
Choice value	Label	Frequency
1	January	0
2	February	0
3	March	0
4	April	0
5	May	0
6	June	0
7	July	0
8	August	0
9	September	0
10	October	0
11	November	0
12	December	7

Year: (text)		hcs_orc210k_17_yr
Required		
Field type: text		
Observations with this value left blank: 173		
Number of unique values: 1		

Last month's answer: [previous-event-name] [hcs_orc210k_2_mo] [previous-event-name] [hcs_orc210k_2_yr] (descriptive)		hcs_orc210k_17_prev
Field type: descriptive		
Observations with this value left blank: 0		
Number of unique values: 0		
Branching logic: [event-name] <> 'november_2020_arm_1'		

ORC10l. Has an implementation plan been developed for this strategy? (radio in matrix hcs_orc210l)

hcs_orc210l_17

Required
Field type: radio
Observations with this value left blank: 173
Number of unique values: 1

Choice value	Label	Frequency
1	Yes	7
0	No	0

Last month's answer: [previous-event-name] [hcs_orc210l_17] (descriptive)

hcs_orc210l_17_prev

Field type: descriptive
Observations with this value left blank: 0
Number of unique values: 0
Branching logic: [event-name] <> 'november_2020_arm_1'

ORC10m. Has implementation started for this strategy? (radio in matrix hcs_orc210m)

hcs_orc210m_17

Required
Field type: radio
Observations with this value left blank: 173
Number of unique values: 1
Branching logic: [hcs_orc210l_17] = '1'

Choice value	Label	Frequency
1	Yes	7
0	No	0

Last month's answer: [previous-event-name] [hcs_orc210m_17] (descriptive)

hcs_orc210m_17_prev

Field type: descriptive
Observations with this value left blank: 0
Number of unique values: 0
Branching logic: [hcs_orc210l_17] = '1' and [event-name] <> 'november_2020_arm_1'

Last month's answer: [previous-event-name]

hcs_orc210n_17_prev

[hcs_orc210n_17] (descriptive)

Field type: descriptive

Observations with this value left blank: 0

Number of unique values: 0

Branching logic: [hcs_orc210m_17] = '0' and [event-name] <> 'november_2020_arm_1'

**ORC10o. Please provide a brief description of the
[hcs_orc210_17] strategy. (notes in matrix hcs_orc210o_17
hcs_orc210o)**

Required

Field type: notes

Observations with this value left blank: 173

Number of unique values: 1

Branching logic: [hcs_orc210l_17]='1' and [hcs_orc210m_17]='1'

**Last month's answer: [previous-event-name]
[hcs_orc210o_17] (descriptive) hcs_orc210o_17_prev**

Field type: descriptive

Observations with this value left blank: 0

Number of unique values: 0

Branching logic: [event-name] <> 'november_2020_arm_1' and [hcs_orc210l_17]='1' and
[hcs_orc210m_17]='1'

**ORC10p. Please enter the implementation start
date for the [hcs_orc210_17] strategy. (descriptive hcs_orc210p_17
in matrix hcs_orc210p)**

Field type: descriptive

Observations with this value left blank: 0

Number of unique values: 0

Branching logic: [hcs_orc210l_17]='1' and [hcs_orc210m_17]='1'

Month: (dropdown) hcs_orc210p_17_mo

Required

Field type: dropdown

Observations with this value left blank: 173

Number of unique values: 1

Branching logic: [hcs_orc210l_17]='1' and [hcs_orc210m_17]='1'

Choice value	Label	Frequency
1	January	0
2	February	0

Choice value	Label	Frequency
3	March	0
4	April	0
5	May	0
6	June	0
7	July	0
8	August	0
9	September	0
10	October	0
11	November	0
12	December	7

Year: (text)	hcs_orc210p_17_yr
Required Field type: text Observations with this value left blank: 173 Number of unique values: 1 Branching logic: [hcs_orc210l_17]='1' and [hcs_orc210m_17]='1'	

Last month's answer: [previous-event-name] [hcs_orc210p_17_mo] [previous-event-name] [hcs_orc210p_17_yr] (descriptive)	hcs_orc210p_17_prev
Field type: descriptive Observations with this value left blank: 0 Number of unique values: 0 Branching logic: [event-name] <> 'november_2020_arm_1' and [hcs_orc210l_17]='1' and [hcs_orc210m_17]='1'	

ORC10pp. How many partner organizations/practices are implementing the [hcs_orc210_17] strategy? (text in matrix hcs_orc210pp)	hcs_orc210pp_17
Required Field type: text Observations with this value left blank: 173 Number of unique values: 1 Branching logic: [hcs_orc210l_17]='1' and [hcs_orc210m_17]='1'	

**Last month's answer: [previous-event-name]
[hcs_orc210pp_17] (descriptive)**

hcs_orc210pp_17_prev

Field type: descriptive

Observations with this value left blank: 0

Number of unique values: 0

Branching logic: [event-name] <> 'november_2020_arm_1' and [hcs_orc210l_17]='1' and
[hcs_orc210m_17]='1'

**ORC10q. Across all of the organizations/practices
implementing the [hcs_orc210_17] strategy, how
many fixed physical locations is the strategy
intended to be implemented in? (text in matrix
hcs_orc210q)**

hcs_orc210q_17

Required

Field type: text

Observations with this value left blank: 173

Number of unique values: 1

Branching logic: [hcs_orc210l_17]='1' and [hcs_orc210m_17]='1'

**Last month's answer: [previous-event-name]
[hcs_orc210q_17] (descriptive)**

hcs_orc210q_17_prev

Field type: descriptive

Observations with this value left blank: 0

Number of unique values: 0

Branching logic: [event-name] <> 'november_2020_arm_1' and [hcs_orc210l_17]='1' and
[hcs_orc210m_17]='1'

**ORC10qb. How many fixed physical locations are
currently delivering services to individuals meant
to benefit from the [hcs_orc210_17] strategy?
Please see the ORCCAT SOP and apply the
definition for "delivering services to individuals"
that is specified for this strategy. (text in matrix
hcs_orc210qb)**

hcs_orc210qb_17

Required

Field type: text

Observations with this value left blank: 173

Number of unique values: 1

Branching logic: [hcs_orc210l_17]='1' and [hcs_orc210m_17]='1'

**Last month's answer: [previous-event-name]
[hcs_orc210qb_17] (descriptive)**

hcs_orc210qb_17_prev

Field type: descriptive

Observations with this value left blank: 0

Number of unique values: 0

Branching logic: [event-name] <> 'november_2020_arm_1' and [hcs_orc210l_17]='1' and [hcs_orc210m_17]='1'

**Last month's answer: [previous-event-name]
[hcs_orc210qc_17] (descriptive)**

hcs_orc210qc_17_prev

Field type: descriptive

Observations with this value left blank: 0

Number of unique values: 0

Branching logic: [event-name] <> 'november_2020_arm_1' and ([hcs_orc210qb_17] > 0 and [hcs_orc210q_17] > [hcs_orc210qb_17])

**ORC10qd. Please briefly explain why services are
not being delivered to individuals at all physical
locations. (notes in matrix hcs_orc210qd)**

hcs_orc210qd_17

Required

Field type: notes

Observations with this value left blank: 173

Number of unique values: 3

Branching logic: [hcs_orc210qb_17] = '0' or [hcs_orc210qc_17] = '0'

**Last month's answer: [previous-event-name]
[hcs_orc210qd_17] (descriptive)**

hcs_orc210qd_17_prev

Field type: descriptive

Observations with this value left blank: 0

Number of unique values: 0

Branching logic: [event-name] <> 'november_2020_arm_1' and ([hcs_orc210qb_17] = '0' or [hcs_orc210qc_17] = '0')

**ORC10r. Is the [hcs_orc210_17] strategy being
delivered by mobile outreach? (radio in matrix
hcs_orc210r)**

hcs_orc210r_17

Field type: radio

Observations with this value left blank: 173

Number of unique values: 1

Branching logic: [hcs_orc210l_17]='1' and [hcs_orc210m_17]='1'

Choice value	Label	Frequency
1	Yes	7
0	No	0

**Last month's answer: [previous-event-name]
[hcs_orc210r_17] (descriptive)**

hcs_orc210r_17_prev

Field type: descriptive

Observations with this value left blank: 0

Number of unique values: 0

Branching logic: [event-name] <> 'november_2020_arm_1' and [hcs_orc210l_17]='1' and [hcs_orc210m_17]='1'

ORC10rb. Is the [hcs_orc210_17] strategy being delivered electronically and/or by mail (e.g., telemedicine, telecounseling)? (radio in matrix hcs_orc210rb)

hcs_orc210rb_17

Field type: radio

Observations with this value left blank: 173

Number of unique values: 1

Branching logic: [hcs_orc210l_17]='1' and [hcs_orc210m_17]='1'

Choice value	Label	Frequency
1	Yes	0
0	No	7

**Last month's answer: [previous-event-name]
[hcs_orc210rb_17] (descriptive)**

hcs_orc210rb_17_prev

Field type: descriptive

Observations with this value left blank: 0

Number of unique values: 0

Branching logic: [event-name] <> 'november_2020_arm_1' and [hcs_orc210l_17]='1' and [hcs_orc210m_17]='1'

ORC10s. Has there been a coalition-approved change to this strategy since the action plan was approved? (radio in matrix hcs_orc210s)

hcs_orc210s_17

Required

Field type: radio

Observations with this value left blank: 173

Number of unique values: 1

Branching logic: [hcs_orc210l_17]='1'

Choice value	Label	Frequency
1	Yes	0
0	No	7

**Last month's answer: [previous-event-name]
[hcs_orc210s_17] (descriptive)**

hcs_orc210s_17_prev

Field type: descriptive

Observations with this value left blank: 0

Number of unique values: 0

Branching logic: [event-name] <> 'november_2020_arm_1' and [hcs_orc210l_17]='1'

**ORC10t. When did the coalition approve the
change? (descriptive in matrix hcs_orc210t)**

hcs_orc210t_17

Field type: descriptive

Observations with this value left blank: 0

Number of unique values: 0

Branching logic: [hcs_orc210s_17] = '1'

**Last month's answer: [previous-event-name]
[hcs_orc210t_17_mo] [previous-event-name]
[hcs_orc210t_17_yr] (descriptive)**

hcs_orc210t_17_prev

Field type: descriptive

Observations with this value left blank: 0

Number of unique values: 0

Branching logic: [event-name] <> 'november_2020_arm_1' and [hcs_orc210s_17]='1'

**Last month's answer: [previous-event-name]
[hcs_orc210u_17] (descriptive)**

hcs_orc210u_17_prev

Field type: descriptive

Observations with this value left blank: 0

Number of unique values: 0

Branching logic: [hcs_orc210s_17] = '1' and [event-name] <> 'november_2020_arm_1' and
[hcs_orc210l_17]='1'

**ORC10v. Has this strategy been discontinued?
(radio in matrix hcs_orc210v)**

hcs_orc210v_17

Required

Field type: radio

Observations with this value left blank: 173

Number of unique values: 1

Branching logic: [hcs_orc210l_17]='1'

Choice value	Label	Frequency
1	Yes	0
0	No	7

**Last month's answer: [previous-event-name]
[hcs_orc210v_17] (descriptive)** **hcs_orc210v_17_prev**

Field type: descriptive
Observations with this value left blank: 0
Number of unique values: 0
Branching logic: [event-name] <> 'november_2020_arm_1' and [hcs_orc210l_17]='1'

**ORC10w. When was the strategy discontinued?
(descriptive in matrix hcs_orc210w)** **hcs_orc210w_17**

Field type: descriptive
Observations with this value left blank: 0
Number of unique values: 0
Branching logic: [hcs_orc210v_17] = '1' and [hcs_orc210l_17]='1'

**Last month's answer: [previous-event-name]
[hcs_orc210w_17_mo] [previous-event-name]
[hcs_orc210w_17_yr] (descriptive)** **hcs_orc210w_17_prev**

Field type: descriptive
Observations with this value left blank: 0
Number of unique values: 0
Branching logic: [hcs_orc210v_17] = '1' and [event-name] <> 'november_2020_arm_1' and [hcs_orc210l_17]='1'

**Last month's answer: [previous-event-name]
[hcs_orc210x_17] (descriptive)** **hcs_orc210x_17_prev**

Field type: descriptive
Observations with this value left blank: 0
Number of unique values: 0
Branching logic: ([hcs_orc210v_17] = '1' or [hcs_orc210l_17] = '0') and [event-name] <> 'november_2020_arm_1'

**ORC10y. Do you have additional Menu 2: MOUD
strategies to enter in the ORCCAT? (yesno in
matrix hcs_orc210y)** **hcs_orc210y_17**

Required

Field type: yesno

Observations with this value left blank: 173

Number of unique values: 1

49. Instrument: orcca_tracker_v2_menu_218

Last month's answer: [previous-event-name] [hcs_orc210_18] (descriptive)	hcs_orc210_18_prev

Field type: descriptive
Observations with this value left blank: 0
Number of unique values: 0
Branching logic: [event-name] <> 'november_2020_arm_1'

Last month's answer: [previous-event-name] [hcs_orc210a_18] (descriptive)	hcs_orc210a_18_prev

Field type: descriptive
Observations with this value left blank: 0
Number of unique values: 0
Branching logic: [hcs_orc210_18] = '12' and [event-name] <> 'november_2020_arm_1'

Last month's answer: [previous-event-name] [hcs_orc210b_18] (descriptive)	hcs_orc210b_18_prev

Field type: descriptive
Observations with this value left blank: 0
Number of unique values: 0
Branching logic: [event-name] <> 'november_2020_arm_1'

Last month's answer: [previous-event-name] [hcs_orc210c_18] (descriptive)	hcs_orc210c_18_prev

Field type: descriptive
Observations with this value left blank: 0
Number of unique values: 0
Branching logic: [event-name] <> 'november_2020_arm_1'

Last month's answer: [previous-event-name] [hcs_orc210d_18] (descriptive)	hcs_orc210d_18_prev

Field type: descriptive
Observations with this value left blank: 0
Number of unique values: 0
Branching logic: [hcs_orc210c_18(4)] = '1' and [event-name] <> 'november_2020_arm_1'

Last month's answer: [previous-event-name]	hcs_orc210e_18_prev

[hcs_orc210e_18] (descriptive)

Field type: descriptive
Observations with this value left blank: 0
Number of unique values: 0
Branching logic: [event-name] <> 'november_2020_arm_1'

**Last month's answer: [previous-event-name]
[hcs_orc210f_18] (descriptive)**

hcs_orc210f_18_prev

Field type: descriptive
Observations with this value left blank: 0
Number of unique values: 0
Branching logic: ([hcs_orc210e_18] = '3' or [hcs_orc210e_18] = '12' or [hcs_orc210e_18] = '20' or [hcs_orc210e_18] = '22') and [event-name] <> 'november_2020_arm_1'

**Last month's answer: [previous-event-name]
[hcs_orc210g_18] (descriptive)**

hcs_orc210g_18_prev

Field type: descriptive
Observations with this value left blank: 0
Number of unique values: 0
Branching logic: [event-name] <> 'november_2020_arm_1'

**Last month's answer: [previous-event-name]
[hcs_orc210h_18] (descriptive)**

hcs_orc210h_18_prev

Field type: descriptive
Observations with this value left blank: 0
Number of unique values: 0
Branching logic: [event-name] <> 'november_2020_arm_1'

**Last month's answer: [previous-event-name]
[hcs_orc210i_18] (descriptive)**

hcs_orc210i_18_prev

Field type: descriptive
Observations with this value left blank: 0
Number of unique values: 0
Branching logic: [hcs_orc210h_18] = '1' and [event-name] <> 'november_2020_arm_1'

**Last month's answer: [previous-event-name]
[hcs_orc210j_18] (descriptive)**

hcs_orc210j_18_prev

Field type: descriptive
Observations with this value left blank: 0
Number of unique values: 0

Branching logic: [hcs_orc210i_18(7)] = '1' and [event-name] <> 'november_2020_arm_1'

ORC10k. Please enter the action plan approval date. (descriptive in matrix hcs_orc210k)

hcs_orc210k_18

Field type: descriptive

Observations with this value left blank: 0

Number of unique values: 0

**Last month's answer: [previous-event-name]
[hcs_orc210k_2_mo] [previous-event-name]
[hcs_orc210k_2_yr] (descriptive)**

hcs_orc210k_18_prev

Field type: descriptive

Observations with this value left blank: 0

Number of unique values: 0

Branching logic: [event-name] <> 'november_2020_arm_1'

**Last month's answer: [previous-event-name]
[hcs_orc210l_18] (descriptive)**

hcs_orc210l_18_prev

Field type: descriptive

Observations with this value left blank: 0

Number of unique values: 0

Branching logic: [event-name] <> 'november_2020_arm_1'

**Last month's answer: [previous-event-name]
[hcs_orc210m_18] (descriptive)**

hcs_orc210m_18_prev

Field type: descriptive

Observations with this value left blank: 0

Number of unique values: 0

Branching logic: [hcs_orc210l_18] = '1' and [event-name] <> 'november_2020_arm_1'

**Last month's answer: [previous-event-name]
[hcs_orc210n_18] (descriptive)**

hcs_orc210n_18_prev

Field type: descriptive

Observations with this value left blank: 0

Number of unique values: 0

Branching logic: [hcs_orc210m_18] = '0' and [event-name] <> 'november_2020_arm_1'

Last month's answer: [previous-event-name]

hcs_orc210o_18_prev

[hcs_orc210o_18] (descriptive)

Field type: descriptive

Observations with this value left blank: 0

Number of unique values: 0

Branching logic: [event-name] <> 'november_2020_arm_1' and [hcs_orc210l_18]='1' and [hcs_orc210m_18]='1'

ORC10p. Please enter the implementation start date for the [hcs_orc210_18] strategy. (descriptive hcs_orc210p_18 in matrix hcs_orc210p)

Field type: descriptive

Observations with this value left blank: 0

Number of unique values: 0

Branching logic: [hcs_orc210l_18]='1' and [hcs_orc210m_18]='1'

**Last month's answer: [previous-event-name]
[hcs_orc210p_18_mo] [previous-event-name] hcs_orc210p_18_prev
[hcs_orc210p_18_yr] (descriptive)**

Field type: descriptive

Observations with this value left blank: 0

Number of unique values: 0

Branching logic: [event-name] <> 'november_2020_arm_1' and [hcs_orc210l_18]='1' and [hcs_orc210m_18]='1'

**Last month's answer: [previous-event-name]
[hcs_orc210pp_18] (descriptive) hcs_orc210pp_18_prev**

Field type: descriptive

Observations with this value left blank: 0

Number of unique values: 0

Branching logic: [event-name] <> 'november_2020_arm_1' and [hcs_orc210l_18]='1' and [hcs_orc210m_18]='1'

**Last month's answer: [previous-event-name]
[hcs_orc210q_18] (descriptive) hcs_orc210q_18_prev**

Field type: descriptive

Observations with this value left blank: 0

Number of unique values: 0

Branching logic: [event-name] <> 'november_2020_arm_1' and [hcs_orc210l_18]='1' and [hcs_orc210m_18]='1'

**Last month's answer: [previous-event-name]
[hcs_orc210qb_18] (descriptive)**

hcs_orc210qb_18_prev

Field type: descriptive

Observations with this value left blank: 0

Number of unique values: 0

Branching logic: [event-name] <> 'november_2020_arm_1' and [hcs_orc210l_18]='1' and
[hcs_orc210m_18]='1'

**Last month's answer: [previous-event-name]
[hcs_orc210qc_18] (descriptive)**

hcs_orc210qc_18_prev

Field type: descriptive

Observations with this value left blank: 0

Number of unique values: 0

Branching logic: [event-name] <> 'november_2020_arm_1' and ([hcs_orc210qb_18] > 0 and
[hcs_orc210q_18] > [hcs_orc210qb_18])

**Last month's answer: [previous-event-name]
[hcs_orc210qd_18] (descriptive)**

hcs_orc210qd_18_prev

Field type: descriptive

Observations with this value left blank: 0

Number of unique values: 0

Branching logic: [event-name] <> 'november_2020_arm_1' and ([hcs_orc210qb_18] = '0' or
[hcs_orc210qc_18] = '0')

**Last month's answer: [previous-event-name]
[hcs_orc210r_18] (descriptive)**

hcs_orc210r_18_prev

Field type: descriptive

Observations with this value left blank: 0

Number of unique values: 0

Branching logic: [event-name] <> 'november_2020_arm_1' and [hcs_orc210l_18]='1' and
[hcs_orc210m_18]='1'

**Last month's answer: [previous-event-name]
[hcs_orc210rb_18] (descriptive)**

hcs_orc210rb_18_prev

Field type: descriptive

Observations with this value left blank: 0

Number of unique values: 0

Branching logic: [event-name] <> 'november_2020_arm_1' and [hcs_orc210l_18]='1' and
[hcs_orc210m_18]='1'

**Last month's answer: [previous-event-name]
[hcs_orc210s_18] (descriptive)**

hcs_orc210s_18_prev

Field type: descriptive

Observations with this value left blank: 0

Number of unique values: 0

Branching logic: [event-name] <> 'november_2020_arm_1' and [hcs_orc210l_18]='1'

**ORC10t. When did the coalition approve the
change? (descriptive in matrix hcs_orc210t)**

hcs_orc210t_18

Field type: descriptive

Observations with this value left blank: 0

Number of unique values: 0

Branching logic: [hcs_orc210s_18] = '1'

**Last month's answer: [previous-event-name]
[hcs_orc210t_18_mo] [previous-event-name]
[hcs_orc210t_18_yr] (descriptive)**

hcs_orc210t_18_prev

Field type: descriptive

Observations with this value left blank: 0

Number of unique values: 0

Branching logic: [event-name] <> 'november_2020_arm_1' and [hcs_orc210s_18]='1'

**Last month's answer: [previous-event-name]
[hcs_orc210u_18] (descriptive)**

hcs_orc210u_18_prev

Field type: descriptive

Observations with this value left blank: 0

Number of unique values: 0

Branching logic: [hcs_orc210s_18] = '1' and [event-name] <> 'november_2020_arm_1' and
[hcs_orc210l_18]='1'

**Last month's answer: [previous-event-name]
[hcs_orc210v_18] (descriptive)**

hcs_orc210v_18_prev

Field type: descriptive

Observations with this value left blank: 0

Number of unique values: 0

Branching logic: [event-name] <> 'november_2020_arm_1' and [hcs_orc210l_18]='1'

**ORC10w. When was the strategy discontinued?
(descriptive in matrix hcs_orc210w)**

hcs_orc210w_18

Field type: descriptive

Observations with this value left blank: 0
Number of unique values: 0
Branching logic: [hcs_orc210v_18] = '1' and [hcs_orc210l_18]='1'

Last month's answer: [previous-event-name]	
[hcs_orc210w_18_mo] [previous-event-name]	hcs_orc210w_18_prev
[hcs_orc210w_18_yr] (descriptive)	

Field type: descriptive
Observations with this value left blank: 0
Number of unique values: 0
Branching logic: [hcs_orc210v_18] = '1' and [event-name] <> 'november_2020_arm_1' and [hcs_orc210l_18]='1'

Last month's answer: [previous-event-name]	
[hcs_orc210x_18] (descriptive)	hcs_orc210x_18_prev

Field type: descriptive
Observations with this value left blank: 0
Number of unique values: 0
Branching logic: ([hcs_orc210v_18] = '1' or [hcs_orc210l_18] = '0') and [event-name] <> 'november_2020_arm_1'

50. Instrument: orcca_tracker_v2_menu_219

Last month's answer: [previous-event-name] [hcs_orc210_19] (descriptive)	hcs_orc210_19_prev

Field type: descriptive
Observations with this value left blank: 0
Number of unique values: 0
Branching logic: [event-name] <> 'november_2020_arm_1'

Last month's answer: [previous-event-name] [hcs_orc210a_19] (descriptive)	hcs_orc210a_19_prev

Field type: descriptive
Observations with this value left blank: 0
Number of unique values: 0
Branching logic: [hcs_orc210_19] = '12' and [event-name] <> 'november_2020_arm_1'

Last month's answer: [previous-event-name] [hcs_orc210b_19] (descriptive)	hcs_orc210b_19_prev

Field type: descriptive
Observations with this value left blank: 0
Number of unique values: 0
Branching logic: [event-name] <> 'november_2020_arm_1'

Last month's answer: [previous-event-name] [hcs_orc210c_19] (descriptive)	hcs_orc210c_19_prev

Field type: descriptive
Observations with this value left blank: 0
Number of unique values: 0
Branching logic: [event-name] <> 'november_2020_arm_1'

Last month's answer: [previous-event-name] [hcs_orc210d_19] (descriptive)	hcs_orc210d_19_prev

Field type: descriptive
Observations with this value left blank: 0
Number of unique values: 0
Branching logic: [hcs_orc210c_19(4)] = '1' and [event-name] <> 'november_2020_arm_1'

Last month's answer: [previous-event-name]	hcs_orc210e_19_prev

[hcs_orc210e_19] (descriptive)

Field type: descriptive
Observations with this value left blank: 0
Number of unique values: 0
Branching logic: [event-name] <> 'november_2020_arm_1'

**Last month's answer: [previous-event-name]
[hcs_orc210f_19] (descriptive)****hcs_orc210f_19_prev**

Field type: descriptive
Observations with this value left blank: 0
Number of unique values: 0
Branching logic: ([hcs_orc210e_19] = '3' or [hcs_orc210e_19] = '12' or [hcs_orc210e_19] = '20' or [hcs_orc210e_19] = '22') and [event-name] <> 'november_2020_arm_1'

**Last month's answer: [previous-event-name]
[hcs_orc210g_19] (descriptive)****hcs_orc210g_19_prev**

Field type: descriptive
Observations with this value left blank: 0
Number of unique values: 0
Branching logic: [event-name] <> 'november_2020_arm_1'

**Last month's answer: [previous-event-name]
[hcs_orc210h_19] (descriptive)****hcs_orc210h_19_prev**

Field type: descriptive
Observations with this value left blank: 0
Number of unique values: 0
Branching logic: [event-name] <> 'november_2020_arm_1'

**Last month's answer: [previous-event-name]
[hcs_orc210i_19] (descriptive)****hcs_orc210i_19_prev**

Field type: descriptive
Observations with this value left blank: 0
Number of unique values: 0
Branching logic: [hcs_orc210h_19] = '1' and [event-name] <> 'november_2020_arm_1'

**Last month's answer: [previous-event-name]
[hcs_orc210j_19] (descriptive)****hcs_orc210j_19_prev**

Field type: descriptive
Observations with this value left blank: 0
Number of unique values: 0

Branching logic: [hcs_orc210i_19(7)] = '1' and [event-name] <> 'november_2020_arm_1'

ORC10k. Please enter the action plan approval date. (descriptive in matrix hcs_orc210k)

hcs_orc210k_19

Field type: descriptive

Observations with this value left blank: 0

Number of unique values: 0

**Last month's answer: [previous-event-name]
[hcs_orc210k_2_mo] [previous-event-name]
[hcs_orc210k_2_yr] (descriptive)**

hcs_orc210k_19_prev

Field type: descriptive

Observations with this value left blank: 0

Number of unique values: 0

Branching logic: [event-name] <> 'november_2020_arm_1'

**Last month's answer: [previous-event-name]
[hcs_orc210l_19] (descriptive)**

hcs_orc210l_19_prev

Field type: descriptive

Observations with this value left blank: 0

Number of unique values: 0

Branching logic: [event-name] <> 'november_2020_arm_1'

**Last month's answer: [previous-event-name]
[hcs_orc210m_19] (descriptive)**

hcs_orc210m_19_prev

Field type: descriptive

Observations with this value left blank: 0

Number of unique values: 0

Branching logic: [hcs_orc210l_19] = '1' and [event-name] <> 'november_2020_arm_1'

**Last month's answer: [previous-event-name]
[hcs_orc210n_19] (descriptive)**

hcs_orc210n_19_prev

Field type: descriptive

Observations with this value left blank: 0

Number of unique values: 0

Branching logic: [hcs_orc210m_19] = '0' and [event-name] <> 'november_2020_arm_1'

Last month's answer: [previous-event-name]

hcs_orc210o_19_prev

[hcs_orc210o_19] (descriptive)

Field type: descriptive

Observations with this value left blank: 0

Number of unique values: 0

Branching logic: [event-name] <> 'november_2020_arm_1' and [hcs_orc210l_19]='1' and [hcs_orc210m_19]='1'

ORC10p. Please enter the implementation start date for the [hcs_orc210_19] strategy. (descriptive hcs_orc210p_19 in matrix hcs_orc210p)

Field type: descriptive

Observations with this value left blank: 0

Number of unique values: 0

Branching logic: [hcs_orc210l_19]='1' and [hcs_orc210m_19]='1'

**Last month's answer: [previous-event-name]
[hcs_orc210p_19_mo] [previous-event-name] hcs_orc210p_19_prev
[hcs_orc210p_19_yr] (descriptive)**

Field type: descriptive

Observations with this value left blank: 0

Number of unique values: 0

Branching logic: [event-name] <> 'november_2020_arm_1' and [hcs_orc210l_19]='1' and [hcs_orc210m_19]='1'

**Last month's answer: [previous-event-name]
[hcs_orc210pp_19] (descriptive) hcs_orc210pp_19_prev**

Field type: descriptive

Observations with this value left blank: 0

Number of unique values: 0

Branching logic: [event-name] <> 'november_2020_arm_1' and [hcs_orc210l_19]='1' and [hcs_orc210m_19]='1'

**Last month's answer: [previous-event-name]
[hcs_orc210q_19] (descriptive) hcs_orc210q_19_prev**

Field type: descriptive

Observations with this value left blank: 0

Number of unique values: 0

Branching logic: [event-name] <> 'november_2020_arm_1' and [hcs_orc210l_19]='1' and [hcs_orc210m_19]='1'

**Last month's answer: [previous-event-name]
[hcs_orc210qb_19] (descriptive)**

hcs_orc210qb_19_prev

Field type: descriptive

Observations with this value left blank: 0

Number of unique values: 0

Branching logic: [event-name] <> 'november_2020_arm_1' and [hcs_orc210l_19]='1' and
[hcs_orc210m_19]='1'

**Last month's answer: [previous-event-name]
[hcs_orc210qc_19] (descriptive)**

hcs_orc210qc_19_prev

Field type: descriptive

Observations with this value left blank: 0

Number of unique values: 0

Branching logic: [event-name] <> 'november_2020_arm_1' and ([hcs_orc210qb_19] > 0 and
[hcs_orc210q_19] > [hcs_orc210qb_19])

**Last month's answer: [previous-event-name]
[hcs_orc210qd_19] (descriptive)**

hcs_orc210qd_19_prev

Field type: descriptive

Observations with this value left blank: 0

Number of unique values: 0

Branching logic: [event-name] <> 'november_2020_arm_1' and ([hcs_orc210qb_19] = '0' or
[hcs_orc210qc_19] = '0')

**Last month's answer: [previous-event-name]
[hcs_orc210r_19] (descriptive)**

hcs_orc210r_19_prev

Field type: descriptive

Observations with this value left blank: 0

Number of unique values: 0

Branching logic: [event-name] <> 'november_2020_arm_1' and [hcs_orc210l_19]='1' and
[hcs_orc210m_19]='1'

**Last month's answer: [previous-event-name]
[hcs_orc210rb_19] (descriptive)**

hcs_orc210rb_19_prev

Field type: descriptive

Observations with this value left blank: 0

Number of unique values: 0

Branching logic: [event-name] <> 'november_2020_arm_1' and [hcs_orc210l_19]='1' and
[hcs_orc210m_19]='1'

**Last month's answer: [previous-event-name]
[hcs_orc210s_19] (descriptive)**

hcs_orc210s_19_prev

Field type: descriptive

Observations with this value left blank: 0

Number of unique values: 0

Branching logic: [event-name] <> 'november_2020_arm_1' and [hcs_orc210l_19]='1'

**ORC10t. When did the coalition approve the
change? (descriptive in matrix hcs_orc210t)**

hcs_orc210t_19

Field type: descriptive

Observations with this value left blank: 0

Number of unique values: 0

Branching logic: [hcs_orc210s_19] = '1'

**Last month's answer: [previous-event-name]
[hcs_orc210t_19_mo] [previous-event-name]
[hcs_orc210t_19_yr] (descriptive)**

hcs_orc210t_19_prev

Field type: descriptive

Observations with this value left blank: 0

Number of unique values: 0

Branching logic: [event-name] <> 'november_2020_arm_1' and [hcs_orc210s_19]='1'

**Last month's answer: [previous-event-name]
[hcs_orc210u_19] (descriptive)**

hcs_orc210u_19_prev

Field type: descriptive

Observations with this value left blank: 0

Number of unique values: 0

Branching logic: [hcs_orc210s_19] = '1' and [event-name] <> 'november_2020_arm_1' and
[hcs_orc210l_19]='1'

**Last month's answer: [previous-event-name]
[hcs_orc210v_19] (descriptive)**

hcs_orc210v_19_prev

Field type: descriptive

Observations with this value left blank: 0

Number of unique values: 0

Branching logic: [event-name] <> 'november_2020_arm_1' and [hcs_orc210l_19]='1'

**ORC10w. When was the strategy discontinued?
(descriptive in matrix hcs_orc210w)**

hcs_orc210w_19

Field type: descriptive

Observations with this value left blank: 0
Number of unique values: 0
Branching logic: [hcs_orc210v_19] = '1' and [hcs_orc210l_19]='1'

Last month's answer: [previous-event-name]	
[hcs_orc210w_19_mo] [previous-event-name]	hcs_orc210w_19_prev
[hcs_orc210w_19_yr] (descriptive)	

Field type: descriptive
Observations with this value left blank: 0
Number of unique values: 0
Branching logic: [hcs_orc210v_19] = '1' and [event-name] <> 'november_2020_arm_1' and [hcs_orc210l_19]='1'

Last month's answer: [previous-event-name]	
[hcs_orc210x_19] (descriptive)	hcs_orc210x_19_prev

Field type: descriptive
Observations with this value left blank: 0
Number of unique values: 0
Branching logic: ([hcs_orc210v_19] = '1' or [hcs_orc210l_19] = '0') and [event-name] <> 'november_2020_arm_1'

51. Instrument: orcca_tracker_v2_menu_220

Last month's answer: [previous-event-name] [hcs_orc210_20] (descriptive)	hcs_orc210_20_prev

Field type: descriptive
Observations with this value left blank: 0
Number of unique values: 0
Branching logic: [event-name] <> 'november_2020_arm_1'

Last month's answer: [previous-event-name] [hcs_orc210a_20] (descriptive)	hcs_orc210a_20_prev

Field type: descriptive
Observations with this value left blank: 0
Number of unique values: 0
Branching logic: [hcs_orc210_20] = '12' and [event-name] <> 'november_2020_arm_1'

Last month's answer: [previous-event-name] [hcs_orc210b_20] (descriptive)	hcs_orc210b_20_prev

Field type: descriptive
Observations with this value left blank: 0
Number of unique values: 0
Branching logic: [event-name] <> 'november_2020_arm_1'

Last month's answer: [previous-event-name] [hcs_orc210c_20] (descriptive)	hcs_orc210c_20_prev

Field type: descriptive
Observations with this value left blank: 0
Number of unique values: 0
Branching logic: [event-name] <> 'november_2020_arm_1'

Last month's answer: [previous-event-name] [hcs_orc210d_20] (descriptive)	hcs_orc210d_20_prev

Field type: descriptive
Observations with this value left blank: 0
Number of unique values: 0
Branching logic: [hcs_orc210c_20(4)] = '1' and [event-name] <> 'november_2020_arm_1'

Last month's answer: [previous-event-name]	hcs_orc210e_20_prev

[hcs_orc210e_20] (descriptive)

Field type: descriptive
Observations with this value left blank: 0
Number of unique values: 0
Branching logic: [event-name] <> 'november_2020_arm_1'

**Last month's answer: [previous-event-name]
[hcs_orc210f_20] (descriptive)**

hcs_orc210f_20_prev

Field type: descriptive
Observations with this value left blank: 0
Number of unique values: 0
Branching logic: ([hcs_orc210e_20] = '3' or [hcs_orc210e_20] = '12' or [hcs_orc210e_20] = '20' or [hcs_orc210e_20] = '22') and [event-name] <> 'november_2020_arm_1'

**Last month's answer: [previous-event-name]
[hcs_orc210g_20] (descriptive)**

hcs_orc210g_20_prev

Field type: descriptive
Observations with this value left blank: 0
Number of unique values: 0
Branching logic: [event-name] <> 'november_2020_arm_1'

**Last month's answer: [previous-event-name]
[hcs_orc210h_20] (descriptive)**

hcs_orc210h_20_prev

Field type: descriptive
Observations with this value left blank: 0
Number of unique values: 0
Branching logic: [event-name] <> 'november_2020_arm_1'

**Last month's answer: [previous-event-name]
[hcs_orc210i_20] (descriptive)**

hcs_orc210i_20_prev

Field type: descriptive
Observations with this value left blank: 0
Number of unique values: 0
Branching logic: [hcs_orc210h_20] = '1' and [event-name] <> 'november_2020_arm_1'

**Last month's answer: [previous-event-name]
[hcs_orc210j_20] (descriptive)**

hcs_orc210j_20_prev

Field type: descriptive
Observations with this value left blank: 0
Number of unique values: 0

Branching logic: [hcs_orc210i_20(7)] = '1' and [event-name] <> 'november_2020_arm_1'

ORC10k. Please enter the action plan approval date. (descriptive in matrix hcs_orc210k)

hcs_orc210k_20

Field type: descriptive

Observations with this value left blank: 0

Number of unique values: 0

**Last month's answer: [previous-event-name]
[hcs_orc210k_2_mo] [previous-event-name]
[hcs_orc210k_2_yr] (descriptive)**

hcs_orc210k_20_prev

Field type: descriptive

Observations with this value left blank: 0

Number of unique values: 0

Branching logic: [event-name] <> 'november_2020_arm_1'

**Last month's answer: [previous-event-name]
[hcs_orc210l_20] (descriptive)**

hcs_orc210l_20_prev

Field type: descriptive

Observations with this value left blank: 0

Number of unique values: 0

Branching logic: [event-name] <> 'november_2020_arm_1'

**Last month's answer: [previous-event-name]
[hcs_orc210m_20] (descriptive)**

hcs_orc210m_20_prev

Field type: descriptive

Observations with this value left blank: 0

Number of unique values: 0

Branching logic: [hcs_orc210l_20] = '1' and [event-name] <> 'november_2020_arm_1'

**Last month's answer: [previous-event-name]
[hcs_orc210n_20] (descriptive)**

hcs_orc210n_20_prev

Field type: descriptive

Observations with this value left blank: 0

Number of unique values: 0

Branching logic: [hcs_orc210m_20] = '0' and [event-name] <> 'november_2020_arm_1'

Last month's answer: [previous-event-name]

hcs_orc210o_20_prev

[hcs_orc210o_20] (descriptive)

Field type: descriptive

Observations with this value left blank: 0

Number of unique values: 0

Branching logic: [event-name] <> 'november_2020_arm_1' and [hcs_orc210l_20]='1' and [hcs_orc210m_20]='1'

ORC10p. Please enter the implementation start date for the [hcs_orc210_20] strategy. (descriptive hcs_orc210p_20 in matrix hcs_orc210p)

Field type: descriptive

Observations with this value left blank: 0

Number of unique values: 0

Branching logic: [hcs_orc210l_20]='1' and [hcs_orc210m_20]='1'

**Last month's answer: [previous-event-name]
[hcs_orc210p_20_mo] [previous-event-name] hcs_orc210p_20_prev
[hcs_orc210p_20_yr] (descriptive)**

Field type: descriptive

Observations with this value left blank: 0

Number of unique values: 0

Branching logic: [event-name] <> 'november_2020_arm_1' and [hcs_orc210l_20]='1' and [hcs_orc210m_20]='1'

**Last month's answer: [previous-event-name]
[hcs_orc210pp_20] (descriptive) hcs_orc210pp_20_prev**

Field type: descriptive

Observations with this value left blank: 0

Number of unique values: 0

Branching logic: [event-name] <> 'november_2020_arm_1' and [hcs_orc210l_20]='1' and [hcs_orc210m_20]='1'

**Last month's answer: [previous-event-name]
[hcs_orc210q_20] (descriptive) hcs_orc210q_20_prev**

Field type: descriptive

Observations with this value left blank: 0

Number of unique values: 0

Branching logic: [event-name] <> 'november_2020_arm_1' and [hcs_orc210l_20]='1' and [hcs_orc210m_20]='1'

**Last month's answer: [previous-event-name]
[hcs_orc210qb_20] (descriptive)**

hcs_orc210qb_20_prev

Field type: descriptive
Observations with this value left blank: 0
Number of unique values: 0
Branching logic: [event-name] <> 'november_2020_arm_1' and [hcs_orc210l_20]='1' and [hcs_orc210m_20]='1'

**Last month's answer: [previous-event-name]
[hcs_orc210qc_20] (descriptive)**

hcs_orc210qc_20_prev

Field type: descriptive
Observations with this value left blank: 0
Number of unique values: 0
Branching logic: [event-name] <> 'november_2020_arm_1' and ([hcs_orc210qb_20] > 0 and [hcs_orc210q_20] > [hcs_orc210qb_20])

**Last month's answer: [previous-event-name]
[hcs_orc210qd_20] (descriptive)**

hcs_orc210qd_20_prev

Field type: descriptive
Observations with this value left blank: 0
Number of unique values: 0
Branching logic: [event-name] <> 'november_2020_arm_1' and ([hcs_orc210qb_20] = '0' or [hcs_orc210qc_20] = '0')

**Last month's answer: [previous-event-name]
[hcs_orc210r_20] (descriptive)**

hcs_orc210r_20_prev

Field type: descriptive
Observations with this value left blank: 0
Number of unique values: 0
Branching logic: [event-name] <> 'november_2020_arm_1' and [hcs_orc210l_20]='1' and [hcs_orc210m_20]='1'

**Last month's answer: [previous-event-name]
[hcs_orc210rb_20] (descriptive)**

hcs_orc210rb_20_prev

Field type: descriptive
Observations with this value left blank: 0
Number of unique values: 0
Branching logic: [event-name] <> 'november_2020_arm_1' and [hcs_orc210l_20]='1' and [hcs_orc210m_20]='1'

**Last month's answer: [previous-event-name]
[hcs_orc210s_20] (descriptive)**

hcs_orc210s_20_prev

Field type: descriptive

Observations with this value left blank: 0

Number of unique values: 0

Branching logic: [event-name] <> 'november_2020_arm_1' and [hcs_orc210l_20]='1'

**ORC10t. When did the coalition approve the
change? (descriptive in matrix hcs_orc210t)**

hcs_orc210t_20

Field type: descriptive

Observations with this value left blank: 0

Number of unique values: 0

Branching logic: [hcs_orc210s_20] = '1'

**Last month's answer: [previous-event-name]
[hcs_orc210t_20_mo] [previous-event-name]
[hcs_orc210t_20_yr] (descriptive)**

hcs_orc210t_20_prev

Field type: descriptive

Observations with this value left blank: 0

Number of unique values: 0

Branching logic: [event-name] <> 'november_2020_arm_1' and [hcs_orc210s_20]='1'

**Last month's answer: [previous-event-name]
[hcs_orc210u_20] (descriptive)**

hcs_orc210u_20_prev

Field type: descriptive

Observations with this value left blank: 0

Number of unique values: 0

Branching logic: [hcs_orc210s_20] = '1' and [event-name] <> 'november_2020_arm_1' and
[hcs_orc210l_20]='1'

**Last month's answer: [previous-event-name]
[hcs_orc210v_20] (descriptive)**

hcs_orc210v_20_prev

Field type: descriptive

Observations with this value left blank: 0

Number of unique values: 0

Branching logic: [event-name] <> 'november_2020_arm_1' and [hcs_orc210l_20]='1'

**ORC10w. When was the strategy discontinued?
(descriptive in matrix hcs_orc210w)**

hcs_orc210w_20

Field type: descriptive

Observations with this value left blank: 0
Number of unique values: 0
Branching logic: [hcs_orc210v_20] = '1' and [hcs_orc210l_20]='1'

Last month's answer: [previous-event-name]	
[hcs_orc210w_20_mo] [previous-event-name]	hcs_orc210w_20_prev
[hcs_orc210w_20_yr] (descriptive)	

Field type: descriptive
Observations with this value left blank: 0
Number of unique values: 0
Branching logic: [hcs_orc210v_20] = '1' and [event-name] <> 'november_2020_arm_1' and [hcs_orc210l_20]='1'

Last month's answer: [previous-event-name]	
[hcs_orc210x_20] (descriptive)	hcs_orc210x_20_prev

Field type: descriptive
Observations with this value left blank: 0
Number of unique values: 0
Branching logic: ([hcs_orc210v_20] = '1' or [hcs_orc210l_20] = '0') and [event-name] <> 'november_2020_arm_1'

52. Instrument: orcca_tracker_v2_menu_221

Last month's answer: [previous-event-name] [hcs_orc210_21] (descriptive)	hcs_orc210_21_prev

Field type: descriptive
Observations with this value left blank: 0
Number of unique values: 0
Branching logic: [event-name] <> 'november_2020_arm_1'

Last month's answer: [previous-event-name] [hcs_orc210a_21] (descriptive)	hcs_orc210a_21_prev

Field type: descriptive
Observations with this value left blank: 0
Number of unique values: 0
Branching logic: [hcs_orc210_21] = '12' and [event-name] <> 'november_2020_arm_1'

Last month's answer: [previous-event-name] [hcs_orc210b_21] (descriptive)	hcs_orc210b_21_prev

Field type: descriptive
Observations with this value left blank: 0
Number of unique values: 0
Branching logic: [event-name] <> 'november_2020_arm_1'

Last month's answer: [previous-event-name] [hcs_orc210c_21] (descriptive)	hcs_orc210c_21_prev

Field type: descriptive
Observations with this value left blank: 0
Number of unique values: 0
Branching logic: [event-name] <> 'november_2020_arm_1'

Last month's answer: [previous-event-name] [hcs_orc210d_21] (descriptive)	hcs_orc210d_21_prev

Field type: descriptive
Observations with this value left blank: 0
Number of unique values: 0
Branching logic: [hcs_orc210c_21(4)] = '1' and [event-name] <> 'november_2020_arm_1'

Last month's answer: [previous-event-name]	hcs_orc210e_21_prev

[hcs_orc210e_21] (descriptive)

Field type: descriptive
Observations with this value left blank: 0
Number of unique values: 0
Branching logic: [event-name] <> 'november_2020_arm_1'

**Last month's answer: [previous-event-name]
[hcs_orc210f_21] (descriptive)****hcs_orc210f_21_prev**

Field type: descriptive
Observations with this value left blank: 0
Number of unique values: 0
Branching logic: ([hcs_orc210e_21] = '3' or [hcs_orc210e_21] = '12' or [hcs_orc210e_21] = '20' or [hcs_orc210e_21] = '22') and [event-name] <> 'november_2020_arm_1'

**Last month's answer: [previous-event-name]
[hcs_orc210g_21] (descriptive)****hcs_orc210g_21_prev**

Field type: descriptive
Observations with this value left blank: 0
Number of unique values: 0
Branching logic: [event-name] <> 'november_2020_arm_1'

**Last month's answer: [previous-event-name]
[hcs_orc210h_21] (descriptive)****hcs_orc210h_21_prev**

Field type: descriptive
Observations with this value left blank: 0
Number of unique values: 0
Branching logic: [event-name] <> 'november_2020_arm_1'

**Last month's answer: [previous-event-name]
[hcs_orc210i_21] (descriptive)****hcs_orc210i_21_prev**

Field type: descriptive
Observations with this value left blank: 0
Number of unique values: 0
Branching logic: [hcs_orc210h_21] = '1' and [event-name] <> 'november_2020_arm_1'

**Last month's answer: [previous-event-name]
[hcs_orc210j_21] (descriptive)****hcs_orc210j_21_prev**

Field type: descriptive
Observations with this value left blank: 0
Number of unique values: 0

Branching logic: [hcs_orc210i_21(7)] = '1' and [event-name] <> 'november_2020_arm_1'

ORC10k. Please enter the action plan approval date. (descriptive in matrix hcs_orc210k)

hcs_orc210k_21

Field type: descriptive

Observations with this value left blank: 0

Number of unique values: 0

**Last month's answer: [previous-event-name]
[hcs_orc210k_2_mo] [previous-event-name]
[hcs_orc210k_2_yr] (descriptive)**

hcs_orc210k_21_prev

Field type: descriptive

Observations with this value left blank: 0

Number of unique values: 0

Branching logic: [event-name] <> 'november_2020_arm_1'

**Last month's answer: [previous-event-name]
[hcs_orc210l_21] (descriptive)**

hcs_orc210l_21_prev

Field type: descriptive

Observations with this value left blank: 0

Number of unique values: 0

Branching logic: [event-name] <> 'november_2020_arm_1'

**Last month's answer: [previous-event-name]
[hcs_orc210m_21] (descriptive)**

hcs_orc210m_21_prev

Field type: descriptive

Observations with this value left blank: 0

Number of unique values: 0

Branching logic: [hcs_orc210l_21] = '1' and [event-name] <> 'november_2020_arm_1'

**Last month's answer: [previous-event-name]
[hcs_orc210n_21] (descriptive)**

hcs_orc210n_21_prev

Field type: descriptive

Observations with this value left blank: 0

Number of unique values: 0

Branching logic: [hcs_orc210m_21] = '0' and [event-name] <> 'november_2020_arm_1'

Last month's answer: [previous-event-name]

hcs_orc210o_21_prev

[hcs_orc210o_21] (descriptive)

Field type: descriptive

Observations with this value left blank: 0

Number of unique values: 0

Branching logic: [event-name] <> 'november_2020_arm_1' and [hcs_orc210l_21]='1' and [hcs_orc210m_21]='1'

ORC10p. Please enter the implementation start date for the [hcs_orc210_21] strategy. (descriptive hcs_orc210p_21 in matrix hcs_orc210p)

Field type: descriptive

Observations with this value left blank: 0

Number of unique values: 0

Branching logic: [hcs_orc210l_21]='1' and [hcs_orc210m_21]='1'

**Last month's answer: [previous-event-name]
[hcs_orc210p_21_mo] [previous-event-name] hcs_orc210p_21_prev
[hcs_orc210p_21_yr] (descriptive)**

Field type: descriptive

Observations with this value left blank: 0

Number of unique values: 0

Branching logic: [event-name] <> 'november_2020_arm_1' and [hcs_orc210l_21]='1' and [hcs_orc210m_21]='1'

**Last month's answer: [previous-event-name] hcs_orc210pp_21_prev
[hcs_orc210pp_21] (descriptive)**

Field type: descriptive

Observations with this value left blank: 0

Number of unique values: 0

Branching logic: [event-name] <> 'november_2020_arm_1' and [hcs_orc210l_21]='1' and [hcs_orc210m_21]='1'

**Last month's answer: [previous-event-name] hcs_orc210q_21_prev
[hcs_orc210q_21] (descriptive)**

Field type: descriptive

Observations with this value left blank: 0

Number of unique values: 0

Branching logic: [event-name] <> 'november_2020_arm_1' and [hcs_orc210l_21]='1' and [hcs_orc210m_21]='1'

**Last month's answer: [previous-event-name]
[hcs_orc210qb_21] (descriptive)**

hcs_orc210qb_21_prev

Field type: descriptive
Observations with this value left blank: 0
Number of unique values: 0
Branching logic: [event-name] <> 'november_2020_arm_1' and [hcs_orc210l_21]='1' and
[hcs_orc210m_21]='1'

**Last month's answer: [previous-event-name]
[hcs_orc210qc_21] (descriptive)**

hcs_orc210qc_21_prev

Field type: descriptive
Observations with this value left blank: 0
Number of unique values: 0
Branching logic: [event-name] <> 'november_2020_arm_1' and ([hcs_orc210qb_21] > 0 and
[hcs_orc210q_21] > [hcs_orc210qb_21])

**Last month's answer: [previous-event-name]
[hcs_orc210qd_21] (descriptive)**

hcs_orc210qd_21_prev

Field type: descriptive
Observations with this value left blank: 0
Number of unique values: 0
Branching logic: [event-name] <> 'november_2020_arm_1' and ([hcs_orc210qb_21] = '0' or
[hcs_orc210qc_21] = '0')

**Last month's answer: [previous-event-name]
[hcs_orc210r_21] (descriptive)**

hcs_orc210r_21_prev

Field type: descriptive
Observations with this value left blank: 0
Number of unique values: 0
Branching logic: [event-name] <> 'november_2020_arm_1' and [hcs_orc210l_21]='1' and
[hcs_orc210m_21]='1'

**Last month's answer: [previous-event-name]
[hcs_orc210rb_21] (descriptive)**

hcs_orc210rb_21_prev

Field type: descriptive
Observations with this value left blank: 0
Number of unique values: 0
Branching logic: [event-name] <> 'november_2020_arm_1' and [hcs_orc210l_21]='1' and
[hcs_orc210m_21]='1'

**Last month's answer: [previous-event-name]
[hcs_orc210s_21] (descriptive)**

hcs_orc210s_21_prev

Field type: descriptive

Observations with this value left blank: 0

Number of unique values: 0

Branching logic: [event-name] <> 'november_2020_arm_1' and [hcs_orc210l_21]='1'

**ORC10t. When did the coalition approve the
change? (descriptive in matrix hcs_orc210t)**

hcs_orc210t_21

Field type: descriptive

Observations with this value left blank: 0

Number of unique values: 0

Branching logic: [hcs_orc210s_21] = '1'

**Last month's answer: [previous-event-name]
[hcs_orc210t_21_mo] [previous-event-name]
[hcs_orc210t_21_yr] (descriptive)**

hcs_orc210t_21_prev

Field type: descriptive

Observations with this value left blank: 0

Number of unique values: 0

Branching logic: [event-name] <> 'november_2020_arm_1' and [hcs_orc210s_21]='1'

**Last month's answer: [previous-event-name]
[hcs_orc210u_21] (descriptive)**

hcs_orc210u_21_prev

Field type: descriptive

Observations with this value left blank: 0

Number of unique values: 0

Branching logic: [hcs_orc210s_21] = '1' and [event-name] <> 'november_2020_arm_1' and
[hcs_orc210l_21]='1'

**Last month's answer: [previous-event-name]
[hcs_orc210v_21] (descriptive)**

hcs_orc210v_21_prev

Field type: descriptive

Observations with this value left blank: 0

Number of unique values: 0

Branching logic: [event-name] <> 'november_2020_arm_1' and [hcs_orc210l_21]='1'

**ORC10w. When was the strategy discontinued?
(descriptive in matrix hcs_orc210w)**

hcs_orc210w_21

Field type: descriptive

Observations with this value left blank: 0
Number of unique values: 0
Branching logic: [hcs_orc210v_21] = '1' and [hcs_orc210l_21]='1'

Last month's answer: [previous-event-name]	
[hcs_orc210w_21_mo] [previous-event-name]	hcs_orc210w_21_prev
[hcs_orc210w_21_yr] (descriptive)	

Field type: descriptive
Observations with this value left blank: 0
Number of unique values: 0
Branching logic: [hcs_orc210v_21] = '1' and [event-name] <> 'november_2020_arm_1' and [hcs_orc210l_21]='1'

Last month's answer: [previous-event-name]	
[hcs_orc210x_21] (descriptive)	hcs_orc210x_21_prev

Field type: descriptive
Observations with this value left blank: 0
Number of unique values: 0
Branching logic: ([hcs_orc210v_21] = '1' or [hcs_orc210l_21] = '0') and [event-name] <> 'november_2020_arm_1'

53. Instrument: orcca_tracker_v2_menu_222

Last month's answer: [previous-event-name] [hcs_orc210_22] (descriptive)	hcs_orc210_22_prev

Field type: descriptive
Observations with this value left blank: 0
Number of unique values: 0
Branching logic: [event-name] <> 'november_2020_arm_1'

Last month's answer: [previous-event-name] [hcs_orc210a_22] (descriptive)	hcs_orc210a_22_prev

Field type: descriptive
Observations with this value left blank: 0
Number of unique values: 0
Branching logic: [hcs_orc210_22] = '12' and [event-name] <> 'november_2020_arm_1'

Last month's answer: [previous-event-name] [hcs_orc210b_22] (descriptive)	hcs_orc210b_22_prev

Field type: descriptive
Observations with this value left blank: 0
Number of unique values: 0
Branching logic: [event-name] <> 'november_2020_arm_1'

Last month's answer: [previous-event-name] [hcs_orc210c_22] (descriptive)	hcs_orc210c_22_prev

Field type: descriptive
Observations with this value left blank: 0
Number of unique values: 0
Branching logic: [event-name] <> 'november_2020_arm_1'

Last month's answer: [previous-event-name] [hcs_orc210d_22] (descriptive)	hcs_orc210d_22_prev

Field type: descriptive
Observations with this value left blank: 0
Number of unique values: 0
Branching logic: [hcs_orc210c_22(4)] = '1' and [event-name] <> 'november_2020_arm_1'

Last month's answer: [previous-event-name]	hcs_orc210e_22_prev

[hcs_orc210e_22] (descriptive)

Field type: descriptive
Observations with this value left blank: 0
Number of unique values: 0
Branching logic: [event-name] <> 'november_2020_arm_1'

**Last month's answer: [previous-event-name]
[hcs_orc210f_22] (descriptive)**

hcs_orc210f_22_prev

Field type: descriptive
Observations with this value left blank: 0
Number of unique values: 0
Branching logic: ([hcs_orc210e_22] = '3' or [hcs_orc210e_22] = '12' or [hcs_orc210e_22] = '20' or [hcs_orc210e_22] = '22') and [event-name] <> 'november_2020_arm_1'

**Last month's answer: [previous-event-name]
[hcs_orc210g_22] (descriptive)**

hcs_orc210g_22_prev

Field type: descriptive
Observations with this value left blank: 0
Number of unique values: 0
Branching logic: [event-name] <> 'november_2020_arm_1'

**Last month's answer: [previous-event-name]
[hcs_orc210h_22] (descriptive)**

hcs_orc210h_22_prev

Field type: descriptive
Observations with this value left blank: 0
Number of unique values: 0
Branching logic: [event-name] <> 'november_2020_arm_1'

**Last month's answer: [previous-event-name]
[hcs_orc210i_22] (descriptive)**

hcs_orc210i_22_prev

Field type: descriptive
Observations with this value left blank: 0
Number of unique values: 0
Branching logic: [hcs_orc210h_22] = '1' and [event-name] <> 'november_2020_arm_1'

**Last month's answer: [previous-event-name]
[hcs_orc210j_22] (descriptive)**

hcs_orc210j_22_prev

Field type: descriptive
Observations with this value left blank: 0
Number of unique values: 0

Branching logic: [hcs_orc210i_22(7)] = '1' and [event-name] <> 'november_2020_arm_1'

ORC10k. Please enter the action plan approval date. (descriptive in matrix hcs_orc210k)

hcs_orc210k_22

Field type: descriptive

Observations with this value left blank: 0

Number of unique values: 0

**Last month's answer: [previous-event-name]
[hcs_orc210k_2_mo] [previous-event-name]
[hcs_orc210k_2_yr] (descriptive)**

hcs_orc210k_22_prev

Field type: descriptive

Observations with this value left blank: 0

Number of unique values: 0

Branching logic: [event-name] <> 'november_2020_arm_1'

**Last month's answer: [previous-event-name]
[hcs_orc210l_22] (descriptive)**

hcs_orc210l_22_prev

Field type: descriptive

Observations with this value left blank: 0

Number of unique values: 0

Branching logic: [event-name] <> 'november_2020_arm_1'

**Last month's answer: [previous-event-name]
[hcs_orc210m_22] (descriptive)**

hcs_orc210m_22_prev

Field type: descriptive

Observations with this value left blank: 0

Number of unique values: 0

Branching logic: [hcs_orc210l_22] = '1' and [event-name] <> 'november_2020_arm_1'

**Last month's answer: [previous-event-name]
[hcs_orc210n_22] (descriptive)**

hcs_orc210n_22_prev

Field type: descriptive

Observations with this value left blank: 0

Number of unique values: 0

Branching logic: [hcs_orc210m_22] = '0' and [event-name] <> 'november_2020_arm_1'

Last month's answer: [previous-event-name]

hcs_orc210o_22_prev

[hcs_orc210o_22] (descriptive)

Field type: descriptive

Observations with this value left blank: 0

Number of unique values: 0

Branching logic: [event-name] <> 'november_2020_arm_1' and [hcs_orc210l_22]='1' and [hcs_orc210m_22]='1'

ORC10p. Please enter the implementation start date for the [hcs_orc210_22] strategy. (descriptive hcs_orc210p_22 in matrix hcs_orc210p)

Field type: descriptive

Observations with this value left blank: 0

Number of unique values: 0

Branching logic: [hcs_orc210l_22]='1' and [hcs_orc210m_22]='1'

**Last month's answer: [previous-event-name]
[hcs_orc210p_22_mo] [previous-event-name] hcs_orc210p_22_prev
[hcs_orc210p_22_yr] (descriptive)**

Field type: descriptive

Observations with this value left blank: 0

Number of unique values: 0

Branching logic: [event-name] <> 'november_2020_arm_1' and [hcs_orc210l_22]='1' and [hcs_orc210m_22]='1'

**Last month's answer: [previous-event-name]
[hcs_orc210pp_22] (descriptive) hcs_orc210pp_22_prev**

Field type: descriptive

Observations with this value left blank: 0

Number of unique values: 0

Branching logic: [event-name] <> 'november_2020_arm_1' and [hcs_orc210l_22]='1' and [hcs_orc210m_22]='1'

**Last month's answer: [previous-event-name]
[hcs_orc210q_22] (descriptive) hcs_orc210q_22_prev**

Field type: descriptive

Observations with this value left blank: 0

Number of unique values: 0

Branching logic: [event-name] <> 'november_2020_arm_1' and [hcs_orc210l_22]='1' and [hcs_orc210m_22]='1'

**Last month's answer: [previous-event-name]
[hcs_orc210qb_22] (descriptive)**

hcs_orc210qb_22_prev

Field type: descriptive
Observations with this value left blank: 0
Number of unique values: 0
Branching logic: [event-name] <> 'november_2020_arm_1' and [hcs_orc210l_22]='1' and
[hcs_orc210m_22]='1'

**Last month's answer: [previous-event-name]
[hcs_orc210qc_22] (descriptive)**

hcs_orc210qc_22_prev

Field type: descriptive
Observations with this value left blank: 0
Number of unique values: 0
Branching logic: [event-name] <> 'november_2020_arm_1' and ([hcs_orc210qb_22] > 0 and
[hcs_orc210q_22] > [hcs_orc210qb_22])

**Last month's answer: [previous-event-name]
[hcs_orc210qd_22] (descriptive)**

hcs_orc210qd_22_prev

Field type: descriptive
Observations with this value left blank: 0
Number of unique values: 0
Branching logic: [event-name] <> 'november_2020_arm_1' and ([hcs_orc210qb_22] = '0' or
[hcs_orc210qc_22] = '0')

**Last month's answer: [previous-event-name]
[hcs_orc210r_22] (descriptive)**

hcs_orc210r_22_prev

Field type: descriptive
Observations with this value left blank: 0
Number of unique values: 0
Branching logic: [event-name] <> 'november_2020_arm_1' and [hcs_orc210l_22]='1' and
[hcs_orc210m_22]='1'

**Last month's answer: [previous-event-name]
[hcs_orc210rb_22] (descriptive)**

hcs_orc210rb_22_prev

Field type: descriptive
Observations with this value left blank: 0
Number of unique values: 0
Branching logic: [event-name] <> 'november_2020_arm_1' and [hcs_orc210l_22]='1' and
[hcs_orc210m_22]='1'

**Last month's answer: [previous-event-name]
[hcs_orc210s_22] (descriptive)**

hcs_orc210s_22_prev

Field type: descriptive

Observations with this value left blank: 0

Number of unique values: 0

Branching logic: [event-name] <> 'november_2020_arm_1' and [hcs_orc210l_22]='1'

**ORC10t. When did the coalition approve the
change? (descriptive in matrix hcs_orc210t)**

hcs_orc210t_22

Field type: descriptive

Observations with this value left blank: 0

Number of unique values: 0

Branching logic: [hcs_orc210s_22] = '1'

**Last month's answer: [previous-event-name]
[hcs_orc210t_22_mo] [previous-event-name]
[hcs_orc210t_22_yr] (descriptive)**

hcs_orc210t_22_prev

Field type: descriptive

Observations with this value left blank: 0

Number of unique values: 0

Branching logic: [event-name] <> 'november_2020_arm_1' and [hcs_orc210s_22]='1'

**Last month's answer: [previous-event-name]
[hcs_orc210u_22] (descriptive)**

hcs_orc210u_22_prev

Field type: descriptive

Observations with this value left blank: 0

Number of unique values: 0

Branching logic: [hcs_orc210s_22] = '1' and [event-name] <> 'november_2020_arm_1' and
[hcs_orc210l_22]='1'

**Last month's answer: [previous-event-name]
[hcs_orc210v_22] (descriptive)**

hcs_orc210v_22_prev

Field type: descriptive

Observations with this value left blank: 0

Number of unique values: 0

Branching logic: [event-name] <> 'november_2020_arm_1' and [hcs_orc210l_22]='1'

**ORC10w. When was the strategy discontinued?
(descriptive in matrix hcs_orc210w)**

hcs_orc210w_22

Field type: descriptive

Observations with this value left blank: 0
Number of unique values: 0
Branching logic: [hcs_orc210v_22] = '1' and [hcs_orc210l_22]='1'

Last month's answer: [previous-event-name]	
[hcs_orc210w_22_mo] [previous-event-name]	hcs_orc210w_22_prev
[hcs_orc210w_22_yr] (descriptive)	

Field type: descriptive
Observations with this value left blank: 0
Number of unique values: 0
Branching logic: [hcs_orc210v_22] = '1' and [event-name] <> 'november_2020_arm_1' and [hcs_orc210l_22]='1'

Last month's answer: [previous-event-name]	
[hcs_orc210x_22] (descriptive)	hcs_orc210x_22_prev

Field type: descriptive
Observations with this value left blank: 0
Number of unique values: 0
Branching logic: ([hcs_orc210v_22] = '1' or [hcs_orc210l_22] = '0') and [event-name] <> 'november_2020_arm_1'

54. Instrument: orcca_tracker_v2_menu_223

Last month's answer: [previous-event-name] [hcs_orc210_23] (descriptive)	hcs_orc210_23_prev

Field type: descriptive
Observations with this value left blank: 0
Number of unique values: 0
Branching logic: [event-name] <> 'november_2020_arm_1'

Last month's answer: [previous-event-name] [hcs_orc210a_23] (descriptive)	hcs_orc210a_23_prev

Field type: descriptive
Observations with this value left blank: 0
Number of unique values: 0
Branching logic: [hcs_orc210_23] = '12' and [event-name] <> 'november_2020_arm_1'

Last month's answer: [previous-event-name] [hcs_orc210b_23] (descriptive)	hcs_orc210b_23_prev

Field type: descriptive
Observations with this value left blank: 0
Number of unique values: 0
Branching logic: [event-name] <> 'november_2020_arm_1'

Last month's answer: [previous-event-name] [hcs_orc210c_23] (descriptive)	hcs_orc210c_23_prev

Field type: descriptive
Observations with this value left blank: 0
Number of unique values: 0
Branching logic: [event-name] <> 'november_2020_arm_1'

Last month's answer: [previous-event-name] [hcs_orc210d_23] (descriptive)	hcs_orc210d_23_prev

Field type: descriptive
Observations with this value left blank: 0
Number of unique values: 0
Branching logic: [hcs_orc210c_23(4)] = '1' and [event-name] <> 'november_2020_arm_1'

Last month's answer: [previous-event-name]	hcs_orc210e_23_prev

[hcs_orc210e_23] (descriptive)

Field type: descriptive
Observations with this value left blank: 0
Number of unique values: 0
Branching logic: [event-name] <> 'november_2020_arm_1'

**Last month's answer: [previous-event-name]
[hcs_orc210f_23] (descriptive)**

hcs_orc210f_23_prev

Field type: descriptive
Observations with this value left blank: 0
Number of unique values: 0
Branching logic: ([hcs_orc210e_23] = '3' or [hcs_orc210e_23] = '12' or [hcs_orc210e_23] = '20' or [hcs_orc210e_23] = '22') and [event-name] <> 'november_2020_arm_1'

**Last month's answer: [previous-event-name]
[hcs_orc210g_23] (descriptive)**

hcs_orc210g_23_prev

Field type: descriptive
Observations with this value left blank: 0
Number of unique values: 0
Branching logic: [event-name] <> 'november_2020_arm_1'

**Last month's answer: [previous-event-name]
[hcs_orc210h_23] (descriptive)**

hcs_orc210h_23_prev

Field type: descriptive
Observations with this value left blank: 0
Number of unique values: 0
Branching logic: [event-name] <> 'november_2020_arm_1'

**Last month's answer: [previous-event-name]
[hcs_orc210i_23] (descriptive)**

hcs_orc210i_23_prev

Field type: descriptive
Observations with this value left blank: 0
Number of unique values: 0
Branching logic: [hcs_orc210h_23] = '1' and [event-name] <> 'november_2020_arm_1'

**Last month's answer: [previous-event-name]
[hcs_orc210j_23] (descriptive)**

hcs_orc210j_23_prev

Field type: descriptive
Observations with this value left blank: 0
Number of unique values: 0

Branching logic: [hcs_orc210i_23(7)] = '1' and [event-name] <> 'november_2020_arm_1'

ORC10k. Please enter the action plan approval date. (descriptive in matrix hcs_orc210k)

hcs_orc210k_23

Field type: descriptive

Observations with this value left blank: 0

Number of unique values: 0

**Last month's answer: [previous-event-name]
[hcs_orc210k_2_mo] [previous-event-name]
[hcs_orc210k_2_yr] (descriptive)**

hcs_orc210k_23_prev

Field type: descriptive

Observations with this value left blank: 0

Number of unique values: 0

Branching logic: [event-name] <> 'november_2020_arm_1'

**Last month's answer: [previous-event-name]
[hcs_orc210l_23] (descriptive)**

hcs_orc210l_23_prev

Field type: descriptive

Observations with this value left blank: 0

Number of unique values: 0

Branching logic: [event-name] <> 'november_2020_arm_1'

**Last month's answer: [previous-event-name]
[hcs_orc210m_23] (descriptive)**

hcs_orc210m_23_prev

Field type: descriptive

Observations with this value left blank: 0

Number of unique values: 0

Branching logic: [hcs_orc210l_23] = '1' and [event-name] <> 'november_2020_arm_1'

**Last month's answer: [previous-event-name]
[hcs_orc210n_23] (descriptive)**

hcs_orc210n_23_prev

Field type: descriptive

Observations with this value left blank: 0

Number of unique values: 0

Branching logic: [hcs_orc210m_23] = '0' and [event-name] <> 'november_2020_arm_1'

Last month's answer: [previous-event-name]

hcs_orc210o_23_prev

[hcs_orc210o_23] (descriptive)

Field type: descriptive

Observations with this value left blank: 0

Number of unique values: 0

Branching logic: [event-name] <> 'november_2020_arm_1' and [hcs_orc210l_23]='1' and [hcs_orc210m_23]='1'

ORC10p. Please enter the implementation start date for the [hcs_orc210_23] strategy. (descriptive hcs_orc210p_23 in matrix hcs_orc210p)

Field type: descriptive

Observations with this value left blank: 0

Number of unique values: 0

Branching logic: [hcs_orc210l_23]='1' and [hcs_orc210m_23]='1'

**Last month's answer: [previous-event-name]
[hcs_orc210p_23_mo] [previous-event-name] hcs_orc210p_23_prev
[hcs_orc210p_23_yr] (descriptive)**

Field type: descriptive

Observations with this value left blank: 0

Number of unique values: 0

Branching logic: [event-name] <> 'november_2020_arm_1' and [hcs_orc210l_23]='1' and [hcs_orc210m_23]='1'

**Last month's answer: [previous-event-name] hcs_orc210pp_23_prev
[hcs_orc210pp_23] (descriptive)**

Field type: descriptive

Observations with this value left blank: 0

Number of unique values: 0

Branching logic: [event-name] <> 'november_2020_arm_1' and [hcs_orc210l_23]='1' and [hcs_orc210m_23]='1'

**Last month's answer: [previous-event-name] hcs_orc210q_23_prev
[hcs_orc210q_23] (descriptive)**

Field type: descriptive

Observations with this value left blank: 0

Number of unique values: 0

Branching logic: [event-name] <> 'november_2020_arm_1' and [hcs_orc210l_23]='1' and [hcs_orc210m_23]='1'

**Last month's answer: [previous-event-name]
[hcs_orc210qb_23] (descriptive)**

hcs_orc210qb_23_prev

Field type: descriptive
Observations with this value left blank: 0
Number of unique values: 0
Branching logic: [event-name] <> 'november_2020_arm_1' and [hcs_orc210l_23]='1' and
[hcs_orc210m_23]='1'

**Last month's answer: [previous-event-name]
[hcs_orc210qc_23] (descriptive)**

hcs_orc210qc_23_prev

Field type: descriptive
Observations with this value left blank: 0
Number of unique values: 0
Branching logic: [event-name] <> 'november_2020_arm_1' and ([hcs_orc210qb_23] > 0 and
[hcs_orc210q_23] > [hcs_orc210qb_23])

**Last month's answer: [previous-event-name]
[hcs_orc210qd_23] (descriptive)**

hcs_orc210qd_23_prev

Field type: descriptive
Observations with this value left blank: 0
Number of unique values: 0
Branching logic: [event-name] <> 'november_2020_arm_1' and ([hcs_orc210qb_23] = '0' or
[hcs_orc210qc_23] = '0')

**Last month's answer: [previous-event-name]
[hcs_orc210r_23] (descriptive)**

hcs_orc210r_23_prev

Field type: descriptive
Observations with this value left blank: 0
Number of unique values: 0
Branching logic: [event-name] <> 'november_2020_arm_1' and [hcs_orc210l_23]='1' and
[hcs_orc210m_23]='1'

**Last month's answer: [previous-event-name]
[hcs_orc210rb_23] (descriptive)**

hcs_orc210rb_23_prev

Field type: descriptive
Observations with this value left blank: 0
Number of unique values: 0
Branching logic: [event-name] <> 'november_2020_arm_1' and [hcs_orc210l_23]='1' and
[hcs_orc210m_23]='1'

**Last month's answer: [previous-event-name]
[hcs_orc210s_23] (descriptive)**

hcs_orc210s_23_prev

Field type: descriptive

Observations with this value left blank: 0

Number of unique values: 0

Branching logic: [event-name] <> 'november_2020_arm_1' and [hcs_orc210l_23]='1'

**ORC10t. When did the coalition approve the
change? (descriptive in matrix hcs_orc210t)**

hcs_orc210t_23

Field type: descriptive

Observations with this value left blank: 0

Number of unique values: 0

Branching logic: [hcs_orc210s_23] = '1'

**Last month's answer: [previous-event-name]
[hcs_orc210t_23_mo] [previous-event-name]
[hcs_orc210t_23_yr] (descriptive)**

hcs_orc210t_23_prev

Field type: descriptive

Observations with this value left blank: 0

Number of unique values: 0

Branching logic: [event-name] <> 'november_2020_arm_1' and [hcs_orc210s_23]='1'

**Last month's answer: [previous-event-name]
[hcs_orc210u_23] (descriptive)**

hcs_orc210u_23_prev

Field type: descriptive

Observations with this value left blank: 0

Number of unique values: 0

Branching logic: [hcs_orc210s_23] = '1' and [event-name] <> 'november_2020_arm_1' and
[hcs_orc210l_23]='1'

**Last month's answer: [previous-event-name]
[hcs_orc210v_23] (descriptive)**

hcs_orc210v_23_prev

Field type: descriptive

Observations with this value left blank: 0

Number of unique values: 0

Branching logic: [event-name] <> 'november_2020_arm_1' and [hcs_orc210l_23]='1'

**ORC10w. When was the strategy discontinued?
(descriptive in matrix hcs_orc210w)**

hcs_orc210w_23

Field type: descriptive

Observations with this value left blank: 0
Number of unique values: 0
Branching logic: [hcs_orc210v_23] = '1' and [hcs_orc210l_23]='1'

Last month's answer: [previous-event-name]	
[hcs_orc210w_23_mo] [previous-event-name]	hcs_orc210w_23_prev
[hcs_orc210w_23_yr] (descriptive)	

Field type: descriptive
Observations with this value left blank: 0
Number of unique values: 0
Branching logic: [hcs_orc210v_23] = '1' and [event-name] <> 'november_2020_arm_1' and [hcs_orc210l_23]='1'

Last month's answer: [previous-event-name]	
[hcs_orc210x_23] (descriptive)	hcs_orc210x_23_prev

Field type: descriptive
Observations with this value left blank: 0
Number of unique values: 0
Branching logic: ([hcs_orc210v_23] = '1' or [hcs_orc210l_23] = '0') and [event-name] <> 'november_2020_arm_1'

55. Instrument: orcca_tracker_v2_menu_224

Last month's answer: [previous-event-name] [hcs_orc210_24] (descriptive)	hcs_orc210_24_prev

Field type: descriptive
Observations with this value left blank: 0
Number of unique values: 0
Branching logic: [event-name] <> 'november_2020_arm_1'

Last month's answer: [previous-event-name] [hcs_orc210a_24] (descriptive)	hcs_orc210a_24_prev

Field type: descriptive
Observations with this value left blank: 0
Number of unique values: 0
Branching logic: [hcs_orc210_24] = '12' and [event-name] <> 'november_2020_arm_1'

Last month's answer: [previous-event-name] [hcs_orc210b_24] (descriptive)	hcs_orc210b_24_prev

Field type: descriptive
Observations with this value left blank: 0
Number of unique values: 0
Branching logic: [event-name] <> 'november_2020_arm_1'

Last month's answer: [previous-event-name] [hcs_orc210c_24] (descriptive)	hcs_orc210c_24_prev

Field type: descriptive
Observations with this value left blank: 0
Number of unique values: 0
Branching logic: [event-name] <> 'november_2020_arm_1'

Last month's answer: [previous-event-name] [hcs_orc210d_24] (descriptive)	hcs_orc210d_24_prev

Field type: descriptive
Observations with this value left blank: 0
Number of unique values: 0
Branching logic: [hcs_orc210c_24(4)] = '1' and [event-name] <> 'november_2020_arm_1'

Last month's answer: [previous-event-name]	hcs_orc210e_24_prev

[hcs_orc210e_24] (descriptive)

Field type: descriptive
Observations with this value left blank: 0
Number of unique values: 0
Branching logic: [event-name] <> 'november_2020_arm_1'

**Last month's answer: [previous-event-name]
[hcs_orc210f_24] (descriptive)****hcs_orc210f_24_prev**

Field type: descriptive
Observations with this value left blank: 0
Number of unique values: 0
Branching logic: ([hcs_orc210e_24] = '3' or [hcs_orc210e_24] = '12' or [hcs_orc210e_24] = '20' or [hcs_orc210e_24] = '22') and [event-name] <> 'november_2020_arm_1'

**Last month's answer: [previous-event-name]
[hcs_orc210g_24] (descriptive)****hcs_orc210g_24_prev**

Field type: descriptive
Observations with this value left blank: 0
Number of unique values: 0
Branching logic: [event-name] <> 'november_2020_arm_1'

**Last month's answer: [previous-event-name]
[hcs_orc210h_24] (descriptive)****hcs_orc210h_24_prev**

Field type: descriptive
Observations with this value left blank: 0
Number of unique values: 0
Branching logic: [event-name] <> 'november_2020_arm_1'

**Last month's answer: [previous-event-name]
[hcs_orc210i_24] (descriptive)****hcs_orc210i_24_prev**

Field type: descriptive
Observations with this value left blank: 0
Number of unique values: 0
Branching logic: [hcs_orc210h_24] = '1' and [event-name] <> 'november_2020_arm_1'

**Last month's answer: [previous-event-name]
[hcs_orc210j_24] (descriptive)****hcs_orc210j_24_prev**

Field type: descriptive
Observations with this value left blank: 0
Number of unique values: 0

Branching logic: [hcs_orc210i_24(7)] = '1' and [event-name] <> 'november_2020_arm_1'

ORC10k. Please enter the action plan approval date. (descriptive in matrix hcs_orc210k)

hcs_orc210k_24

Field type: descriptive

Observations with this value left blank: 0

Number of unique values: 0

**Last month's answer: [previous-event-name]
[hcs_orc210k_2_mo] [previous-event-name]
[hcs_orc210k_2_yr] (descriptive)**

hcs_orc210k_24_prev

Field type: descriptive

Observations with this value left blank: 0

Number of unique values: 0

Branching logic: [event-name] <> 'november_2020_arm_1'

**Last month's answer: [previous-event-name]
[hcs_orc210l_24] (descriptive)**

hcs_orc210l_24_prev

Field type: descriptive

Observations with this value left blank: 0

Number of unique values: 0

Branching logic: [event-name] <> 'november_2020_arm_1'

**Last month's answer: [previous-event-name]
[hcs_orc210m_24] (descriptive)**

hcs_orc210m_24_prev

Field type: descriptive

Observations with this value left blank: 0

Number of unique values: 0

Branching logic: [hcs_orc210l_24] = '1' and [event-name] <> 'november_2020_arm_1'

**Last month's answer: [previous-event-name]
[hcs_orc210n_24] (descriptive)**

hcs_orc210n_24_prev

Field type: descriptive

Observations with this value left blank: 0

Number of unique values: 0

Branching logic: [hcs_orc210m_24] = '0' and [event-name] <> 'november_2020_arm_1'

Last month's answer: [previous-event-name]

hcs_orc210o_24_prev

[hcs_orc210o_24] (descriptive)

Field type: descriptive

Observations with this value left blank: 0

Number of unique values: 0

Branching logic: [event-name] <> 'november_2020_arm_1' and [hcs_orc210l_24]='1' and [hcs_orc210m_24]='1'

ORC10p. Please enter the implementation start date for the [hcs_orc210_24] strategy. (descriptive hcs_orc210p_24 in matrix hcs_orc210p)

Field type: descriptive

Observations with this value left blank: 0

Number of unique values: 0

Branching logic: [hcs_orc210l_24]='1' and [hcs_orc210m_24]='1'

**Last month's answer: [previous-event-name]
[hcs_orc210p_24_mo] [previous-event-name] hcs_orc210p_24_prev
[hcs_orc210p_24_yr] (descriptive)**

Field type: descriptive

Observations with this value left blank: 0

Number of unique values: 0

Branching logic: [event-name] <> 'november_2020_arm_1' and [hcs_orc210l_24]='1' and [hcs_orc210m_24]='1'

**Last month's answer: [previous-event-name]
[hcs_orc210pp_24] (descriptive) hcs_orc210pp_24_prev**

Field type: descriptive

Observations with this value left blank: 0

Number of unique values: 0

Branching logic: [event-name] <> 'november_2020_arm_1' and [hcs_orc210l_24]='1' and [hcs_orc210m_24]='1'

**Last month's answer: [previous-event-name]
[hcs_orc210q_24] (descriptive) hcs_orc210q_24_prev**

Field type: descriptive

Observations with this value left blank: 0

Number of unique values: 0

Branching logic: [event-name] <> 'november_2020_arm_1' and [hcs_orc210l_24]='1' and [hcs_orc210m_24]='1'

**Last month's answer: [previous-event-name]
[hcs_orc210qb_24] (descriptive)**

hcs_orc210qb_24_prev

Field type: descriptive
Observations with this value left blank: 0
Number of unique values: 0
Branching logic: [event-name] <> 'november_2020_arm_1' and [hcs_orc210l_24]='1' and
[hcs_orc210m_24]='1'

**Last month's answer: [previous-event-name]
[hcs_orc210qc_24] (descriptive)**

hcs_orc210qc_24_prev

Field type: descriptive
Observations with this value left blank: 0
Number of unique values: 0
Branching logic: [event-name] <> 'november_2020_arm_1' and ([hcs_orc210qb_24] > 0 and
[hcs_orc210q_24] > [hcs_orc210qb_24])

**Last month's answer: [previous-event-name]
[hcs_orc210qd_24] (descriptive)**

hcs_orc210qd_24_prev

Field type: descriptive
Observations with this value left blank: 0
Number of unique values: 0
Branching logic: [event-name] <> 'november_2020_arm_1' and ([hcs_orc210qb_24] = '0' or
[hcs_orc210qc_24] = '0')

**Last month's answer: [previous-event-name]
[hcs_orc210r_24] (descriptive)**

hcs_orc210r_24_prev

Field type: descriptive
Observations with this value left blank: 0
Number of unique values: 0
Branching logic: [event-name] <> 'november_2020_arm_1' and [hcs_orc210l_24]='1' and
[hcs_orc210m_24]='1'

**Last month's answer: [previous-event-name]
[hcs_orc210rb_24] (descriptive)**

hcs_orc210rb_24_prev

Field type: descriptive
Observations with this value left blank: 0
Number of unique values: 0
Branching logic: [event-name] <> 'november_2020_arm_1' and [hcs_orc210l_24]='1' and
[hcs_orc210m_24]='1'

**Last month's answer: [previous-event-name]
[hcs_orc210s_24] (descriptive)**

hcs_orc210s_24_prev

Field type: descriptive

Observations with this value left blank: 0

Number of unique values: 0

Branching logic: [event-name] <> 'november_2020_arm_1' and [hcs_orc210l_24]='1'

**ORC10t. When did the coalition approve the
change? (descriptive in matrix hcs_orc210t)**

hcs_orc210t_24

Field type: descriptive

Observations with this value left blank: 0

Number of unique values: 0

Branching logic: [hcs_orc210s_24] = '1'

**Last month's answer: [previous-event-name]
[hcs_orc210t_24_mo] [previous-event-name]
[hcs_orc210t_24_yr] (descriptive)**

hcs_orc210t_24_prev

Field type: descriptive

Observations with this value left blank: 0

Number of unique values: 0

Branching logic: [event-name] <> 'november_2020_arm_1' and [hcs_orc210s_24]='1'

**Last month's answer: [previous-event-name]
[hcs_orc210u_24] (descriptive)**

hcs_orc210u_24_prev

Field type: descriptive

Observations with this value left blank: 0

Number of unique values: 0

Branching logic: [hcs_orc210s_24] = '1' and [event-name] <> 'november_2020_arm_1' and
[hcs_orc210l_24]='1'

**Last month's answer: [previous-event-name]
[hcs_orc210v_24] (descriptive)**

hcs_orc210v_24_prev

Field type: descriptive

Observations with this value left blank: 0

Number of unique values: 0

Branching logic: [event-name] <> 'november_2020_arm_1' and [hcs_orc210l_24]='1'

**ORC10w. When was the strategy discontinued?
(descriptive in matrix hcs_orc210w)**

hcs_orc210w_24

Field type: descriptive

Observations with this value left blank: 0
Number of unique values: 0
Branching logic: [hcs_orc210v_24] = '1' and [hcs_orc210l_24]='1'

Last month's answer: [previous-event-name]	
[hcs_orc210w_24_mo] [previous-event-name]	hcs_orc210w_24_prev
[hcs_orc210w_24_yr] (descriptive)	

Field type: descriptive
Observations with this value left blank: 0
Number of unique values: 0
Branching logic: [hcs_orc210v_24] = '1' and [event-name] <> 'november_2020_arm_1' and [hcs_orc210l_24]='1'

Last month's answer: [previous-event-name]	
[hcs_orc210x_24] (descriptive)	hcs_orc210x_24_prev

Field type: descriptive
Observations with this value left blank: 0
Number of unique values: 0
Branching logic: ([hcs_orc210v_24] = '1' or [hcs_orc210l_24] = '0') and [event-name] <> 'november_2020_arm_1'

56. Instrument: orcca_tracker_v2_menu_225

Last month's answer: [previous-event-name] [hcs_orc210_25] (descriptive)	hcs_orc210_25_prev

Field type: descriptive
Observations with this value left blank: 0
Number of unique values: 0
Branching logic: [event-name] <> 'november_2020_arm_1'

Last month's answer: [previous-event-name] [hcs_orc210a_25] (descriptive)	hcs_orc210a_25_prev

Field type: descriptive
Observations with this value left blank: 0
Number of unique values: 0
Branching logic: [hcs_orc210_25] = '12' and [event-name] <> 'november_2020_arm_1'

Last month's answer: [previous-event-name] [hcs_orc210b_25] (descriptive)	hcs_orc210b_25_prev

Field type: descriptive
Observations with this value left blank: 0
Number of unique values: 0
Branching logic: [event-name] <> 'november_2020_arm_1'

Last month's answer: [previous-event-name] [hcs_orc210c_25] (descriptive)	hcs_orc210c_25_prev

Field type: descriptive
Observations with this value left blank: 0
Number of unique values: 0
Branching logic: [event-name] <> 'november_2020_arm_1'

Last month's answer: [previous-event-name] [hcs_orc210d_25] (descriptive)	hcs_orc210d_25_prev

Field type: descriptive
Observations with this value left blank: 0
Number of unique values: 0
Branching logic: [hcs_orc210c_25(4)] = '1' and [event-name] <> 'november_2020_arm_1'

Last month's answer: [previous-event-name]	hcs_orc210e_25_prev

[hcs_orc210e_25] (descriptive)

Field type: descriptive
Observations with this value left blank: 0
Number of unique values: 0
Branching logic: [event-name] <> 'november_2020_arm_1'

**Last month's answer: [previous-event-name]
[hcs_orc210f_25] (descriptive)****hcs_orc210f_25_prev**

Field type: descriptive
Observations with this value left blank: 0
Number of unique values: 0
Branching logic: ([hcs_orc210e_25] = '3' or [hcs_orc210e_25] = '12' or [hcs_orc210e_25] = '20' or [hcs_orc210e_25] = '22') and [event-name] <> 'november_2020_arm_1'

**Last month's answer: [previous-event-name]
[hcs_orc210g_25] (descriptive)****hcs_orc210g_25_prev**

Field type: descriptive
Observations with this value left blank: 0
Number of unique values: 0
Branching logic: [event-name] <> 'november_2020_arm_1'

**Last month's answer: [previous-event-name]
[hcs_orc210h_25] (descriptive)****hcs_orc210h_25_prev**

Field type: descriptive
Observations with this value left blank: 0
Number of unique values: 0
Branching logic: [event-name] <> 'november_2020_arm_1'

**Last month's answer: [previous-event-name]
[hcs_orc210i_25] (descriptive)****hcs_orc210i_25_prev**

Field type: descriptive
Observations with this value left blank: 0
Number of unique values: 0
Branching logic: [hcs_orc210h_25] = '1' and [event-name] <> 'november_2020_arm_1'

**Last month's answer: [previous-event-name]
[hcs_orc210j_25] (descriptive)****hcs_orc210j_25_prev**

Field type: descriptive
Observations with this value left blank: 0
Number of unique values: 0

Branching logic: [hcs_orc210i_25(7)] = '1' and [event-name] <> 'november_2020_arm_1'

ORC10k. Please enter the action plan approval date. (descriptive in matrix hcs_orc210k)

hcs_orc210k_25

Field type: descriptive

Observations with this value left blank: 0

Number of unique values: 0

**Last month's answer: [previous-event-name]
[hcs_orc210k_2_mo] [previous-event-name]
[hcs_orc210k_2_yr] (descriptive)**

hcs_orc210k_25_prev

Field type: descriptive

Observations with this value left blank: 0

Number of unique values: 0

Branching logic: [event-name] <> 'november_2020_arm_1'

**Last month's answer: [previous-event-name]
[hcs_orc210l_25] (descriptive)**

hcs_orc210l_25_prev

Field type: descriptive

Observations with this value left blank: 0

Number of unique values: 0

Branching logic: [event-name] <> 'november_2020_arm_1'

**Last month's answer: [previous-event-name]
[hcs_orc210m_25] (descriptive)**

hcs_orc210m_25_prev

Field type: descriptive

Observations with this value left blank: 0

Number of unique values: 0

Branching logic: [hcs_orc210l_25] = '1' and [event-name] <> 'november_2020_arm_1'

**Last month's answer: [previous-event-name]
[hcs_orc210n_25] (descriptive)**

hcs_orc210n_25_prev

Field type: descriptive

Observations with this value left blank: 0

Number of unique values: 0

Branching logic: [hcs_orc210m_25] = '0' and [event-name] <> 'november_2020_arm_1'

Last month's answer: [previous-event-name]

hcs_orc210o_25_prev

[hcs_orc210o_25] (descriptive)

Field type: descriptive

Observations with this value left blank: 0

Number of unique values: 0

Branching logic: [event-name] <> 'november_2020_arm_1' and [hcs_orc210l_25]='1' and [hcs_orc210m_25]='1'

ORC10p. Please enter the implementation start date for the [hcs_orc210_25] strategy. (descriptive hcs_orc210p_25 in matrix hcs_orc210p)

Field type: descriptive

Observations with this value left blank: 0

Number of unique values: 0

Branching logic: [hcs_orc210l_25]='1' and [hcs_orc210m_25]='1'

**Last month's answer: [previous-event-name]
[hcs_orc210p_25_mo] [previous-event-name] hcs_orc210p_25_prev
[hcs_orc210p_25_yr] (descriptive)**

Field type: descriptive

Observations with this value left blank: 0

Number of unique values: 0

Branching logic: [event-name] <> 'november_2020_arm_1' and [hcs_orc210l_25]='1' and [hcs_orc210m_25]='1'

**Last month's answer: [previous-event-name]
[hcs_orc210pp_25] (descriptive) hcs_orc210pp_25_prev**

Field type: descriptive

Observations with this value left blank: 0

Number of unique values: 0

Branching logic: [event-name] <> 'november_2020_arm_1' and [hcs_orc210l_25]='1' and [hcs_orc210m_25]='1'

**Last month's answer: [previous-event-name]
[hcs_orc210q_25] (descriptive) hcs_orc210q_25_prev**

Field type: descriptive

Observations with this value left blank: 0

Number of unique values: 0

Branching logic: [event-name] <> 'november_2020_arm_1' and [hcs_orc210l_25]='1' and [hcs_orc210m_25]='1'

**Last month's answer: [previous-event-name]
[hcs_orc210qb_25] (descriptive)**

hcs_orc210qb_25_prev

Field type: descriptive
Observations with this value left blank: 0
Number of unique values: 0
Branching logic: [event-name] <> 'november_2020_arm_1' and [hcs_orc210l_25]='1' and
[hcs_orc210m_25]='1'

**Last month's answer: [previous-event-name]
[hcs_orc210qc_25] (descriptive)**

hcs_orc210qc_25_prev

Field type: descriptive
Observations with this value left blank: 0
Number of unique values: 0
Branching logic: [event-name] <> 'november_2020_arm_1' and ([hcs_orc210qb_25] > 0 and
[hcs_orc210q_25] > [hcs_orc210qb_25])

**Last month's answer: [previous-event-name]
[hcs_orc210qd_25] (descriptive)**

hcs_orc210qd_25_prev

Field type: descriptive
Observations with this value left blank: 0
Number of unique values: 0
Branching logic: [event-name] <> 'november_2020_arm_1' and ([hcs_orc210qb_25] = '0' or
[hcs_orc210qc_25] = '0')

**Last month's answer: [previous-event-name]
[hcs_orc210r_25] (descriptive)**

hcs_orc210r_25_prev

Field type: descriptive
Observations with this value left blank: 0
Number of unique values: 0
Branching logic: [event-name] <> 'november_2020_arm_1' and [hcs_orc210l_25]='1' and
[hcs_orc210m_25]='1'

**Last month's answer: [previous-event-name]
[hcs_orc210rb_25] (descriptive)**

hcs_orc210rb_25_prev

Field type: descriptive
Observations with this value left blank: 0
Number of unique values: 0
Branching logic: [event-name] <> 'november_2020_arm_1' and [hcs_orc210l_25]='1' and
[hcs_orc210m_25]='1'

**Last month's answer: [previous-event-name]
[hcs_orc210s_25] (descriptive)**

hcs_orc210s_25_prev

Field type: descriptive

Observations with this value left blank: 0

Number of unique values: 0

Branching logic: [event-name] <> 'november_2020_arm_1' and [hcs_orc210l_25]='1'

**ORC10t. When did the coalition approve the
change? (descriptive in matrix hcs_orc210t)**

hcs_orc210t_25

Field type: descriptive

Observations with this value left blank: 0

Number of unique values: 0

Branching logic: [hcs_orc210s_25] = '1'

**Last month's answer: [previous-event-name]
[hcs_orc210t_25_mo] [previous-event-name]
[hcs_orc210t_25_yr] (descriptive)**

hcs_orc210t_25_prev

Field type: descriptive

Observations with this value left blank: 0

Number of unique values: 0

Branching logic: [event-name] <> 'november_2020_arm_1' and [hcs_orc210s_25]='1'

**Last month's answer: [previous-event-name]
[hcs_orc210u_25] (descriptive)**

hcs_orc210u_25_prev

Field type: descriptive

Observations with this value left blank: 0

Number of unique values: 0

Branching logic: [hcs_orc210s_25] = '1' and [event-name] <> 'november_2020_arm_1' and
[hcs_orc210l_25]='1'

**Last month's answer: [previous-event-name]
[hcs_orc210v_25] (descriptive)**

hcs_orc210v_25_prev

Field type: descriptive

Observations with this value left blank: 0

Number of unique values: 0

Branching logic: [event-name] <> 'november_2020_arm_1' and [hcs_orc210l_25]='1'

**ORC10w. When was the strategy discontinued?
(descriptive in matrix hcs_orc210w)**

hcs_orc210w_25

Field type: descriptive

Observations with this value left blank: 0
Number of unique values: 0
Branching logic: [hcs_orc210v_25] = '1' and [hcs_orc210l_25]='1'

Last month's answer: [previous-event-name]	
[hcs_orc210w_25_mo] [previous-event-name]	hcs_orc210w_25_prev
[hcs_orc210w_25_yr] (descriptive)	

Field type: descriptive
Observations with this value left blank: 0
Number of unique values: 0
Branching logic: [hcs_orc210v_25] = '1' and [event-name] <> 'november_2020_arm_1' and [hcs_orc210l_25]='1'

Last month's answer: [previous-event-name]	
[hcs_orc210x_25] (descriptive)	hcs_orc210x_25_prev

Field type: descriptive
Observations with this value left blank: 0
Number of unique values: 0
Branching logic: ([hcs_orc210v_25] = '1' or [hcs_orc210l_25] = '0') and [event-name] <> 'november_2020_arm_1'

57. Instrument: orcca_tracker_v2_menu_226

Last month's answer: [previous-event-name] [hcs_orc210_26] (descriptive)	hcs_orc210_26_prev

Field type: descriptive
Observations with this value left blank: 0
Number of unique values: 0
Branching logic: [event-name] <> 'november_2020_arm_1'

Last month's answer: [previous-event-name] [hcs_orc210a_26] (descriptive)	hcs_orc210a_26_prev

Field type: descriptive
Observations with this value left blank: 0
Number of unique values: 0
Branching logic: [hcs_orc210_26] = '12' and [event-name] <> 'november_2020_arm_1'

Last month's answer: [previous-event-name] [hcs_orc210b_26] (descriptive)	hcs_orc210b_26_prev

Field type: descriptive
Observations with this value left blank: 0
Number of unique values: 0
Branching logic: [event-name] <> 'november_2020_arm_1'

Last month's answer: [previous-event-name] [hcs_orc210c_26] (descriptive)	hcs_orc210c_26_prev

Field type: descriptive
Observations with this value left blank: 0
Number of unique values: 0
Branching logic: [event-name] <> 'november_2020_arm_1'

Last month's answer: [previous-event-name] [hcs_orc210d_26] (descriptive)	hcs_orc210d_26_prev

Field type: descriptive
Observations with this value left blank: 0
Number of unique values: 0
Branching logic: [hcs_orc210c_26(4)] = '1' and [event-name] <> 'november_2020_arm_1'

Last month's answer: [previous-event-name]	hcs_orc210e_26_prev

[hcs_orc210e_26] (descriptive)

Field type: descriptive
Observations with this value left blank: 0
Number of unique values: 0
Branching logic: [event-name] <> 'november_2020_arm_1'

**Last month's answer: [previous-event-name]
[hcs_orc210f_26] (descriptive)****hcs_orc210f_26_prev**

Field type: descriptive
Observations with this value left blank: 0
Number of unique values: 0
Branching logic: ([hcs_orc210e_26] = '3' or [hcs_orc210e_26] = '12' or [hcs_orc210e_26] = '20' or [hcs_orc210e_26] = '22') and [event-name] <> 'november_2020_arm_1'

**Last month's answer: [previous-event-name]
[hcs_orc210g_26] (descriptive)****hcs_orc210g_26_prev**

Field type: descriptive
Observations with this value left blank: 0
Number of unique values: 0
Branching logic: [event-name] <> 'november_2020_arm_1'

**Last month's answer: [previous-event-name]
[hcs_orc210h_26] (descriptive)****hcs_orc210h_26_prev**

Field type: descriptive
Observations with this value left blank: 0
Number of unique values: 0
Branching logic: [event-name] <> 'november_2020_arm_1'

**Last month's answer: [previous-event-name]
[hcs_orc210i_26] (descriptive)****hcs_orc210i_26_prev**

Field type: descriptive
Observations with this value left blank: 0
Number of unique values: 0
Branching logic: [hcs_orc210h_26] = '1' and [event-name] <> 'november_2020_arm_1'

**Last month's answer: [previous-event-name]
[hcs_orc210j_26] (descriptive)****hcs_orc210j_26_prev**

Field type: descriptive
Observations with this value left blank: 0
Number of unique values: 0

Branching logic: [hcs_orc210i_26(7)] = '1' and [event-name] <> 'november_2020_arm_1'

ORC10k. Please enter the action plan approval date. (descriptive in matrix hcs_orc210k)

hcs_orc210k_26

Field type: descriptive

Observations with this value left blank: 0

Number of unique values: 0

**Last month's answer: [previous-event-name]
[hcs_orc210k_2_mo] [previous-event-name]
[hcs_orc210k_2_yr] (descriptive)**

hcs_orc210k_26_prev

Field type: descriptive

Observations with this value left blank: 0

Number of unique values: 0

Branching logic: [event-name] <> 'november_2020_arm_1'

**Last month's answer: [previous-event-name]
[hcs_orc210l_26] (descriptive)**

hcs_orc210l_26_prev

Field type: descriptive

Observations with this value left blank: 0

Number of unique values: 0

Branching logic: [event-name] <> 'november_2020_arm_1'

**Last month's answer: [previous-event-name]
[hcs_orc210m_26] (descriptive)**

hcs_orc210m_26_prev

Field type: descriptive

Observations with this value left blank: 0

Number of unique values: 0

Branching logic: [hcs_orc210l_26] = '1' and [event-name] <> 'november_2020_arm_1'

**Last month's answer: [previous-event-name]
[hcs_orc210n_26] (descriptive)**

hcs_orc210n_26_prev

Field type: descriptive

Observations with this value left blank: 0

Number of unique values: 0

Branching logic: [hcs_orc210m_26] = '0' and [event-name] <> 'november_2020_arm_1'

Last month's answer: [previous-event-name]

hcs_orc210o_26_prev

[hcs_orc210o_26] (descriptive)

Field type: descriptive

Observations with this value left blank: 0

Number of unique values: 0

Branching logic: [event-name] <> 'november_2020_arm_1' and [hcs_orc210l_26]='1' and [hcs_orc210m_26]='1'

ORC10p. Please enter the implementation start date for the [hcs_orc210_26] strategy. (descriptive hcs_orc210p_26 in matrix hcs_orc210p)

Field type: descriptive

Observations with this value left blank: 0

Number of unique values: 0

Branching logic: [hcs_orc210l_26]='1' and [hcs_orc210m_26]='1'

**Last month's answer: [previous-event-name]
[hcs_orc210p_26_mo] [previous-event-name] hcs_orc210p_26_prev
[hcs_orc210p_26_yr] (descriptive)**

Field type: descriptive

Observations with this value left blank: 0

Number of unique values: 0

Branching logic: [event-name] <> 'november_2020_arm_1' and [hcs_orc210l_26]='1' and [hcs_orc210m_26]='1'

**Last month's answer: [previous-event-name] hcs_orc210pp_26_prev
[hcs_orc210pp_26] (descriptive)**

Field type: descriptive

Observations with this value left blank: 0

Number of unique values: 0

Branching logic: [event-name] <> 'november_2020_arm_1' and [hcs_orc210l_26]='1' and [hcs_orc210m_26]='1'

**Last month's answer: [previous-event-name] hcs_orc210q_26_prev
[hcs_orc210q_26] (descriptive)**

Field type: descriptive

Observations with this value left blank: 0

Number of unique values: 0

Branching logic: [event-name] <> 'november_2020_arm_1' and [hcs_orc210l_26]='1' and [hcs_orc210m_26]='1'

**Last month's answer: [previous-event-name]
[hcs_orc210qb_26] (descriptive)**

hcs_orc210qb_26_prev

Field type: descriptive
Observations with this value left blank: 0
Number of unique values: 0
Branching logic: [event-name] <> 'november_2020_arm_1' and [hcs_orc210l_26]='1' and
[hcs_orc210m_26]='1'

**Last month's answer: [previous-event-name]
[hcs_orc210qc_26] (descriptive)**

hcs_orc210qc_26_prev

Field type: descriptive
Observations with this value left blank: 0
Number of unique values: 0
Branching logic: [event-name] <> 'november_2020_arm_1' and ([hcs_orc210qb_26] > 0 and
[hcs_orc210q_26] > [hcs_orc210qb_26])

**Last month's answer: [previous-event-name]
[hcs_orc210qd_26] (descriptive)**

hcs_orc210qd_26_prev

Field type: descriptive
Observations with this value left blank: 0
Number of unique values: 0
Branching logic: [event-name] <> 'november_2020_arm_1' and ([hcs_orc210qb_26] = '0' or
[hcs_orc210qc_26] = '0')

**Last month's answer: [previous-event-name]
[hcs_orc210r_26] (descriptive)**

hcs_orc210r_26_prev

Field type: descriptive
Observations with this value left blank: 0
Number of unique values: 0
Branching logic: [event-name] <> 'november_2020_arm_1' and [hcs_orc210l_26]='1' and
[hcs_orc210m_26]='1'

**Last month's answer: [previous-event-name]
[hcs_orc210rb_26] (descriptive)**

hcs_orc210rb_26_prev

Field type: descriptive
Observations with this value left blank: 0
Number of unique values: 0
Branching logic: [event-name] <> 'november_2020_arm_1' and [hcs_orc210l_26]='1' and
[hcs_orc210m_26]='1'

**Last month's answer: [previous-event-name]
[hcs_orc210s_26] (descriptive)**

hcs_orc210s_26_prev

Field type: descriptive

Observations with this value left blank: 0

Number of unique values: 0

Branching logic: [event-name] <> 'november_2020_arm_1' and [hcs_orc210l_26]='1'

**ORC10t. When did the coalition approve the
change? (descriptive in matrix hcs_orc210t)**

hcs_orc210t_26

Field type: descriptive

Observations with this value left blank: 0

Number of unique values: 0

Branching logic: [hcs_orc210s_26] = '1'

**Last month's answer: [previous-event-name]
[hcs_orc210t_26_mo] [previous-event-name]
[hcs_orc210t_26_yr] (descriptive)**

hcs_orc210t_26_prev

Field type: descriptive

Observations with this value left blank: 0

Number of unique values: 0

Branching logic: [event-name] <> 'november_2020_arm_1' and [hcs_orc210s_26]='1'

**Last month's answer: [previous-event-name]
[hcs_orc210u_26] (descriptive)**

hcs_orc210u_26_prev

Field type: descriptive

Observations with this value left blank: 0

Number of unique values: 0

Branching logic: [hcs_orc210s_26] = '1' and [event-name] <> 'november_2020_arm_1' and
[hcs_orc210l_26]='1'

**Last month's answer: [previous-event-name]
[hcs_orc210v_26] (descriptive)**

hcs_orc210v_26_prev

Field type: descriptive

Observations with this value left blank: 0

Number of unique values: 0

Branching logic: [event-name] <> 'november_2020_arm_1' and [hcs_orc210l_26]='1'

**ORC10w. When was the strategy discontinued?
(descriptive in matrix hcs_orc210w)**

hcs_orc210w_26

Field type: descriptive

Observations with this value left blank: 0
Number of unique values: 0
Branching logic: [hcs_orc210v_26] = '1' and [hcs_orc210l_26]='1'

Last month's answer: [previous-event-name]	
[hcs_orc210w_26_mo] [previous-event-name]	hcs_orc210w_26_prev
[hcs_orc210w_26_yr] (descriptive)	

Field type: descriptive
Observations with this value left blank: 0
Number of unique values: 0
Branching logic: [hcs_orc210v_26] = '1' and [event-name] <> 'november_2020_arm_1' and [hcs_orc210l_26]='1'

Last month's answer: [previous-event-name]	
[hcs_orc210x_26] (descriptive)	hcs_orc210x_26_prev

Field type: descriptive
Observations with this value left blank: 0
Number of unique values: 0
Branching logic: ([hcs_orc210v_26] = '1' or [hcs_orc210l_26] = '0') and [event-name] <> 'november_2020_arm_1'

58. Instrument: orcca_tracker_v2_menu_227

Last month's answer: [previous-event-name] [hcs_orc210_27] (descriptive)	hcs_orc210_27_prev

Field type: descriptive
Observations with this value left blank: 0
Number of unique values: 0
Branching logic: [event-name] <> 'november_2020_arm_1'

Last month's answer: [previous-event-name] [hcs_orc210a_27] (descriptive)	hcs_orc210a_27_prev

Field type: descriptive
Observations with this value left blank: 0
Number of unique values: 0
Branching logic: [hcs_orc210_27] = '12' and [event-name] <> 'november_2020_arm_1'

Last month's answer: [previous-event-name] [hcs_orc210b_27] (descriptive)	hcs_orc210b_27_prev

Field type: descriptive
Observations with this value left blank: 0
Number of unique values: 0
Branching logic: [event-name] <> 'november_2020_arm_1'

Last month's answer: [previous-event-name] [hcs_orc210c_27] (descriptive)	hcs_orc210c_27_prev

Field type: descriptive
Observations with this value left blank: 0
Number of unique values: 0
Branching logic: [event-name] <> 'november_2020_arm_1'

Last month's answer: [previous-event-name] [hcs_orc210d_27] (descriptive)	hcs_orc210d_27_prev

Field type: descriptive
Observations with this value left blank: 0
Number of unique values: 0
Branching logic: [hcs_orc210c_27(4)] = '1' and [event-name] <> 'november_2020_arm_1'

Last month's answer: [previous-event-name]	hcs_orc210e_27_prev

[hcs_orc210e_27] (descriptive)

Field type: descriptive
Observations with this value left blank: 0
Number of unique values: 0
Branching logic: [event-name] <> 'november_2020_arm_1'

**Last month's answer: [previous-event-name]
[hcs_orc210f_27] (descriptive)****hcs_orc210f_27_prev**

Field type: descriptive
Observations with this value left blank: 0
Number of unique values: 0
Branching logic: ([hcs_orc210e_27] = '3' or [hcs_orc210e_27] = '12' or [hcs_orc210e_27] = '20' or [hcs_orc210e_27] = '22') and [event-name] <> 'november_2020_arm_1'

**Last month's answer: [previous-event-name]
[hcs_orc210g_27] (descriptive)****hcs_orc210g_27_prev**

Field type: descriptive
Observations with this value left blank: 0
Number of unique values: 0
Branching logic: [event-name] <> 'november_2020_arm_1'

**Last month's answer: [previous-event-name]
[hcs_orc210h_27] (descriptive)****hcs_orc210h_27_prev**

Field type: descriptive
Observations with this value left blank: 0
Number of unique values: 0
Branching logic: [event-name] <> 'november_2020_arm_1'

**Last month's answer: [previous-event-name]
[hcs_orc210i_27] (descriptive)****hcs_orc210i_27_prev**

Field type: descriptive
Observations with this value left blank: 0
Number of unique values: 0
Branching logic: [hcs_orc210h_27] = '1' and [event-name] <> 'november_2020_arm_1'

**Last month's answer: [previous-event-name]
[hcs_orc210j_27] (descriptive)****hcs_orc210j_27_prev**

Field type: descriptive
Observations with this value left blank: 0
Number of unique values: 0

Branching logic: [hcs_orc210i_27(7)] = '1' and [event-name] <> 'november_2020_arm_1'

ORC10k. Please enter the action plan approval date. (descriptive in matrix hcs_orc210k)

hcs_orc210k_27

Field type: descriptive

Observations with this value left blank: 0

Number of unique values: 0

**Last month's answer: [previous-event-name]
[hcs_orc210k_2_mo] [previous-event-name]
[hcs_orc210k_2_yr] (descriptive)**

hcs_orc210k_27_prev

Field type: descriptive

Observations with this value left blank: 0

Number of unique values: 0

Branching logic: [event-name] <> 'november_2020_arm_1'

**Last month's answer: [previous-event-name]
[hcs_orc210l_27] (descriptive)**

hcs_orc210l_27_prev

Field type: descriptive

Observations with this value left blank: 0

Number of unique values: 0

Branching logic: [event-name] <> 'november_2020_arm_1'

**Last month's answer: [previous-event-name]
[hcs_orc210m_27] (descriptive)**

hcs_orc210m_27_prev

Field type: descriptive

Observations with this value left blank: 0

Number of unique values: 0

Branching logic: [hcs_orc210l_27] = '1' and [event-name] <> 'november_2020_arm_1'

**Last month's answer: [previous-event-name]
[hcs_orc210n_27] (descriptive)**

hcs_orc210n_27_prev

Field type: descriptive

Observations with this value left blank: 0

Number of unique values: 0

Branching logic: [hcs_orc210m_27] = '0' and [event-name] <> 'november_2020_arm_1'

Last month's answer: [previous-event-name]

hcs_orc210o_27_prev

[hcs_orc210o_27] (descriptive)

Field type: descriptive

Observations with this value left blank: 0

Number of unique values: 0

Branching logic: [event-name] <> 'november_2020_arm_1' and [hcs_orc210l_27]='1' and [hcs_orc210m_27]='1'

ORC10p. Please enter the implementation start date for the [hcs_orc210_27] strategy. (descriptive hcs_orc210p_27 in matrix hcs_orc210p)

Field type: descriptive

Observations with this value left blank: 0

Number of unique values: 0

Branching logic: [hcs_orc210l_27]='1' and [hcs_orc210m_27]='1'

**Last month's answer: [previous-event-name]
[hcs_orc210p_27_mo] [previous-event-name] hcs_orc210p_27_prev
[hcs_orc210p_27_yr] (descriptive)**

Field type: descriptive

Observations with this value left blank: 0

Number of unique values: 0

Branching logic: [event-name] <> 'november_2020_arm_1' and [hcs_orc210l_27]='1' and [hcs_orc210m_27]='1'

**Last month's answer: [previous-event-name]
[hcs_orc210pp_27] (descriptive) hcs_orc210pp_27_prev**

Field type: descriptive

Observations with this value left blank: 0

Number of unique values: 0

Branching logic: [event-name] <> 'november_2020_arm_1' and [hcs_orc210l_27]='1' and [hcs_orc210m_27]='1'

**Last month's answer: [previous-event-name]
[hcs_orc210q_27] (descriptive) hcs_orc210q_27_prev**

Field type: descriptive

Observations with this value left blank: 0

Number of unique values: 0

Branching logic: [event-name] <> 'november_2020_arm_1' and [hcs_orc210l_27]='1' and [hcs_orc210m_27]='1'

**Last month's answer: [previous-event-name]
[hcs_orc210qb_27] (descriptive)**

hcs_orc210qb_27_prev

Field type: descriptive
Observations with this value left blank: 0
Number of unique values: 0
Branching logic: [event-name] <> 'november_2020_arm_1' and [hcs_orc210l_27]='1' and
[hcs_orc210m_27]='1'

**Last month's answer: [previous-event-name]
[hcs_orc210qc_27] (descriptive)**

hcs_orc210qc_27_prev

Field type: descriptive
Observations with this value left blank: 0
Number of unique values: 0
Branching logic: [event-name] <> 'november_2020_arm_1' and ([hcs_orc210qb_27] > 0 and
[hcs_orc210q_27] > [hcs_orc210qb_27])

**Last month's answer: [previous-event-name]
[hcs_orc210qd_27] (descriptive)**

hcs_orc210qd_27_prev

Field type: descriptive
Observations with this value left blank: 0
Number of unique values: 0
Branching logic: [event-name] <> 'november_2020_arm_1' and ([hcs_orc210qb_27] = '0' or
[hcs_orc210qc_27] = '0')

**Last month's answer: [previous-event-name]
[hcs_orc210r_27] (descriptive)**

hcs_orc210r_27_prev

Field type: descriptive
Observations with this value left blank: 0
Number of unique values: 0
Branching logic: [event-name] <> 'november_2020_arm_1' and [hcs_orc210l_27]='1' and
[hcs_orc210m_27]='1'

**Last month's answer: [previous-event-name]
[hcs_orc210rb_27] (descriptive)**

hcs_orc210rb_27_prev

Field type: descriptive
Observations with this value left blank: 0
Number of unique values: 0
Branching logic: [event-name] <> 'november_2020_arm_1' and [hcs_orc210l_27]='1' and
[hcs_orc210m_27]='1'

**Last month's answer: [previous-event-name]
[hcs_orc210s_27] (descriptive)**

hcs_orc210s_27_prev

Field type: descriptive

Observations with this value left blank: 0

Number of unique values: 0

Branching logic: [event-name] <> 'november_2020_arm_1' and [hcs_orc210l_27]='1'

**ORC10t. When did the coalition approve the
change? (descriptive in matrix hcs_orc210t)**

hcs_orc210t_27

Field type: descriptive

Observations with this value left blank: 0

Number of unique values: 0

Branching logic: [hcs_orc210s_27] = '1'

**Last month's answer: [previous-event-name]
[hcs_orc210t_27_mo] [previous-event-name]
[hcs_orc210t_27_yr] (descriptive)**

hcs_orc210t_27_prev

Field type: descriptive

Observations with this value left blank: 0

Number of unique values: 0

Branching logic: [event-name] <> 'november_2020_arm_1' and [hcs_orc210s_27]='1'

**Last month's answer: [previous-event-name]
[hcs_orc210u_27] (descriptive)**

hcs_orc210u_27_prev

Field type: descriptive

Observations with this value left blank: 0

Number of unique values: 0

Branching logic: [hcs_orc210s_27] = '1' and [event-name] <> 'november_2020_arm_1' and
[hcs_orc210l_27]='1'

**Last month's answer: [previous-event-name]
[hcs_orc210v_27] (descriptive)**

hcs_orc210v_27_prev

Field type: descriptive

Observations with this value left blank: 0

Number of unique values: 0

Branching logic: [event-name] <> 'november_2020_arm_1' and [hcs_orc210l_27]='1'

**ORC10w. When was the strategy discontinued?
(descriptive in matrix hcs_orc210w)**

hcs_orc210w_27

Field type: descriptive

Observations with this value left blank: 0
Number of unique values: 0
Branching logic: [hcs_orc210v_27] = '1' and [hcs_orc210l_27]='1'

Last month's answer: [previous-event-name]	
[hcs_orc210w_27_mo] [previous-event-name]	hcs_orc210w_27_prev
[hcs_orc210w_27_yr] (descriptive)	

Field type: descriptive
Observations with this value left blank: 0
Number of unique values: 0
Branching logic: [hcs_orc210v_27] = '1' and [event-name] <> 'november_2020_arm_1' and [hcs_orc210l_27]='1'

Last month's answer: [previous-event-name]	
[hcs_orc210x_27] (descriptive)	hcs_orc210x_27_prev

Field type: descriptive
Observations with this value left blank: 0
Number of unique values: 0
Branching logic: ([hcs_orc210v_27] = '1' or [hcs_orc210l_27] = '0') and [event-name] <> 'november_2020_arm_1'

59. Instrument: orcca_tracker_v2_menu_228

Last month's answer: [previous-event-name] [hcs_orc210_28] (descriptive)	hcs_orc210_28_prev

Field type: descriptive
Observations with this value left blank: 0
Number of unique values: 0
Branching logic: [event-name] <> 'november_2020_arm_1'

Last month's answer: [previous-event-name] [hcs_orc210a_28] (descriptive)	hcs_orc210a_28_prev

Field type: descriptive
Observations with this value left blank: 0
Number of unique values: 0
Branching logic: [hcs_orc210_28] = '12' and [event-name] <> 'november_2020_arm_1'

Last month's answer: [previous-event-name] [hcs_orc210b_28] (descriptive)	hcs_orc210b_28_prev

Field type: descriptive
Observations with this value left blank: 0
Number of unique values: 0
Branching logic: [event-name] <> 'november_2020_arm_1'

Last month's answer: [previous-event-name] [hcs_orc210c_28] (descriptive)	hcs_orc210c_28_prev

Field type: descriptive
Observations with this value left blank: 0
Number of unique values: 0
Branching logic: [event-name] <> 'november_2020_arm_1'

Last month's answer: [previous-event-name] [hcs_orc210d_28] (descriptive)	hcs_orc210d_28_prev

Field type: descriptive
Observations with this value left blank: 0
Number of unique values: 0
Branching logic: [hcs_orc210c_28(4)] = '1' and [event-name] <> 'november_2020_arm_1'

Last month's answer: [previous-event-name]	hcs_orc210e_28_prev

[hcs_orc210e_28] (descriptive)

Field type: descriptive
Observations with this value left blank: 0
Number of unique values: 0
Branching logic: [event-name] <> 'november_2020_arm_1'

**Last month's answer: [previous-event-name]
[hcs_orc210f_28] (descriptive)****hcs_orc210f_28_prev**

Field type: descriptive
Observations with this value left blank: 0
Number of unique values: 0
Branching logic: ([hcs_orc210e_28] = '3' or [hcs_orc210e_28] = '12' or [hcs_orc210e_28] = '20' or [hcs_orc210e_28] = '22') and [event-name] <> 'november_2020_arm_1'

**Last month's answer: [previous-event-name]
[hcs_orc210g_28] (descriptive)****hcs_orc210g_28_prev**

Field type: descriptive
Observations with this value left blank: 0
Number of unique values: 0
Branching logic: [event-name] <> 'november_2020_arm_1'

**Last month's answer: [previous-event-name]
[hcs_orc210h_28] (descriptive)****hcs_orc210h_28_prev**

Field type: descriptive
Observations with this value left blank: 0
Number of unique values: 0
Branching logic: [event-name] <> 'november_2020_arm_1'

**Last month's answer: [previous-event-name]
[hcs_orc210i_28] (descriptive)****hcs_orc210i_28_prev**

Field type: descriptive
Observations with this value left blank: 0
Number of unique values: 0
Branching logic: [hcs_orc210h_28] = '1' and [event-name] <> 'november_2020_arm_1'

**Last month's answer: [previous-event-name]
[hcs_orc210j_28] (descriptive)****hcs_orc210j_28_prev**

Field type: descriptive
Observations with this value left blank: 0
Number of unique values: 0

Branching logic: [hcs_orc210i_28(7)] = '1' and [event-name] <> 'november_2020_arm_1'

ORC10k. Please enter the action plan approval date. (descriptive in matrix hcs_orc210k)

hcs_orc210k_28

Field type: descriptive

Observations with this value left blank: 0

Number of unique values: 0

**Last month's answer: [previous-event-name]
[hcs_orc210k_2_mo] [previous-event-name]
[hcs_orc210k_2_yr] (descriptive)**

hcs_orc210k_28_prev

Field type: descriptive

Observations with this value left blank: 0

Number of unique values: 0

Branching logic: [event-name] <> 'november_2020_arm_1'

**Last month's answer: [previous-event-name]
[hcs_orc210l_28] (descriptive)**

hcs_orc210l_28_prev

Field type: descriptive

Observations with this value left blank: 0

Number of unique values: 0

Branching logic: [event-name] <> 'november_2020_arm_1'

**Last month's answer: [previous-event-name]
[hcs_orc210m_28] (descriptive)**

hcs_orc210m_28_prev

Field type: descriptive

Observations with this value left blank: 0

Number of unique values: 0

Branching logic: [hcs_orc210l_28] = '1' and [event-name] <> 'november_2020_arm_1'

**Last month's answer: [previous-event-name]
[hcs_orc210n_28] (descriptive)**

hcs_orc210n_28_prev

Field type: descriptive

Observations with this value left blank: 0

Number of unique values: 0

Branching logic: [hcs_orc210m_28] = '0' and [event-name] <> 'november_2020_arm_1'

Last month's answer: [previous-event-name]

hcs_orc210o_28_prev

[hcs_orc210o_28] (descriptive)

Field type: descriptive

Observations with this value left blank: 0

Number of unique values: 0

Branching logic: [event-name] <> 'november_2020_arm_1' and [hcs_orc210l_28]='1' and [hcs_orc210m_28]='1'

ORC10p. Please enter the implementation start date for the [hcs_orc210_28] strategy. (descriptive hcs_orc210p_28 in matrix hcs_orc210p)

Field type: descriptive

Observations with this value left blank: 0

Number of unique values: 0

Branching logic: [hcs_orc210l_28]='1' and [hcs_orc210m_28]='1'

**Last month's answer: [previous-event-name]
[hcs_orc210p_28_mo] [previous-event-name] hcs_orc210p_28_prev
[hcs_orc210p_28_yr] (descriptive)**

Field type: descriptive

Observations with this value left blank: 0

Number of unique values: 0

Branching logic: [event-name] <> 'november_2020_arm_1' and [hcs_orc210l_28]='1' and [hcs_orc210m_28]='1'

**Last month's answer: [previous-event-name] hcs_orc210pp_28_prev
[hcs_orc210pp_28] (descriptive)**

Field type: descriptive

Observations with this value left blank: 0

Number of unique values: 0

Branching logic: [event-name] <> 'november_2020_arm_1' and [hcs_orc210l_28]='1' and [hcs_orc210m_28]='1'

**Last month's answer: [previous-event-name] hcs_orc210q_28_prev
[hcs_orc210q_28] (descriptive)**

Field type: descriptive

Observations with this value left blank: 0

Number of unique values: 0

Branching logic: [event-name] <> 'november_2020_arm_1' and [hcs_orc210l_28]='1' and [hcs_orc210m_28]='1'

**Last month's answer: [previous-event-name]
[hcs_orc210qb_28] (descriptive)**

hcs_orc210qb_28_prev

Field type: descriptive
Observations with this value left blank: 0
Number of unique values: 0
Branching logic: [event-name] <> 'november_2020_arm_1' and [hcs_orc210l_28]='1' and
[hcs_orc210m_28]='1'

**Last month's answer: [previous-event-name]
[hcs_orc210qc_28] (descriptive)**

hcs_orc210qc_28_prev

Field type: descriptive
Observations with this value left blank: 0
Number of unique values: 0
Branching logic: [event-name] <> 'november_2020_arm_1' and ([hcs_orc210qb_28] > 0 and
[hcs_orc210q_28] > [hcs_orc210qb_28])

**Last month's answer: [previous-event-name]
[hcs_orc210qd_28] (descriptive)**

hcs_orc210qd_28_prev

Field type: descriptive
Observations with this value left blank: 0
Number of unique values: 0
Branching logic: [event-name] <> 'november_2020_arm_1' and ([hcs_orc210qb_28] = '0' or
[hcs_orc210qc_28] = '0')

**Last month's answer: [previous-event-name]
[hcs_orc210r_28] (descriptive)**

hcs_orc210r_28_prev

Field type: descriptive
Observations with this value left blank: 0
Number of unique values: 0
Branching logic: [event-name] <> 'november_2020_arm_1' and [hcs_orc210l_28]='1' and
[hcs_orc210m_28]='1'

**Last month's answer: [previous-event-name]
[hcs_orc210rb_28] (descriptive)**

hcs_orc210rb_28_prev

Field type: descriptive
Observations with this value left blank: 0
Number of unique values: 0
Branching logic: [event-name] <> 'november_2020_arm_1' and [hcs_orc210l_28]='1' and
[hcs_orc210m_28]='1'

**Last month's answer: [previous-event-name]
[hcs_orc210s_28] (descriptive)**

hcs_orc210s_28_prev

Field type: descriptive

Observations with this value left blank: 0

Number of unique values: 0

Branching logic: [event-name] <> 'november_2020_arm_1' and [hcs_orc210l_28]='1'

**ORC10t. When did the coalition approve the
change? (descriptive in matrix hcs_orc210t)**

hcs_orc210t_28

Field type: descriptive

Observations with this value left blank: 0

Number of unique values: 0

Branching logic: [hcs_orc210s_28] = '1'

**Last month's answer: [previous-event-name]
[hcs_orc210t_28_mo] [previous-event-name]
[hcs_orc210t_28_yr] (descriptive)**

hcs_orc210t_28_prev

Field type: descriptive

Observations with this value left blank: 0

Number of unique values: 0

Branching logic: [event-name] <> 'november_2020_arm_1' and [hcs_orc210s_28]='1'

**Last month's answer: [previous-event-name]
[hcs_orc210u_28] (descriptive)**

hcs_orc210u_28_prev

Field type: descriptive

Observations with this value left blank: 0

Number of unique values: 0

Branching logic: [hcs_orc210s_28] = '1' and [event-name] <> 'november_2020_arm_1' and
[hcs_orc210l_28]='1'

**Last month's answer: [previous-event-name]
[hcs_orc210v_28] (descriptive)**

hcs_orc210v_28_prev

Field type: descriptive

Observations with this value left blank: 0

Number of unique values: 0

Branching logic: [event-name] <> 'november_2020_arm_1' and [hcs_orc210l_28]='1'

**ORC10w. When was the strategy discontinued?
(descriptive in matrix hcs_orc210w)**

hcs_orc210w_28

Field type: descriptive

Observations with this value left blank: 0
Number of unique values: 0
Branching logic: [hcs_orc210v_28] = '1' and [hcs_orc210l_28]='1'

Last month's answer: [previous-event-name]	
[hcs_orc210w_28_mo] [previous-event-name]	hcs_orc210w_28_prev
[hcs_orc210w_28_yr] (descriptive)	

Field type: descriptive
Observations with this value left blank: 0
Number of unique values: 0
Branching logic: [hcs_orc210v_28] = '1' and [event-name] <> 'november_2020_arm_1' and [hcs_orc210l_28]='1'

Last month's answer: [previous-event-name]	
[hcs_orc210x_28] (descriptive)	hcs_orc210x_28_prev

Field type: descriptive
Observations with this value left blank: 0
Number of unique values: 0
Branching logic: ([hcs_orc210v_28] = '1' or [hcs_orc210l_28] = '0') and [event-name] <> 'november_2020_arm_1'

60. Instrument: orcca_tracker_v2_menu_229

Last month's answer: [previous-event-name] [hcs_orc210_29] (descriptive)	hcs_orc210_29_prev

Field type: descriptive
Observations with this value left blank: 0
Number of unique values: 0
Branching logic: [event-name] <> 'november_2020_arm_1'

Last month's answer: [previous-event-name] [hcs_orc210a_29] (descriptive)	hcs_orc210a_29_prev

Field type: descriptive
Observations with this value left blank: 0
Number of unique values: 0
Branching logic: [hcs_orc210_29] = '12' and [event-name] <> 'november_2020_arm_1'

Last month's answer: [previous-event-name] [hcs_orc210b_29] (descriptive)	hcs_orc210b_29_prev

Field type: descriptive
Observations with this value left blank: 0
Number of unique values: 0
Branching logic: [event-name] <> 'november_2020_arm_1'

Last month's answer: [previous-event-name] [hcs_orc210c_29] (descriptive)	hcs_orc210c_29_prev

Field type: descriptive
Observations with this value left blank: 0
Number of unique values: 0
Branching logic: [event-name] <> 'november_2020_arm_1'

Last month's answer: [previous-event-name] [hcs_orc210d_29] (descriptive)	hcs_orc210d_29_prev

Field type: descriptive
Observations with this value left blank: 0
Number of unique values: 0
Branching logic: [hcs_orc210c_29(4)] = '1' and [event-name] <> 'november_2020_arm_1'

Last month's answer: [previous-event-name]	hcs_orc210e_29_prev

[hcs_orc210e_29] (descriptive)

Field type: descriptive
Observations with this value left blank: 0
Number of unique values: 0
Branching logic: [event-name] <> 'november_2020_arm_1'

**Last month's answer: [previous-event-name]
[hcs_orc210f_29] (descriptive)**

hcs_orc210f_29_prev

Field type: descriptive
Observations with this value left blank: 0
Number of unique values: 0
Branching logic: ([hcs_orc210e_29] = '3' or [hcs_orc210e_29] = '12' or [hcs_orc210e_29] = '20' or [hcs_orc210e_29] = '22') and [event-name] <> 'november_2020_arm_1'

**Last month's answer: [previous-event-name]
[hcs_orc210g_29] (descriptive)**

hcs_orc210g_29_prev

Field type: descriptive
Observations with this value left blank: 0
Number of unique values: 0
Branching logic: [event-name] <> 'november_2020_arm_1'

**Last month's answer: [previous-event-name]
[hcs_orc210h_29] (descriptive)**

hcs_orc210h_29_prev

Field type: descriptive
Observations with this value left blank: 0
Number of unique values: 0
Branching logic: [event-name] <> 'november_2020_arm_1'

**Last month's answer: [previous-event-name]
[hcs_orc210i_29] (descriptive)**

hcs_orc210i_29_prev

Field type: descriptive
Observations with this value left blank: 0
Number of unique values: 0
Branching logic: [hcs_orc210h_29] = '1' and [event-name] <> 'november_2020_arm_1'

**Last month's answer: [previous-event-name]
[hcs_orc210j_29] (descriptive)**

hcs_orc210j_29_prev

Field type: descriptive
Observations with this value left blank: 0
Number of unique values: 0

Branching logic: [hcs_orc210i_29(7)] = '1' and [event-name] <> 'november_2020_arm_1'

ORC10k. Please enter the action plan approval date. (descriptive in matrix hcs_orc210k)

hcs_orc210k_29

Field type: descriptive

Observations with this value left blank: 0

Number of unique values: 0

**Last month's answer: [previous-event-name]
[hcs_orc210k_2_mo] [previous-event-name]
[hcs_orc210k_2_yr] (descriptive)**

hcs_orc210k_29_prev

Field type: descriptive

Observations with this value left blank: 0

Number of unique values: 0

Branching logic: [event-name] <> 'november_2020_arm_1'

**Last month's answer: [previous-event-name]
[hcs_orc210l_29] (descriptive)**

hcs_orc210l_29_prev

Field type: descriptive

Observations with this value left blank: 0

Number of unique values: 0

Branching logic: [event-name] <> 'november_2020_arm_1'

**Last month's answer: [previous-event-name]
[hcs_orc210m_29] (descriptive)**

hcs_orc210m_29_prev

Field type: descriptive

Observations with this value left blank: 0

Number of unique values: 0

Branching logic: [hcs_orc210l_29] = '1' and [event-name] <> 'november_2020_arm_1'

**Last month's answer: [previous-event-name]
[hcs_orc210n_29] (descriptive)**

hcs_orc210n_29_prev

Field type: descriptive

Observations with this value left blank: 0

Number of unique values: 0

Branching logic: [hcs_orc210m_29] = '0' and [event-name] <> 'november_2020_arm_1'

Last month's answer: [previous-event-name]

hcs_orc210o_29_prev

[hcs_orc210o_29] (descriptive)

Field type: descriptive

Observations with this value left blank: 0

Number of unique values: 0

Branching logic: [event-name] <> 'november_2020_arm_1' and [hcs_orc210l_29]='1' and [hcs_orc210m_29]='1'

ORC10p. Please enter the implementation start date for the [hcs_orc210_29] strategy. (descriptive hcs_orc210p_29 in matrix hcs_orc210p)

Field type: descriptive

Observations with this value left blank: 0

Number of unique values: 0

Branching logic: [hcs_orc210l_29]='1' and [hcs_orc210m_29]='1'

**Last month's answer: [previous-event-name]
[hcs_orc210p_29_mo] [previous-event-name] hcs_orc210p_29_prev
[hcs_orc210p_29_yr] (descriptive)**

Field type: descriptive

Observations with this value left blank: 0

Number of unique values: 0

Branching logic: [event-name] <> 'november_2020_arm_1' and [hcs_orc210l_29]='1' and [hcs_orc210m_29]='1'

**Last month's answer: [previous-event-name] hcs_orc210pp_29_prev
[hcs_orc210pp_29] (descriptive)**

Field type: descriptive

Observations with this value left blank: 0

Number of unique values: 0

Branching logic: [event-name] <> 'november_2020_arm_1' and [hcs_orc210l_29]='1' and [hcs_orc210m_29]='1'

**Last month's answer: [previous-event-name] hcs_orc210q_29_prev
[hcs_orc210q_29] (descriptive)**

Field type: descriptive

Observations with this value left blank: 0

Number of unique values: 0

Branching logic: [event-name] <> 'november_2020_arm_1' and [hcs_orc210l_29]='1' and [hcs_orc210m_29]='1'

**Last month's answer: [previous-event-name]
[hcs_orc210qb_29] (descriptive)**

hcs_orc210qb_29_prev

Field type: descriptive
Observations with this value left blank: 0
Number of unique values: 0
Branching logic: [event-name] <> 'november_2020_arm_1' and [hcs_orc210l_29]='1' and
[hcs_orc210m_29]='1'

**Last month's answer: [previous-event-name]
[hcs_orc210qc_29] (descriptive)**

hcs_orc210qc_29_prev

Field type: descriptive
Observations with this value left blank: 0
Number of unique values: 0
Branching logic: [event-name] <> 'november_2020_arm_1' and ([hcs_orc210qb_29] > 0 and
[hcs_orc210q_29] > [hcs_orc210qb_29])

**Last month's answer: [previous-event-name]
[hcs_orc210qd_29] (descriptive)**

hcs_orc210qd_29_prev

Field type: descriptive
Observations with this value left blank: 0
Number of unique values: 0
Branching logic: [event-name] <> 'november_2020_arm_1' and ([hcs_orc210qb_29] = '0' or
[hcs_orc210qc_29] = '0')

**Last month's answer: [previous-event-name]
[hcs_orc210r_29] (descriptive)**

hcs_orc210r_29_prev

Field type: descriptive
Observations with this value left blank: 0
Number of unique values: 0
Branching logic: [event-name] <> 'november_2020_arm_1' and [hcs_orc210l_29]='1' and
[hcs_orc210m_29]='1'

**Last month's answer: [previous-event-name]
[hcs_orc210rb_29] (descriptive)**

hcs_orc210rb_29_prev

Field type: descriptive
Observations with this value left blank: 0
Number of unique values: 0
Branching logic: [event-name] <> 'november_2020_arm_1' and [hcs_orc210l_29]='1' and
[hcs_orc210m_29]='1'

**Last month's answer: [previous-event-name]
[hcs_orc210s_29] (descriptive)**

hcs_orc210s_29_prev

Field type: descriptive

Observations with this value left blank: 0

Number of unique values: 0

Branching logic: [event-name] <> 'november_2020_arm_1' and [hcs_orc210l_29]='1'

**ORC10t. When did the coalition approve the
change? (descriptive in matrix hcs_orc210t)**

hcs_orc210t_29

Field type: descriptive

Observations with this value left blank: 0

Number of unique values: 0

Branching logic: [hcs_orc210s_29] = '1'

**Last month's answer: [previous-event-name]
[hcs_orc210t_29_mo] [previous-event-name]
[hcs_orc210t_29_yr] (descriptive)**

hcs_orc210t_29_prev

Field type: descriptive

Observations with this value left blank: 0

Number of unique values: 0

Branching logic: [event-name] <> 'november_2020_arm_1' and [hcs_orc210s_29]='1'

**Last month's answer: [previous-event-name]
[hcs_orc210u_29] (descriptive)**

hcs_orc210u_29_prev

Field type: descriptive

Observations with this value left blank: 0

Number of unique values: 0

Branching logic: [hcs_orc210s_29] = '1' and [event-name] <> 'november_2020_arm_1' and
[hcs_orc210l_29]='1'

**Last month's answer: [previous-event-name]
[hcs_orc210v_29] (descriptive)**

hcs_orc210v_29_prev

Field type: descriptive

Observations with this value left blank: 0

Number of unique values: 0

Branching logic: [event-name] <> 'november_2020_arm_1' and [hcs_orc210l_29]='1'

**ORC10w. When was the strategy discontinued?
(descriptive in matrix hcs_orc210w)**

hcs_orc210w_29

Field type: descriptive

Observations with this value left blank: 0
Number of unique values: 0
Branching logic: [hcs_orc210v_29] = '1' and [hcs_orc210l_29]='1'

Last month's answer: [previous-event-name]	
[hcs_orc210w_29_mo] [previous-event-name]	hcs_orc210w_29_prev
[hcs_orc210w_29_yr] (descriptive)	

Field type: descriptive
Observations with this value left blank: 0
Number of unique values: 0
Branching logic: [hcs_orc210v_29] = '1' and [event-name] <> 'november_2020_arm_1' and [hcs_orc210l_29]='1'

Last month's answer: [previous-event-name]	
[hcs_orc210x_29] (descriptive)	hcs_orc210x_29_prev

Field type: descriptive
Observations with this value left blank: 0
Number of unique values: 0
Branching logic: ([hcs_orc210v_29] = '1' or [hcs_orc210l_29] = '0') and [event-name] <> 'november_2020_arm_1'

61. Instrument: orcca_tracker_v2_menu_230

Last month's answer: [previous-event-name] [hcs_orc210_30] (descriptive)	hcs_orc210_30_prev

Field type: descriptive
Observations with this value left blank: 0
Number of unique values: 0
Branching logic: [event-name] <> 'november_2020_arm_1'

Last month's answer: [previous-event-name] [hcs_orc210a_30] (descriptive)	hcs_orc210a_30_prev

Field type: descriptive
Observations with this value left blank: 0
Number of unique values: 0
Branching logic: [hcs_orc210_30] = '12' and [event-name] <> 'november_2020_arm_1'

Last month's answer: [previous-event-name] [hcs_orc210b_30] (descriptive)	hcs_orc210b_30_prev

Field type: descriptive
Observations with this value left blank: 0
Number of unique values: 0
Branching logic: [event-name] <> 'november_2020_arm_1'

Last month's answer: [previous-event-name] [hcs_orc210c_30] (descriptive)	hcs_orc210c_30_prev

Field type: descriptive
Observations with this value left blank: 0
Number of unique values: 0
Branching logic: [event-name] <> 'november_2020_arm_1'

Last month's answer: [previous-event-name] [hcs_orc210d_30] (descriptive)	hcs_orc210d_30_prev

Field type: descriptive
Observations with this value left blank: 0
Number of unique values: 0
Branching logic: [hcs_orc210c_30(4)] = '1' and [event-name] <> 'november_2020_arm_1'

Last month's answer: [previous-event-name]	hcs_orc210e_30_prev

[hcs_orc210e_30] (descriptive)

Field type: descriptive
Observations with this value left blank: 0
Number of unique values: 0
Branching logic: [event-name] <> 'november_2020_arm_1'

**Last month's answer: [previous-event-name]
[hcs_orc210f_30] (descriptive)**

hcs_orc210f_30_prev

Field type: descriptive
Observations with this value left blank: 0
Number of unique values: 0
Branching logic: ([hcs_orc210e_30] = '3' or [hcs_orc210e_30] = '12' or [hcs_orc210e_30] = '20' or [hcs_orc210e_30] = '22') and [event-name] <> 'november_2020_arm_1'

**Last month's answer: [previous-event-name]
[hcs_orc210g_30] (descriptive)**

hcs_orc210g_30_prev

Field type: descriptive
Observations with this value left blank: 0
Number of unique values: 0
Branching logic: [event-name] <> 'november_2020_arm_1'

**Last month's answer: [previous-event-name]
[hcs_orc210h_30] (descriptive)**

hcs_orc210h_30_prev

Field type: descriptive
Observations with this value left blank: 0
Number of unique values: 0
Branching logic: [event-name] <> 'november_2020_arm_1'

**Last month's answer: [previous-event-name]
[hcs_orc210i_30] (descriptive)**

hcs_orc210i_30_prev

Field type: descriptive
Observations with this value left blank: 0
Number of unique values: 0
Branching logic: [hcs_orc210h_30] = '1' and [event-name] <> 'november_2020_arm_1'

**Last month's answer: [previous-event-name]
[hcs_orc210j_30] (descriptive)**

hcs_orc210j_30_prev

Field type: descriptive
Observations with this value left blank: 0
Number of unique values: 0

Branching logic: [hcs_orc210i_30(7)] = '1' and [event-name] <> 'november_2020_arm_1'

ORC10k. Please enter the action plan approval date. (descriptive in matrix hcs_orc210k)

hcs_orc210k_30

Field type: descriptive

Observations with this value left blank: 0

Number of unique values: 0

**Last month's answer: [previous-event-name]
[hcs_orc210k_2_mo] [previous-event-name]
[hcs_orc210k_2_yr] (descriptive)**

hcs_orc210k_30_prev

Field type: descriptive

Observations with this value left blank: 0

Number of unique values: 0

Branching logic: [event-name] <> 'november_2020_arm_1'

**Last month's answer: [previous-event-name]
[hcs_orc210l_30] (descriptive)**

hcs_orc210l_30_prev

Field type: descriptive

Observations with this value left blank: 0

Number of unique values: 0

Branching logic: [event-name] <> 'november_2020_arm_1'

**Last month's answer: [previous-event-name]
[hcs_orc210m_30] (descriptive)**

hcs_orc210m_30_prev

Field type: descriptive

Observations with this value left blank: 0

Number of unique values: 0

Branching logic: [hcs_orc210l_30] = '1' and [event-name] <> 'november_2020_arm_1'

**Last month's answer: [previous-event-name]
[hcs_orc210n_30] (descriptive)**

hcs_orc210n_30_prev

Field type: descriptive

Observations with this value left blank: 0

Number of unique values: 0

Branching logic: [hcs_orc210m_30] = '0' and [event-name] <> 'november_2020_arm_1'

Last month's answer: [previous-event-name]

hcs_orc210o_30_prev

[hcs_orc210o_30] (descriptive)

Field type: descriptive

Observations with this value left blank: 0

Number of unique values: 0

Branching logic: [event-name] <> 'november_2020_arm_1' and [hcs_orc210l_30]='1' and [hcs_orc210m_30]='1'

ORC10p. Please enter the implementation start date for the [hcs_orc210_30] strategy. (descriptive hcs_orc210p_30 in matrix hcs_orc210p)

Field type: descriptive

Observations with this value left blank: 0

Number of unique values: 0

Branching logic: [hcs_orc210l_30]='1' and [hcs_orc210m_30]='1'

**Last month's answer: [previous-event-name]
[hcs_orc210p_30_mo] [previous-event-name] hcs_orc210p_30_prev
[hcs_orc210p_30_yr] (descriptive)**

Field type: descriptive

Observations with this value left blank: 0

Number of unique values: 0

Branching logic: [event-name] <> 'november_2020_arm_1' and [hcs_orc210l_30]='1' and [hcs_orc210m_30]='1'

**Last month's answer: [previous-event-name] hcs_orc210pp_30_prev
[hcs_orc210pp_30] (descriptive)**

Field type: descriptive

Observations with this value left blank: 0

Number of unique values: 0

Branching logic: [event-name] <> 'november_2020_arm_1' and [hcs_orc210l_30]='1' and [hcs_orc210m_30]='1'

**Last month's answer: [previous-event-name] hcs_orc210q_30_prev
[hcs_orc210q_30] (descriptive)**

Field type: descriptive

Observations with this value left blank: 0

Number of unique values: 0

Branching logic: [event-name] <> 'november_2020_arm_1' and [hcs_orc210l_30]='1' and [hcs_orc210m_30]='1'

**Last month's answer: [previous-event-name]
[hcs_orc210qb_30] (descriptive)**

hcs_orc210qb_30_prev

Field type: descriptive

Observations with this value left blank: 0

Number of unique values: 0

Branching logic: [event-name] <> 'november_2020_arm_1' and [hcs_orc210l_30]='1' and
[hcs_orc210m_30]='1'

**Last month's answer: [previous-event-name]
[hcs_orc210qc_30] (descriptive)**

hcs_orc210qc_30_prev

Field type: descriptive

Observations with this value left blank: 0

Number of unique values: 0

Branching logic: [event-name] <> 'november_2020_arm_1' and ([hcs_orc210qb_30] > 0 and
[hcs_orc210q_30] > [hcs_orc210qb_30])

**Last month's answer: [previous-event-name]
[hcs_orc210qd_30] (descriptive)**

hcs_orc210qd_30_prev

Field type: descriptive

Observations with this value left blank: 0

Number of unique values: 0

Branching logic: [event-name] <> 'november_2020_arm_1' and ([hcs_orc210qb_30] = '0' or
[hcs_orc210qc_30] = '0')

**Last month's answer: [previous-event-name]
[hcs_orc210r_30] (descriptive)**

hcs_orc210r_30_prev

Field type: descriptive

Observations with this value left blank: 0

Number of unique values: 0

Branching logic: [event-name] <> 'november_2020_arm_1' and [hcs_orc210l_30]='1' and
[hcs_orc210m_30]='1'

**Last month's answer: [previous-event-name]
[hcs_orc210rb_30] (descriptive)**

hcs_orc210rb_30_prev

Field type: descriptive

Observations with this value left blank: 0

Number of unique values: 0

Branching logic: [event-name] <> 'november_2020_arm_1' and [hcs_orc210l_30]='1' and
[hcs_orc210m_30]='1'

**Last month's answer: [previous-event-name]
[hcs_orc210s_30] (descriptive)**

hcs_orc210s_30_prev

Field type: descriptive

Observations with this value left blank: 0

Number of unique values: 0

Branching logic: [event-name] <> 'november_2020_arm_1' and [hcs_orc210l_30]='1'

**ORC10t. When did the coalition approve the
change? (descriptive in matrix hcs_orc210t)**

hcs_orc210t_30

Field type: descriptive

Observations with this value left blank: 0

Number of unique values: 0

Branching logic: [hcs_orc210s_30] = '1'

**Last month's answer: [previous-event-name]
[hcs_orc210t_30_mo] [previous-event-name]
[hcs_orc210t_30_yr] (descriptive)**

hcs_orc210t_30_prev

Field type: descriptive

Observations with this value left blank: 0

Number of unique values: 0

Branching logic: [event-name] <> 'november_2020_arm_1' and [hcs_orc210s_30]='1'

**Last month's answer: [previous-event-name]
[hcs_orc210u_30] (descriptive)**

hcs_orc210u_30_prev

Field type: descriptive

Observations with this value left blank: 0

Number of unique values: 0

Branching logic: [hcs_orc210s_30] = '1' and [event-name] <> 'november_2020_arm_1' and
[hcs_orc210l_30]='1'

**Last month's answer: [previous-event-name]
[hcs_orc210v_30] (descriptive)**

hcs_orc210v_30_prev

Field type: descriptive

Observations with this value left blank: 0

Number of unique values: 0

Branching logic: [event-name] <> 'november_2020_arm_1' and [hcs_orc210l_30]='1'

**ORC10w. When was the strategy discontinued?
(descriptive in matrix hcs_orc210w)**

hcs_orc210w_30

Field type: descriptive

Observations with this value left blank: 0
Number of unique values: 0
Branching logic: [hcs_orc210v_30] = '1' and [hcs_orc210l_30]='1'

Last month's answer: [previous-event-name]	
[hcs_orc210w_30_mo] [previous-event-name]	hcs_orc210w_30_prev
[hcs_orc210w_30_yr] (descriptive)	

Field type: descriptive
Observations with this value left blank: 0
Number of unique values: 0
Branching logic: [hcs_orc210v_30] = '1' and [event-name] <> 'november_2020_arm_1' and [hcs_orc210l_30]='1'

Last month's answer: [previous-event-name]	
[hcs_orc210x_30] (descriptive)	hcs_orc210x_30_prev

Field type: descriptive
Observations with this value left blank: 0
Number of unique values: 0
Branching logic: ([hcs_orc210v_30] = '1' or [hcs_orc210l_30] = '0') and [event-name] <> 'november_2020_arm_1'

62. Instrument: orcca_tracker_v2_menu_301

ORC11. Please select the first Menu 3: Safer Prescribing strategy in the community action plan **hcs_orc211_1**
(radio in matrix hcs_orc211)

Required
Field type: radio
Observations with this value left blank: 63
Number of unique values: 2
Branching logic: [hcs_orc2_showorc11]='1'

Choice value	Label	Frequency
1	Safer opioid prescribing for acute pain across varied healthcare settings	88
2	Safer opioid prescribing for chronic pain	29
3	Safer opioid dispensing	0
4	Prescription drug drop-box / mail-back programs	0
5	Other	0

Last month's answer: [previous-event-name] **hcs_orc211_1_prev**
[hcs_orc211_1] (descriptive)

Field type: descriptive
Observations with this value left blank: 0
Number of unique values: 0
Branching logic: [hcs_orc2_showorc11]='1' and [event-name] <> 'november_2020_arm_1'

Last month's answer: [previous-event-name] **hcs_orc211a_1_prev**
[hcs_orc211a_1] (descriptive)

Field type: descriptive
Observations with this value left blank: 0
Number of unique values: 0
Branching logic: [hcs_orc211_1] = '5' and [event-name] <> 'november_2020_arm_1'

ORC11b. Please select the sector for the
[hcs_orc211_1] strategy. Select one sector.

You will need to create a new strategy entry if the same strategy is being implemented in more than one sector. You will have the option to create an additional strategy entry at the end of this survey section (see the ORCCAT SOP for additional **hcs_orc211b_1**

guidance). (radio in matrix hcs_orc211b)

Required
Field type: radio
Observations with this value left blank: 63
Number of unique values: 1
Branching logic: [hcs_orc2_showorc11]='1'

Choice value	Label	Frequency
1	Healthcare	117
2	Behavioral Health	0
3	Criminal Justice	0

**Last month's answer: [previous-event-name]
[hcs_orc211b_1] (descriptive) hcs_orc211b_1_prev**

Field type: descriptive
Observations with this value left blank: 0
Number of unique values: 0
Branching logic: [hcs_orc2_showorc11]='1' and [event-name] <> 'november_2020_arm_1'

**ORC11c. Please select the venue for the
[hcs_orc211_1] strategy. Select one venue.**

**You will need to create a new strategy entry if the
same strategy is being implemented in more than
one venue. You will have the option to create an
additional strategy entry at the end of this survey
section (see the ORCCAT SOP for additional
guidance). (radio in matrix hcs_orc211c)**

hcs_orc211c_1

Required
Field type: radio
Observations with this value left blank: 63
Number of unique values: 6
Branching logic: [hcs_orc2_showorc11]='1'

Choice value	Label	Frequency
1	Criminal Justice - Jails	0
2	Criminal Justice - Community Supervision (probation	0
3	Criminal Justice - Other	0
4	Syringe Service Programs	0
5	Healthcare - Emergency Department	26
6	Healthcare - Health Department	6
7	Healthcare - Pharmacy	30

Choice value	Label	Frequency
8	Healthcare - Inpatient Services	11
9	Healthcare - Outpatient Clinics	0
10	Healthcare - Ambulatory Surgery	0
11	Healthcare - Dental Clinics	28
12	Healthcare - Other	16
13	First Responder Stations (e.g,	0
14	Addiction Treatment and Recovery Facilities- Medical	0
15	Addiction Treatment and Recovery Facilities- Non-Medical	0
16	Mental/Behavioral Health Treatment Facilities- Medical	0
17	Mental/Behavioral Health Treatment Facilities-Non-Medical	0
18	Community-Based Social Service Agencies-Homeless Shelters	0
19	Community-Based Social Service Agencies-Half-Way Houses	0
20	Community-Based Social Service Agencies-Other	0
21	Hotline (Phone or Internet) Responding To Service Requests	0
22	Other	0

**Last month's answer: [previous-event-name]
[hcs_orc211c_1] (descriptive)**

hcs_orc211c_1_prev

Field type: descriptive

Observations with this value left blank: 0

Number of unique values: 0

Branching logic: [hcs_orc2_showorc11]='1' and [event-name] <> 'november_2020_arm_1'

**ORC11d. Please specify the Other venue. (text in
matrix hcs_orc211d)**

hcs_orc211d_1

Required

Field type: text

Observations with this value left blank: 164

Number of unique values: 1

Branching logic: [hcs_orc211c_1] = '22' or [hcs_orc211c_1] = '12' or [hcs_orc211c_1] = '3' or
[hcs_orc211c_1] = '20'

**Last month's answer: [previous-event-name]
[hcs_orc211d_1] (descriptive)**

hcs_orc211d_1_prev

Field type: descriptive

Observations with this value left blank: 0

Number of unique values: 0

Branching logic: ([hcs_orc211c_1] = '22' or [hcs_orc211c_1] = '12' or [hcs_orc211c_1] = '3' or [hcs_orc211c_1] = '20') and [event-name] <> 'november_2020_arm_1'

ORC11e. Please enter the action plan approval date. (descriptive in matrix hcs_orc211e)

hcs_orc211e_1

Field type: descriptive
 Observations with this value left blank: 0
 Number of unique values: 0
 Branching logic: [hcs_orc2_showorc11]='1'

Month: (dropdown)

hcs_orc211e_1_mo

Required
 Field type: dropdown
 Observations with this value left blank: 63
 Number of unique values: 2
 Branching logic: [hcs_orc2_showorc11]='1'

Choice value	Label	Frequency
1	January	0
2	February	0
3	March	0
4	April	0
5	May	0
6	June	0
7	July	34
8	August	83
9	September	0
10	October	0
11	November	0
12	December	0

Year: (text)

hcs_orc211e_1_yr

Required
 Field type: text
 Observations with this value left blank: 63
 Number of unique values: 1
 Branching logic: [hcs_orc2_showorc11]='1'

Last month's answer: [previous-event-name]
[hcs_orc211e_1_mo] [previous-event-name]
[hcs_orc211e_1_yr] (descriptive)

hcs_orc211e_1_prev

Field type: descriptive

Observations with this value left blank: 0

Number of unique values: 0

Branching logic: [hcs_orc2_showorc11]='1' and [event-name] <> 'november_2020_arm_1'

ORC11f. Has an implementation plan been
developed for this strategy? (radio in matrix
hcs_orc211f)

hcs_orc211f_1

Required

Field type: radio

Observations with this value left blank: 63

Number of unique values: 1

Branching logic: [hcs_orc2_showorc11]='1'

Choice value	Label	Frequency
1	Yes	117
0	No	0

Last month's answer: [previous-event-name]
[hcs_orc211f_1] (descriptive)

hcs_orc211f_1_prev

Field type: descriptive

Observations with this value left blank: 0

Number of unique values: 0

Branching logic: [hcs_orc2_showorc11]='1' and [event-name] <> 'november_2020_arm_1'

ORC11g. Has implementation started for this
strategy? (radio in matrix hcs_orc211g)

hcs_orc211g_1

Required

Field type: radio

Observations with this value left blank: 63

Number of unique values: 2

Branching logic: [hcs_orc211f_1] = '1'

Choice value	Label	Frequency
1	Yes	50
0	No	67

**Last month's answer: [previous-event-name]
[hcs_orc211g_1] (descriptive)**

hcs_orc211g_1_prev

Field type: descriptive

Observations with this value left blank: 0

Number of unique values: 0

Branching logic: [hcs_orc211f_1] = '1' and [event-name] <> 'november_2020_arm_1'

**ORC11h. Please briefly explain why
implementation has not started for this strategy.
(notes in matrix hcs_orc211h)**

hcs_orc211h_1

Required

Field type: notes

Observations with this value left blank: 113

Number of unique values: 23

Branching logic: [hcs_orc211g_1] = '0'

**Last month's answer: [previous-event-name]
[hcs_orc211h_1] (descriptive)**

hcs_orc211h_1_prev

Field type: descriptive

Observations with this value left blank: 0

Number of unique values: 0

Branching logic: [hcs_orc211g_1] = '0' and [event-name] <> 'november_2020_arm_1'

**ORC11i. Please provide a brief description of the
[hcs_orc211_1] strategy. (notes in matrix
hcs_orc211i)**

hcs_orc211i_1

Required

Field type: notes

Observations with this value left blank: 130

Number of unique values: 9

Branching logic: [hcs_orc211g_1] = '1'

**Last month's answer: [previous-event-name]
[hcs_orc211i_1] (descriptive)**

hcs_orc211i_1_prev

Field type: descriptive

Observations with this value left blank: 0

Number of unique values: 0

Branching logic: [hcs_orc211g_1]='1' and [event-name] <> 'november_2020_arm_1'

ORC11j. Please enter the implementation start date for the [hcs_orc211_1] strategy. (descriptive in matrix hcs_orc211j) **hcs_orc211j_1**

Field type: descriptive
Observations with this value left blank: 0
Number of unique values: 0
Branching logic: [hcs_orc211g_1] = '1'

Month: (dropdown) **hcs_orc211j_1_mo**

Required
Field type: dropdown
Observations with this value left blank: 130
Number of unique values: 3
Branching logic: [hcs_orc211g_1] = '1'

Choice value	Label	Frequency
1	January	10
2	February	0
3	March	0
4	April	0
5	May	0
6	June	0
7	July	0
8	August	0
9	September	0
10	October	11
11	November	29
12	December	0

Year: (text) **hcs_orc211j_1_yr**

Required
Field type: text
Observations with this value left blank: 130
Number of unique values: 2
Branching logic: [hcs_orc211g_1] = '1'

**Last month's answer: [previous-event-name]
[hcs_orc211j_1_mo] [previous-event-name]
[hcs_orc211j_1_yr] (descriptive)** **hcs_orc211j_1_prev**

Field type: descriptive

Observations with this value left blank: 0

Number of unique values: 0

Branching logic: [hcs_orc211g_1] = '1' and [event-name] <> 'november_2020_arm_1'

ORC11k. How many partner organizations/practices are implementing the [hcs_orc211_1] strategy? (text in matrix hcs_orc211k)

hcs_orc211k_1

Required

Field type: text

Observations with this value left blank: 130

Number of unique values: 2

Branching logic: [hcs_orc211g_1] = '1'

Last month's answer: [previous-event-name] [hcs_orc211k_1] (descriptive)

hcs_orc211k_1_prev

Field type: descriptive

Observations with this value left blank: 0

Number of unique values: 0

Branching logic: [hcs_orc211g_1] = '1' and [event-name] <> 'november_2020_arm_1'

ORC11l. Across all of the organizations/practices implementing the [hcs_orc211_1] strategy, how many fixed physical locations is the strategy intended to be implemented in? (text in matrix hcs_orc211l)

hcs_orc211l_1

Required

Field type: text

Observations with this value left blank: 130

Number of unique values: 2

Branching logic: [hcs_orc211g_1] = '1'

Last month's answer: [previous-event-name] [hcs_orc211l_1] (descriptive)

hcs_orc211l_1_prev

Field type: descriptive

Observations with this value left blank: 0

Number of unique values: 0

Branching logic: [hcs_orc211g_1] = '1' and [event-name] <> 'november_2020_arm_1'

ORC11lb. What is the implementation status of the **hcs_orc211lb_1**

[hcs_orc211_1] strategy? Please select implementation status based on the strategy-specific guidance in the ORCCAT SOP for Menu 3. (radio in matrix hcs_orc211lb)

Required
Field type: radio
Observations with this value left blank: 153
Number of unique values: 3
Branching logic: [hcs_orc211g_1] = '1'

Choice value	Label	Frequency
1	Partially implemented	2
2	Fully implemented	12
3	Neither	13

Last month's answer: [previous-event-name] hcs_orc211lb_1_prev
[hcs_orc211lb_1] (descriptive)

Field type: descriptive
Observations with this value left blank: 0
Number of unique values: 0
Branching logic: [hcs_orc211g_1] = '1' and [event-name] <> 'november_2020_arm_1'

ORC11lc. Please briefly explain why the strategy is neither partially nor fully implemented. (notes in matrix hcs_orc211lc) hcs_orc211lc_1

Required
Field type: notes
Observations with this value left blank: 167
Number of unique values: 7
Branching logic: [hcs_orc211lb_1] = '3'

Last month's answer: [previous-event-name] hcs_orc211lc_1_prev
[hcs_orc211lc_1] (descriptive)

Field type: descriptive
Observations with this value left blank: 0
Number of unique values: 0
Branching logic: [hcs_orc211lb_1] = '3' and [event-name] <> 'november_2020_arm_1'

ORC11m. Is the [hcs_orc211_1] strategy being delivered by mobile outreach? (radio in matrix hcs_orc211m) hcs_orc211m_1

Required
 Field type: radio
 Observations with this value left blank: 130
 Number of unique values: 2
 Branching logic: [hcs_orc211g_1] = '1'

Choice value	Label	Frequency
1	Yes	7
0	No	43

**Last month's answer: [previous-event-name]
 [hcs_orc211m_1] (descriptive)** **hcs_orc211m_1_prev**

Field type: descriptive
 Observations with this value left blank: 0
 Number of unique values: 0
 Branching logic: [hcs_orc211g_1] = '1' and [event-name] <> 'november_2020_arm_1'

**ORC11mb. Is the [hcs_orc211_1] strategy being
 delivered electronically and/or by mail? (radio in
 matrix hcs_orc211mb)** **hcs_orc211mb_1**

Required
 Field type: radio
 Observations with this value left blank: 136
 Number of unique values: 2
 Branching logic: [hcs_orc211g_1] = '1'

Choice value	Label	Frequency
1	Yes	7
0	No	37

**Last month's answer: [previous-event-name]
 [hcs_orc211mb_1] (descriptive)** **hcs_orc211mb_1_prev**

Field type: descriptive
 Observations with this value left blank: 0
 Number of unique values: 0
 Branching logic: [hcs_orc211g_1] = '1' and [event-name] <> 'november_2020_arm_1'

**ORC11n. Has there been a coalition-approved
 change to this strategy since the action plan was
 approved? (radio in matrix hcs_orc211n)** **hcs_orc211n_1**

Required
 Field type: radio
 Observations with this value left blank: 63
 Number of unique values: 2
 Branching logic: [hcs_orc211f_1] = '1'

Choice value	Label	Frequency
1	Yes	18
0	No	99

**Last month's answer: [previous-event-name]
 [hcs_orc211n_1] (descriptive)** **hcs_orc211n_1_prev**

Field type: descriptive
 Observations with this value left blank: 0
 Number of unique values: 0
 Branching logic: [event-name] <> 'november_2020_arm_1' and [hcs_orc211f_1] = '1'

**ORC11o. When did the coalition approve the
 change? (descriptive in matrix hcs_orc211o)** **hcs_orc211o_1**

Field type: descriptive
 Observations with this value left blank: 0
 Number of unique values: 0
 Branching logic: [hcs_orc211n_1] = '1'

Month: (dropdown) **hcs_orc211o_1_mo**

Required
 Field type: dropdown
 Observations with this value left blank: 162
 Number of unique values: 2
 Branching logic: [hcs_orc211n_1] = '1'

Choice value	Label	Frequency
1	January	0
2	February	9
3	March	0
4	April	0
5	May	0
6	June	0
7	July	0
8	August	9

Choice value	Label	Frequency
9	September	0
10	October	0
11	November	0
12	December	0

Year: (text)	hcs_orc211o_1_yr
Required Field type: text Observations with this value left blank: 162 Number of unique values: 1 Branching logic: [hcs_orc211n_1] = '1'	

Last month's answer: [previous-event-name] [hcs_orc211o_1_mo] [previous-event-name] [hcs_orc211o_1_yr] (descriptive)	hcs_orc211o_1_prev
Field type: descriptive Observations with this value left blank: 0 Number of unique values: 0 Branching logic: [hcs_orc211n_1] = '1' and [event-name] <> 'november_2020_arm_1'	

ORC11p. Please describe the coalition-approved change to the strategy. (notes in matrix hcs_orc211p)	hcs_orc211p_1
Required Field type: notes Observations with this value left blank: 162 Number of unique values: 3 Branching logic: [hcs_orc211n_1] = '1'	

Last month's answer: [previous-event-name] [hcs_orc211p_1] (descriptive)	hcs_orc211p_1_prev
Field type: descriptive Observations with this value left blank: 0 Number of unique values: 0 Branching logic: [hcs_orc211n_1] = '1' and [event-name] <> 'november_2020_arm_1'	

ORC11q. Has this strategy been discontinued?	hcs_orc211q_1

(radio in matrix hcs_orc211q)

Required
Field type: radio
Observations with this value left blank: 63
Number of unique values: 2
Branching logic: [hcs_orc211f_1] = '1'

Choice value	Label	Frequency
1	Yes	50
0	No	67

**Last month's answer: [previous-event-name]
[hcs_orc211q_1] (descriptive)****hcs_orc211q_1_prev**

Field type: descriptive
Observations with this value left blank: 0
Number of unique values: 0
Branching logic: [hcs_orc211f_1] = '1' and [event-name] <> 'november_2020_arm_1'

**ORC11r. When was the strategy discontinued?
(descriptive in matrix hcs_orc211r)****hcs_orc211r_1**

Field type: descriptive
Observations with this value left blank: 0
Number of unique values: 0
Branching logic: [hcs_orc211q_1] = '1'

Month: (dropdown)**hcs_orc211r_1_mo**

Required
Field type: dropdown
Observations with this value left blank: 130
Number of unique values: 6
Branching logic: [hcs_orc211q_1] = '1'

Choice value	Label	Frequency
1	January	0
2	February	13
3	March	0
4	April	0
5	May	9
6	June	8
7	July	6

Choice value	Label	Frequency
8	August	9
9	September	0
10	October	5
11	November	0
12	December	0

Year: (text)	hcs_orc211r_1_yr
Required Field type: text Observations with this value left blank: 130 Number of unique values: 2 Branching logic: [hcs_orc211q_1] = '1'	

Last month's answer: [previous-event-name] [hcs_orc211r_1_yr] [previous-event-name] [hcs_orc211r_1_yr] (descriptive)	hcs_orc211r_1_prev
Field type: descriptive Observations with this value left blank: 0 Number of unique values: 0 Branching logic: ([hcs_orc211q_1] = '1' or [hcs_orc211f_1] = '0') and [event-name] <> 'november_2020_arm_1'	

ORC11s. If the strategy was discontinued or no implementation plan was developed for the strategy, please explain why. (notes in matrix hcs_orc211s)	hcs_orc211s_1
Required Field type: notes Observations with this value left blank: 130 Number of unique values: 12 Branching logic: ([hcs_orc211q_1] = '1' or [hcs_orc211f_1] = '0')	

Last month's answer: [previous-event-name] [hcs_orc211s_1] (descriptive)	hcs_orc211s_1_prev
Field type: descriptive Observations with this value left blank: 0 Number of unique values: 0 Branching logic: ([hcs_orc211q_1] = '1' or [hcs_orc211f_1] = '0') and [event-name] <> 'november_2020_arm_1'	

ORC11t. Do you have additional Menu 3: MOUD Safer Prescribing strategies to enter in the ORCCAT? (yesno in matrix hcs_orc211t)	hcs_orc211t_1

Required
Field type: yesno
Observations with this value left blank: 63
Number of unique values: 1
Branching logic: [hcs_orc2_showorc11]='1'

63. Instrument: orcca_tracker_v2_menu_302

ORC11. Please select the next Menu 3: Safer

Prescribing strategy in the community action plan **hcs_orc211_2**
(radio in matrix hcs_orc211)

Required
Field type: radio
Observations with this value left blank: 63
Number of unique values: 4

Choice value	Label	Frequency
1	Safer opioid prescribing for acute pain across varied healthcare settings	25
2	Safer opioid prescribing for chronic pain	60
3	Safer opioid dispensing	21
4	Prescription drug drop-box / mail-back programs	11
5	Other	0

Last month's answer: [previous-event-name]
[hcs_orc211_2] (descriptive)

hcs_orc211_2_prev

Field type: descriptive
Observations with this value left blank: 0
Number of unique values: 0
Branching logic: [event-name] <> 'november_2020_arm_1'

Last month's answer: [previous-event-name]
[hcs_orc211a_2] (descriptive)

hcs_orc211a_2_prev

Field type: descriptive
Observations with this value left blank: 0
Number of unique values: 0
Branching logic: [hcs_orc211_2] = '5' and [event-name] <> 'november_2020_arm_1'

ORC11b. Please select the sector for the
[hcs_orc211_2] strategy. Select one sector.

You will need to create a new strategy entry if the same strategy is being implemented in more than one sector. You will have the option to create an additional strategy entry at the end of this survey section (see the ORCCAT SOP for additional guidance). (radio in matrix hcs_orc211b)

hcs_orc211b_2

Required
 Field type: radio
 Observations with this value left blank: 63
 Number of unique values: 1

Choice value	Label	Frequency
1	Healthcare	117
2	Behavioral Health	0
3	Criminal Justice	0

**Last month's answer: [previous-event-name]
 [hcs_orc211b_2] (descriptive)** **hcs_orc211b_2_prev**

Field type: descriptive
 Observations with this value left blank: 0
 Number of unique values: 0
 Branching logic: [event-name] <> 'november_2020_arm_1'

**ORC11c. Please select the venue for the
 [hcs_orc211_2] strategy. Select one venue.**

**You will need to create a new strategy entry if the
 same strategy is being implemented in more than
 one venue. You will have the option to create an
 additional strategy entry at the end of this survey
 section (see the ORCCAT SOP for additional
 guidance). (radio in matrix hcs_orc211c)** **hcs_orc211c_2**

Required
 Field type: radio
 Observations with this value left blank: 63
 Number of unique values: 4

Choice value	Label	Frequency
1	Criminal Justice - Jails	0
2	Criminal Justice - Community Supervision (probation	0
3	Criminal Justice - Other	0
4	Syringe Service Programs	0
5	Healthcare - Emergency Department	0
6	Healthcare - Health Department	0
7	Healthcare - Pharmacy	24
8	Healthcare - Inpatient Services	13
9	Healthcare - Outpatient Clinics	0
10	Healthcare - Ambulatory Surgery	25

Choice value	Label	Frequency
11	Healthcare - Dental Clinics	0
12	Healthcare - Other	55
13	First Responder Stations (e,g,	0
14	Addiction Treatment and Recovery Facilities- Medical	0
15	Addiction Treatment and Recovery Facilities- Non-Medical	0
16	Mental/Behavioral Health Treatment Facilities- Medical	0
17	Mental/Behavioral Health Treatment Facilities-Non-Medical	0
18	Community-Based Social Service Agencies-Homeless Shelters	0
19	Community-Based Social Service Agencies-Half-Way Houses	0
20	Community-Based Social Service Agencies-Other	0
21	Hotline (Phone or Internet) Responding To Service Requests	0
22	Other	0

Last month's answer: [previous-event-name]
[hcs_orc211c_2] (descriptive) **hcs_orc211c_2_prev**

Field type: descriptive
Observations with this value left blank: 0
Number of unique values: 0
Branching logic: [event-name] <> 'november_2020_arm_1'

ORC11d. Please specify the Other venue. (text in matrix hcs_orc211d) **hcs_orc211d_2**

Required
Field type: text
Observations with this value left blank: 125
Number of unique values: 5
Branching logic: [hcs_orc211c_2] = '22' or [hcs_orc211c_2] = '12' or [hcs_orc211c_2] = '3' or [hcs_orc211c_2] = '20'

Last month's answer: [previous-event-name]
[hcs_orc211d_2] (descriptive) **hcs_orc211d_2_prev**

Field type: descriptive
Observations with this value left blank: 0
Number of unique values: 0
Branching logic: ([hcs_orc211c_2] = '22' or [hcs_orc211c_2] = '12' or [hcs_orc211c_2] = '3' or [hcs_orc211c_2] = '20') and [event-name] <> 'november_2020_arm_1'

ORC11e. Please enter the action plan approval date. (descriptive in matrix hcs_orc211e)

hcs_orc211e_2

Field type: descriptive

Observations with this value left blank: 0

Number of unique values: 0

Month: (dropdown)

hcs_orc211e_2_mo

Required

Field type: dropdown

Observations with this value left blank: 63

Number of unique values: 2

Choice value	Label	Frequency
1	January	0
2	February	0
3	March	0
4	April	0
5	May	0
6	June	0
7	July	19
8	August	98
9	September	0
10	October	0
11	November	0
12	December	0

Year: (text)

hcs_orc211e_2_yr

Required

Field type: text

Observations with this value left blank: 63

Number of unique values: 1

**Last month's answer: [previous-event-name]
[hcs_orc211e_2_mo] [previous-event-name]
[hcs_orc211e_2_yr] (descriptive)**

hcs_orc211e_2_prev

Field type: descriptive

Observations with this value left blank: 0

Number of unique values: 0

Branching logic: [event-name] <> 'november_2020_arm_1'

ORC11f. Has an implementation plan been developed for this strategy? (radio in matrix hcs_orc211f)

hcs_orc211f_2

Required

Field type: radio

Observations with this value left blank: 63

Number of unique values: 2

Choice value	Label	Frequency
1	Yes	115
0	No	2

Last month's answer: [previous-event-name] [hcs_orc211f_2] (descriptive)

hcs_orc211f_2_prev

Field type: descriptive

Observations with this value left blank: 0

Number of unique values: 0

Branching logic: [event-name] <> 'november_2020_arm_1'

ORC11g. Has implementation started for this strategy? (radio in matrix hcs_orc211g)

hcs_orc211g_2

Required

Field type: radio

Observations with this value left blank: 65

Number of unique values: 2

Branching logic: [hcs_orc211f_2] = '1'

Choice value	Label	Frequency
1	Yes	73
0	No	42

Last month's answer: [previous-event-name] [hcs_orc211g_2] (descriptive)

hcs_orc211g_2_prev

Field type: descriptive

Observations with this value left blank: 0

Number of unique values: 0

Branching logic: [hcs_orc211f_2] = '1' and [event-name] <> 'november_2020_arm_1'

ORC11h. Please briefly explain why implementation has not started for this strategy. (notes in matrix hcs_orc211h) **hcs_orc211h_2**

Required
Field type: notes
Observations with this value left blank: 138
Number of unique values: 17
Branching logic: [hcs_orc211g_2] = '0'

Last month's answer: [previous-event-name] [hcs_orc211h_2] (descriptive) **hcs_orc211h_2_prev**

Field type: descriptive
Observations with this value left blank: 0
Number of unique values: 0
Branching logic: [hcs_orc211g_2] = '0' and [event-name] <> 'november_2020_arm_1'

ORC11i. Please provide a brief description of the [hcs_orc211_2] strategy. (notes in matrix hcs_orc211i) **hcs_orc211i_2**

Required
Field type: notes
Observations with this value left blank: 107
Number of unique values: 17
Branching logic: [hcs_orc211g_2] = '1'

Last month's answer: [previous-event-name] [hcs_orc211i_2] (descriptive) **hcs_orc211i_2_prev**

Field type: descriptive
Observations with this value left blank: 0
Number of unique values: 0
Branching logic: [hcs_orc211g_2]='1' and [event-name] <> 'november_2020_arm_1'

ORC11j. Please enter the implementation start date for the [hcs_orc211_2] strategy. (descriptive in matrix hcs_orc211j) **hcs_orc211j_2**

Field type: descriptive
Observations with this value left blank: 0
Number of unique values: 0
Branching logic: [hcs_orc211g_2] = '1'

Month: (dropdown)

hcs_orc211j_2_mo

Required

Field type: dropdown

Observations with this value left blank: 107

Number of unique values: 6

Branching logic: [hcs_orc211g_2] = '1'

Choice value	Label	Frequency
1	January	0
2	February	9
3	March	0
4	April	0
5	May	6
6	June	0
7	July	4
8	August	0
9	September	0
10	October	11
11	November	38
12	December	5

Year: (text)	hcs_orc211j_2_yr
Required Field type: text Observations with this value left blank: 107 Number of unique values: 2 Branching logic: [hcs_orc211g_2] = '1'	

Last month's answer: [previous-event-name] [hcs_orc211j_2_mo] [previous-event-name] [hcs_orc211j_2_yr] (descriptive)		hcs_orc211j_2_prev
Field type: descriptive Observations with this value left blank: 0 Number of unique values: 0 Branching logic: [hcs_orc211g_2] = '1' and [event-name] <> 'november_2020_arm_1'		

ORC11k. How many partner	hcs_orc211k_2	

organizations/practices are implementing the [hcs_orc211_2] strategy? (text in matrix hcs_orc211k)

Required
Field type: text
Observations with this value left blank: 107
Number of unique values: 3
Branching logic: [hcs_orc211g_2] = '1'

Last month's answer: [previous-event-name] hcs_orc211k_2_prev
[hcs_orc211k_2] (descriptive)

Field type: descriptive
Observations with this value left blank: 0
Number of unique values: 0
Branching logic: [hcs_orc211g_2] = '1' and [event-name] <> 'november_2020_arm_1'

ORC11I. Across all of the organizations/practices implementing the [hcs_orc211_2] strategy, how many fixed physical locations is the strategy intended to be implemented in? (text in matrix hcs_orc211I)

Required
Field type: text
Observations with this value left blank: 107
Number of unique values: 2
Branching logic: [hcs_orc211g_2] = '1'

Last month's answer: [previous-event-name] hcs_orc211I_2_prev
[hcs_orc211I_2] (descriptive)

Field type: descriptive
Observations with this value left blank: 0
Number of unique values: 0
Branching logic: [hcs_orc211g_2] = '1' and [event-name] <> 'november_2020_arm_1'

ORC11Ib. What is the implementation status of the [hcs_orc211_2] strategy? Please select implementation status based on the strategy-specific guidance in the ORCCAT SOP for Menu 3. (radio in matrix hcs_orc211Ib)

Required
Field type: radio
Observations with this value left blank: 135
Number of unique values: 3
Branching logic: [hcs_orc211g_2] = '1'

Choice value	Label	Frequency
1	Partially implemented	6
2	Fully implemented	27
3	Neither	12

**Last month's answer: [previous-event-name]
[hcs_orc211lb_2] (descriptive)** **hcs_orc211lb_2_prev**

Field type: descriptive
Observations with this value left blank: 0
Number of unique values: 0
Branching logic: [hcs_orc211g_2] = '1' and [event-name] <> 'november_2020_arm_1'

**ORC11lc. Please briefly explain why the strategy is
neither partially nor fully implemented. (notes in
matrix hcs_orc211lc)** **hcs_orc211lc_2**

Required
Field type: notes
Observations with this value left blank: 168
Number of unique values: 4
Branching logic: [hcs_orc211lb_2] = '3'

**Last month's answer: [previous-event-name]
[hcs_orc211lc_2] (descriptive)** **hcs_orc211lc_2_prev**

Field type: descriptive
Observations with this value left blank: 0
Number of unique values: 0
Branching logic: [hcs_orc211lb_2] = '3' and [event-name] <> 'november_2020_arm_1'

**ORC11m. Is the [hcs_orc211_2] strategy being
delivered by mobile outreach? (radio in matrix
hcs_orc211m)** **hcs_orc211m_2**

Required
Field type: radio
Observations with this value left blank: 107
Number of unique values: 2
Branching logic: [hcs_orc211g_2] = '1'

Choice value	Label	Frequency
1	Yes	24

Choice value	Label	Frequency
0	No	49

**Last month's answer: [previous-event-name]
[hcs_orc211m_2] (descriptive)** **hcs_orc211m_2_prev**

Field type: descriptive
Observations with this value left blank: 0
Number of unique values: 0
Branching logic: [hcs_orc211g_2] = '1' and [event-name] <> 'november_2020_arm_1'

**ORC11mb. Is the [hcs_orc211_2] strategy being
delivered electronically and/or by mail? (radio in
matrix hcs_orc211mb)** **hcs_orc211mb_2**

Required
Field type: radio
Observations with this value left blank: 113
Number of unique values: 2
Branching logic: [hcs_orc211g_2] = '1'

Choice value	Label	Frequency
1	Yes	2
0	No	65

**Last month's answer: [previous-event-name]
[hcs_orc211mb_2] (descriptive)** **hcs_orc211mb_2_prev**

Field type: descriptive
Observations with this value left blank: 0
Number of unique values: 0
Branching logic: [hcs_orc211g_2] = '1' and [event-name] <> 'november_2020_arm_1'

**ORC11n. Has there been a coalition-approved
change to this strategy since the action plan was
approved? (radio in matrix hcs_orc211n)** **hcs_orc211n_2**

Required
Field type: radio
Observations with this value left blank: 65
Number of unique values: 1
Branching logic: [hcs_orc211f_2] = '1'

Choice value	Label	Frequency
1	Yes	0
0	No	115

**Last month's answer: [previous-event-name]
[hcs_orc211n_2] (descriptive)** **hcs_orc211n_2_prev**

Field type: descriptive
Observations with this value left blank: 0
Number of unique values: 0
Branching logic: [event-name] <> 'november_2020_arm_1' and [hcs_orc211f_2] = '1'

ORC11o. When did the coalition approve the change? (descriptive in matrix hcs_orc211o) **hcs_orc211o_2**

Field type: descriptive
Observations with this value left blank: 0
Number of unique values: 0
Branching logic: [hcs_orc211n_2] = '1'

**Last month's answer: [previous-event-name]
[hcs_orc211o_2_mo] [previous-event-name]
[hcs_orc211o_2_yr] (descriptive)** **hcs_orc211o_2_prev**

Field type: descriptive
Observations with this value left blank: 0
Number of unique values: 0
Branching logic: [hcs_orc211n_2] = '1' and [event-name] <> 'november_2020_arm_1'

**Last month's answer: [previous-event-name]
[hcs_orc211p_2] (descriptive)** **hcs_orc211p_2_prev**

Field type: descriptive
Observations with this value left blank: 0
Number of unique values: 0
Branching logic: [hcs_orc211n_2] = '1' and [event-name] <> 'november_2020_arm_1'

**ORC11q. Has this strategy been discontinued?
(radio in matrix hcs_orc211q)** **hcs_orc211q_2**

Required
Field type: radio
Observations with this value left blank: 65
Number of unique values: 2

Branching logic: [hcs_orc211f_2] = '1'

Choice value	Label	Frequency
1	Yes	32
0	No	83

**Last month's answer: [previous-event-name]
[hcs_orc211q_2] (descriptive)** **hcs_orc211q_2_prev**

Field type: descriptive

Observations with this value left blank: 0

Number of unique values: 0

Branching logic: [hcs_orc211f_2] = '1' and [event-name] <> 'november_2020_arm_1'

**ORC11r. When was the strategy discontinued?
(descriptive in matrix hcs_orc211r)** **hcs_orc211r_2**

Field type: descriptive

Observations with this value left blank: 0

Number of unique values: 0

Branching logic: [hcs_orc211q_2] = '1'

Month: (dropdown) **hcs_orc211r_2_mo**

Required

Field type: dropdown

Observations with this value left blank: 148

Number of unique values: 4

Branching logic: [hcs_orc211q_2] = '1'

Choice value	Label	Frequency
1	January	0
2	February	1
3	March	0
4	April	0
5	May	18
6	June	8
7	July	0
8	August	0
9	September	0
10	October	5

Choice value	Label	Frequency
11	November	0
12	December	0

Year: (text)	hcs_orc211r_2_yr
Required Field type: text Observations with this value left blank: 148 Number of unique values: 2 Branching logic: [hcs_orc211q_2] = '1'	

Last month's answer: [previous-event-name] [hcs_orc211r_2_yr] [previous-event-name] [hcs_orc211r_2_yr] (descriptive)	hcs_orc211r_2_prev
Field type: descriptive Observations with this value left blank: 0 Number of unique values: 0 Branching logic: ([hcs_orc211q_2] = '1' or [hcs_orc211f_2] = '0') and [event-name] <> 'november_2020_arm_1'	

ORC11s. If the strategy was discontinued or no implementation plan was developed for the strategy, please explain why. (notes in matrix hcs_orc211s)	hcs_orc211s_2
Required Field type: notes Observations with this value left blank: 146 Number of unique values: 11 Branching logic: ([hcs_orc211q_2] = '1' or [hcs_orc211f_2] = '0')	

Last month's answer: [previous-event-name] [hcs_orc211s_2] (descriptive)	hcs_orc211s_2_prev
Field type: descriptive Observations with this value left blank: 0 Number of unique values: 0 Branching logic: ([hcs_orc211q_2] = '1' or [hcs_orc211f_2] = '0') and [event-name] <> 'november_2020_arm_1'	

ORC11t. Do you have additional Menu 3: MOUD	hcs_orc211t_2

**Safer Prescribing strategies to enter in the
ORCCAT? (yesno in matrix hcs_orc211t)**

Required

Field type: yesno

Observations with this value left blank: 63

Number of unique values: 2

64. Instrument: orcca_tracker_v2_menu_303

ORC11. Please select the next Menu 3: Safer Prescribing strategy in the community action plan **hcs_orc211_3**
(radio in matrix hcs_orc211)

Required
Field type: radio
Observations with this value left blank: 74
Number of unique values: 3

Choice value	Label	Frequency
1	Safer opioid prescribing for acute pain across varied healthcare settings	34
2	Safer opioid prescribing for chronic pain	0
3	Safer opioid dispensing	19
4	Prescription drug drop-box / mail-back programs	53
5	Other	0

Last month's answer: [previous-event-name] **hcs_orc211_3_prev**
[hcs_orc211_3] (descriptive)

Field type: descriptive
Observations with this value left blank: 0
Number of unique values: 0
Branching logic: [event-name] <> 'november_2020_arm_1'

Last month's answer: [previous-event-name] **hcs_orc211a_3_prev**
[hcs_orc211a_3] (descriptive)

Field type: descriptive
Observations with this value left blank: 0
Number of unique values: 0
Branching logic: [hcs_orc211_3] = '5' and [event-name] <> 'november_2020_arm_1'

ORC11b. Please select the sector for the
[hcs_orc211_3] strategy. Select one sector.

You will need to create a new strategy entry if the same strategy is being implemented in more than one sector. You will have the option to create an additional strategy entry at the end of this survey section (see the ORCCAT SOP for additional guidance). (radio in matrix hcs_orc211b) **hcs_orc211b_3**

Required
 Field type: radio
 Observations with this value left blank: 74
 Number of unique values: 2

Choice value	Label	Frequency
1	Healthcare	80
2	Behavioral Health	26
3	Criminal Justice	0

**Last month's answer: [previous-event-name]
 [hcs_orc211b_3] (descriptive)** **hcs_orc211b_3_prev**

Field type: descriptive
 Observations with this value left blank: 0
 Number of unique values: 0
 Branching logic: [event-name] <> 'november_2020_arm_1'

**ORC11c. Please select the venue for the
 [hcs_orc211_3] strategy. Select one venue.**

**You will need to create a new strategy entry if the
 same strategy is being implemented in more than
 one venue. You will have the option to create an
 additional strategy entry at the end of this survey
 section (see the ORCCAT SOP for additional
 guidance). (radio in matrix hcs_orc211c)** **hcs_orc211c_3**

Required
 Field type: radio
 Observations with this value left blank: 74
 Number of unique values: 5

Choice value	Label	Frequency
1	Criminal Justice - Jails	0
2	Criminal Justice - Community Supervision (probation	0
3	Criminal Justice - Other	0
4	Syringe Service Programs	0
5	Healthcare - Emergency Department	0
6	Healthcare - Health Department	0
7	Healthcare - Pharmacy	19
8	Healthcare - Inpatient Services	6
9	Healthcare - Outpatient Clinics	0
10	Healthcare - Ambulatory Surgery	0

Choice value	Label	Frequency
11	Healthcare - Dental Clinics	0
12	Healthcare - Other	44
13	First Responder Stations (e,g,	0
14	Addiction Treatment and Recovery Facilities- Medical	0
15	Addiction Treatment and Recovery Facilities- Non-Medical	0
16	Mental/Behavioral Health Treatment Facilities- Medical	0
17	Mental/Behavioral Health Treatment Facilities-Non-Medical	0
18	Community-Based Social Service Agencies-Homeless Shelters	0
19	Community-Based Social Service Agencies-Half-Way Houses	0
20	Community-Based Social Service Agencies-Other	27
21	Hotline (Phone or Internet) Responding To Service Requests	0
22	Other	10

Last month's answer: [previous-event-name] **hcs_orc211c_3_prev**
[hcs_orc211c_3] (descriptive)

Field type: descriptive
Observations with this value left blank: 0
Number of unique values: 0
Branching logic: [event-name] <> 'november_2020_arm_1'

ORC11d. Please specify the Other venue. (text in matrix hcs_orc211d) **hcs_orc211d_3**

Required
Field type: text
Observations with this value left blank: 99
Number of unique values: 9
Branching logic: [hcs_orc211c_3] = '22' or [hcs_orc211c_3] = '12' or [hcs_orc211c_3] = '3' or [hcs_orc211c_3] = '20'

Last month's answer: [previous-event-name] **hcs_orc211d_3_prev**
[hcs_orc211d_3] (descriptive)

Field type: descriptive
Observations with this value left blank: 0
Number of unique values: 0
Branching logic: ([hcs_orc211c_3] = '22' or [hcs_orc211c_3] = '12' or [hcs_orc211c_3] = '3' or [hcs_orc211c_3] = '20') and [event-name] <> 'november_2020_arm_1'

ORC11e. Please enter the action plan approval date. (descriptive in matrix hcs_orc211e)

hcs_orc211e_3

Field type: descriptive

Observations with this value left blank: 0

Number of unique values: 0

Month: (dropdown)

hcs_orc211e_3_mo

Required

Field type: dropdown

Observations with this value left blank: 74

Number of unique values: 3

Choice value	Label	Frequency
1	January	0
2	February	0
3	March	0
4	April	0
5	May	12
6	June	0
7	July	25
8	August	69
9	September	0
10	October	0
11	November	0
12	December	0

Year: (text)

hcs_orc211e_3_yr

Required

Field type: text

Observations with this value left blank: 74

Number of unique values: 2

**Last month's answer: [previous-event-name]
[hcs_orc211e_3_mo] [previous-event-name]
[hcs_orc211e_3_yr] (descriptive)**

hcs_orc211e_3_prev

Field type: descriptive

Observations with this value left blank: 0

Number of unique values: 0
Branching logic: [event-name] <> 'november_2020_arm_1'

ORC11f. Has an implementation plan been developed for this strategy? (radio in matrix hcs_orc211f)

hcs_orc211f_3

Required
Field type: radio
Observations with this value left blank: 74
Number of unique values: 2

Choice value	Label	Frequency
1	Yes	90
0	No	16

Last month's answer: [previous-event-name] [hcs_orc211f_3] (descriptive)

hcs_orc211f_3_prev

Field type: descriptive
Observations with this value left blank: 0
Number of unique values: 0
Branching logic: [event-name] <> 'november_2020_arm_1'

ORC11g. Has implementation started for this strategy? (radio in matrix hcs_orc211g)

hcs_orc211g_3

Required
Field type: radio
Observations with this value left blank: 91
Number of unique values: 2
Branching logic: [hcs_orc211f_3] = '1'

Choice value	Label	Frequency
1	Yes	81
0	No	8

Last month's answer: [previous-event-name] [hcs_orc211g_3] (descriptive)

hcs_orc211g_3_prev

Field type: descriptive
Observations with this value left blank: 0
Number of unique values: 0
Branching logic: [hcs_orc211f_3] = '1' and [event-name] <> 'november_2020_arm_1'

ORC11h. Please briefly explain why implementation has not started for this strategy. (notes in matrix hcs_orc211h) **hcs_orc211h_3**

Required
Field type: notes
Observations with this value left blank: 172
Number of unique values: 7
Branching logic: [hcs_orc211g_3] = '0'

Last month's answer: [previous-event-name] [hcs_orc211h_3] (descriptive) **hcs_orc211h_3_prev**

Field type: descriptive
Observations with this value left blank: 0
Number of unique values: 0
Branching logic: [hcs_orc211g_3] = '0' and [event-name] <> 'november_2020_arm_1'

ORC11i. Please provide a brief description of the [hcs_orc211_3] strategy. (notes in matrix hcs_orc211i) **hcs_orc211i_3**

Required
Field type: notes
Observations with this value left blank: 99
Number of unique values: 15
Branching logic: [hcs_orc211g_3] = '1'

Last month's answer: [previous-event-name] [hcs_orc211i_3] (descriptive) **hcs_orc211i_3_prev**

Field type: descriptive
Observations with this value left blank: 0
Number of unique values: 0
Branching logic: [hcs_orc211g_3]='1' and [event-name] <> 'november_2020_arm_1'

ORC11j. Please enter the implementation start date for the [hcs_orc211_3] strategy. (descriptive in matrix hcs_orc211j) **hcs_orc211j_3**

Field type: descriptive
Observations with this value left blank: 0
Number of unique values: 0
Branching logic: [hcs_orc211g_3] = '1'

Month: (dropdown)

hcs_orc211j_3_mo

Required

Field type: dropdown

Observations with this value left blank: 99

Number of unique values: 5

Branching logic: [hcs_orc211g_3] = '1'

Choice value	Label	Frequency
1	January	0
2	February	0
3	March	12
4	April	0
5	May	6
6	June	0
7	July	10
8	August	0
9	September	0
10	October	13
11	November	40
12	December	0

Year: (text)	hcs_orc211j_3_yr
Required Field type: text Observations with this value left blank: 99 Number of unique values: 2 Branching logic: [hcs_orc211g_3] = '1'	

Last month's answer: [previous-event-name]		
[hcs_orc211j_3_mo] [previous-event-name]		hcs_orc211j_3_prev
[hcs_orc211j_3_yr] (descriptive)		
Field type: descriptive		
Observations with this value left blank: 0		
Number of unique values: 0		
Branching logic: [hcs_orc211g_3] = '1' and [event-name] <> 'november_2020_arm_1'		

ORC11k. How many partner	hcs_orc211k_3	

organizations/practices are implementing the [hcs_orc211_3] strategy? (text in matrix hcs_orc211k)

Required
Field type: text
Observations with this value left blank: 99
Number of unique values: 2
Branching logic: [hcs_orc211g_3] = '1'

Last month's answer: [previous-event-name] hcs_orc211k_3_prev
[hcs_orc211k_3] (descriptive)

Field type: descriptive
Observations with this value left blank: 0
Number of unique values: 0
Branching logic: [hcs_orc211g_3] = '1' and [event-name] <> 'november_2020_arm_1'

ORC11I. Across all of the organizations/practices implementing the [hcs_orc211_3] strategy, how many fixed physical locations is the strategy intended to be implemented in? (text in matrix hcs_orc211I)

Required
Field type: text
Observations with this value left blank: 99
Number of unique values: 3
Branching logic: [hcs_orc211g_3] = '1'

Last month's answer: [previous-event-name] hcs_orc211I_3_prev
[hcs_orc211I_3] (descriptive)

Field type: descriptive
Observations with this value left blank: 0
Number of unique values: 0
Branching logic: [hcs_orc211g_3] = '1' and [event-name] <> 'november_2020_arm_1'

ORC11Ib. What is the implementation status of the [hcs_orc211_3] strategy? Please select implementation status based on the strategy-specific guidance in the ORCCAT SOP for Menu 3. (radio in matrix hcs_orc211Ib)

Required
Field type: radio
Observations with this value left blank: 124
Number of unique values: 2
Branching logic: [hcs_orc211g_3] = '1'

Choice value	Label	Frequency
1	Partially implemented	0
2	Fully implemented	43
3	Neither	13

**Last month's answer: [previous-event-name]
[hcs_orc211lb_3] (descriptive)** **hcs_orc211lb_3_prev**

Field type: descriptive
Observations with this value left blank: 0
Number of unique values: 0
Branching logic: [hcs_orc211g_3] = '1' and [event-name] <> 'november_2020_arm_1'

**ORC11lc. Please briefly explain why the strategy is
neither partially nor fully implemented. (notes in
matrix hcs_orc211lc)** **hcs_orc211lc_3**

Required
Field type: notes
Observations with this value left blank: 167
Number of unique values: 7
Branching logic: [hcs_orc211lb_3] = '3'

**Last month's answer: [previous-event-name]
[hcs_orc211lc_3] (descriptive)** **hcs_orc211lc_3_prev**

Field type: descriptive
Observations with this value left blank: 0
Number of unique values: 0
Branching logic: [hcs_orc211lb_3] = '3' and [event-name] <> 'november_2020_arm_1'

**ORC11m. Is the [hcs_orc211_3] strategy being
delivered by mobile outreach? (radio in matrix
hcs_orc211m)** **hcs_orc211m_3**

Required
Field type: radio
Observations with this value left blank: 99
Number of unique values: 2
Branching logic: [hcs_orc211g_3] = '1'

Choice value	Label	Frequency
1	Yes	13

Choice value	Label	Frequency
0	No	68

**Last month's answer: [previous-event-name]
[hcs_orc211m_3] (descriptive)** **hcs_orc211m_3_prev**

Field type: descriptive
Observations with this value left blank: 0
Number of unique values: 0
Branching logic: [hcs_orc211g_3] = '1' and [event-name] <> 'november_2020_arm_1'

**ORC11mb. Is the [hcs_orc211_3] strategy being
delivered electronically and/or by mail? (radio in
matrix hcs_orc211mb)** **hcs_orc211mb_3**

Required
Field type: radio
Observations with this value left blank: 105
Number of unique values: 2
Branching logic: [hcs_orc211g_3] = '1'

Choice value	Label	Frequency
1	Yes	21
0	No	54

**Last month's answer: [previous-event-name]
[hcs_orc211mb_3] (descriptive)** **hcs_orc211mb_3_prev**

Field type: descriptive
Observations with this value left blank: 0
Number of unique values: 0
Branching logic: [hcs_orc211g_3] = '1' and [event-name] <> 'november_2020_arm_1'

**ORC11n. Has there been a coalition-approved
change to this strategy since the action plan was
approved? (radio in matrix hcs_orc211n)** **hcs_orc211n_3**

Required
Field type: radio
Observations with this value left blank: 90
Number of unique values: 2
Branching logic: [hcs_orc211f_3] = '1'

Choice value	Label	Frequency
1	Yes	12
0	No	78

**Last month's answer: [previous-event-name]
[hcs_orc211n_3] (descriptive)**

hcs_orc211n_3_prev

Field type: descriptive

Observations with this value left blank: 0

Number of unique values: 0

Branching logic: [event-name] <> 'november_2020_arm_1' and [hcs_orc211f_3] = '1'

**ORC11o. When did the coalition approve the
change? (descriptive in matrix hcs_orc211o)**

hcs_orc211o_3

Field type: descriptive

Observations with this value left blank: 0

Number of unique values: 0

Branching logic: [hcs_orc211n_3] = '1'

Month: (dropdown)

hcs_orc211o_3_mo

Required

Field type: dropdown

Observations with this value left blank: 168

Number of unique values: 1

Branching logic: [hcs_orc211n_3] = '1'

Choice value	Label	Frequency
1	January	0
2	February	12
3	March	0
4	April	0
5	May	0
6	June	0
7	July	0
8	August	0
9	September	0
10	October	0
11	November	0
12	December	0

Year: (text)	hcs_orc211o_3_yr
Required Field type: text Observations with this value left blank: 168 Number of unique values: 1 Branching logic: [hcs_orc211n_3] = '1'	
Last month's answer: [previous-event-name] [hcs_orc211o_3_mo] [previous-event-name] [hcs_orc211o_3_yr] (descriptive)	hcs_orc211o_3_prev
Field type: descriptive Observations with this value left blank: 0 Number of unique values: 0 Branching logic: [hcs_orc211n_3] = '1' and [event-name] <> 'november_2020_arm_1'	
ORC11p. Please describe the coalition-approved change to the strategy. (notes in matrix hcs_orc211p)	hcs_orc211p_3
Required Field type: notes Observations with this value left blank: 168 Number of unique values: 2 Branching logic: [hcs_orc211n_3] = '1'	
Last month's answer: [previous-event-name] [hcs_orc211p_3] (descriptive)	hcs_orc211p_3_prev
Field type: descriptive Observations with this value left blank: 0 Number of unique values: 0 Branching logic: [hcs_orc211n_3] = '1' and [event-name] <> 'november_2020_arm_1'	
ORC11q. Has this strategy been discontinued? (radio in matrix hcs_orc211q)	hcs_orc211q_3
Required Field type: radio Observations with this value left blank: 90 Number of unique values: 2 Branching logic: [hcs_orc211f_3] = '1'	

Choice value	Label	Frequency
1	Yes	30
0	No	60

**Last month's answer: [previous-event-name]
[hcs_orc211q_3] (descriptive)**

hcs_orc211q_3_prev

Field type: descriptive

Observations with this value left blank: 0

Number of unique values: 0

Branching logic: [hcs_orc211f_3] = '1' and [event-name] <> 'november_2020_arm_1'

**ORC11r. When was the strategy discontinued?
(descriptive in matrix hcs_orc211r)**

hcs_orc211r_3

Field type: descriptive

Observations with this value left blank: 0

Number of unique values: 0

Branching logic: [hcs_orc211q_3] = '1'

Month: (dropdown)

hcs_orc211r_3_mo

Required

Field type: dropdown

Observations with this value left blank: 150

Number of unique values: 3

Branching logic: [hcs_orc211q_3] = '1'

Choice value	Label	Frequency
1	January	0
2	February	9
3	March	0
4	April	0
5	May	18
6	June	0
7	July	0
8	August	0
9	September	0
10	October	3
11	November	0
12	December	0

Year: (text)	hcs_orc211r_3_yr
Required Field type: text Observations with this value left blank: 150 Number of unique values: 1 Branching logic: [hcs_orc211q_3] = '1'	
Last month's answer: [previous-event-name] [hcs_orc211r_3_yr] [previous-event-name] [hcs_orc211r_3_yr] (descriptive)	hcs_orc211r_3_prev
Field type: descriptive Observations with this value left blank: 0 Number of unique values: 0 Branching logic: ([hcs_orc211q_3] = '1' or [hcs_orc211f_3] = '0') and [event-name] <> 'november_2020_arm_1'	
ORC11s. If the strategy was discontinued or no implementation plan was developed for the strategy, please explain why. (notes in matrix hcs_orc211s)	hcs_orc211s_3
Required Field type: notes Observations with this value left blank: 134 Number of unique values: 11 Branching logic: ([hcs_orc211q_3] = '1' or [hcs_orc211f_3] = '0')	
Last month's answer: [previous-event-name] [hcs_orc211s_3] (descriptive)	hcs_orc211s_3_prev
Field type: descriptive Observations with this value left blank: 0 Number of unique values: 0 Branching logic: ([hcs_orc211q_3] = '1' or [hcs_orc211f_3] = '0') and [event-name] <> 'november_2020_arm_1'	
ORC11t. Do you have additional Menu 3: MOUD Safer Prescribing strategies to enter in the ORCCAT? (yesno in matrix hcs_orc211t)	hcs_orc211t_3
Required Field type: yesno Observations with this value left blank: 74	

Number of unique values: 2

65. Instrument: orcca_tracker_v2_menu_304

ORC11. Please select the next Menu 3: Safer

Prescribing strategy in the community action plan **hcs_orc211_4**
(radio in matrix hcs_orc211)

Required
Field type: radio
Observations with this value left blank: 121
Number of unique values: 4

Choice value	Label	Frequency
1	Safer opioid prescribing for acute pain across varied healthcare settings	9
2	Safer opioid prescribing for chronic pain	3
3	Safer opioid dispensing	16
4	Prescription drug drop-box / mail-back programs	31
5	Other	0

Last month's answer: [previous-event-name]
[hcs_orc211_4] (descriptive)

hcs_orc211_4_prev

Field type: descriptive
Observations with this value left blank: 0
Number of unique values: 0
Branching logic: [event-name] <> 'november_2020_arm_1'

Last month's answer: [previous-event-name]
[hcs_orc211a_4] (descriptive)

hcs_orc211a_4_prev

Field type: descriptive
Observations with this value left blank: 0
Number of unique values: 0
Branching logic: [hcs_orc211_4] = '5' and [event-name] <> 'november_2020_arm_1'

ORC11b. Please select the sector for the
[hcs_orc211_4] strategy. Select one sector.

You will need to create a new strategy entry if the same strategy is being implemented in more than one sector. You will have the option to create an additional strategy entry at the end of this survey section (see the ORCCAT SOP for additional guidance). (radio in matrix hcs_orc211b)

hcs_orc211b_4

Required
 Field type: radio
 Observations with this value left blank: 121
 Number of unique values: 1

Choice value	Label	Frequency
1	Healthcare	59
2	Behavioral Health	0
3	Criminal Justice	0

**Last month's answer: [previous-event-name]
 [hcs_orc211b_4] (descriptive)** **hcs_orc211b_4_prev**

Field type: descriptive
 Observations with this value left blank: 0
 Number of unique values: 0
 Branching logic: [event-name] <> 'november_2020_arm_1'

**ORC11c. Please select the venue for the
 [hcs_orc211_4] strategy. Select one venue.**

**You will need to create a new strategy entry if the
 same strategy is being implemented in more than
 one venue. You will have the option to create an
 additional strategy entry at the end of this survey
 section (see the ORCCAT SOP for additional
 guidance). (radio in matrix hcs_orc211c)** **hcs_orc211c_4**

Required
 Field type: radio
 Observations with this value left blank: 121
 Number of unique values: 2

Choice value	Label	Frequency
1	Criminal Justice - Jails	0
2	Criminal Justice - Community Supervision (probation	0
3	Criminal Justice - Other	0
4	Syringe Service Programs	0
5	Healthcare - Emergency Department	0
6	Healthcare - Health Department	0
7	Healthcare - Pharmacy	40
8	Healthcare - Inpatient Services	0
9	Healthcare - Outpatient Clinics	0
10	Healthcare - Ambulatory Surgery	0

Choice value	Label	Frequency
11	Healthcare - Dental Clinics	0
12	Healthcare - Other	19
13	First Responder Stations (e.g,	0
14	Addiction Treatment and Recovery Facilities- Medical	0
15	Addiction Treatment and Recovery Facilities- Non-Medical	0
16	Mental/Behavioral Health Treatment Facilities- Medical	0
17	Mental/Behavioral Health Treatment Facilities-Non-Medical	0
18	Community-Based Social Service Agencies-Homeless Shelters	0
19	Community-Based Social Service Agencies-Half-Way Houses	0
20	Community-Based Social Service Agencies-Other	0
21	Hotline (Phone or Internet) Responding To Service Requests	0
22	Other	0

Last month's answer: [previous-event-name] **hcs_orc211c_4_prev**
[hcs_orc211c_4] (descriptive)

Field type: descriptive
Observations with this value left blank: 0
Number of unique values: 0
Branching logic: [event-name] <> 'november_2020_arm_1'

ORC11d. Please specify the Other venue. (text in matrix hcs_orc211d) **hcs_orc211d_4**

Required
Field type: text
Observations with this value left blank: 161
Number of unique values: 3
Branching logic: [hcs_orc211c_4] = '22' or [hcs_orc211c_4] = '12' or [hcs_orc211c_4] = '3' or [hcs_orc211c_4] = '20'

Last month's answer: [previous-event-name] **hcs_orc211d_4_prev**
[hcs_orc211d_4] (descriptive)

Field type: descriptive
Observations with this value left blank: 0
Number of unique values: 0
Branching logic: ([hcs_orc211c_4] = '22' or [hcs_orc211c_4] = '12' or [hcs_orc211c_4] = '3' or [hcs_orc211c_4] = '20') and [event-name] <> 'november_2020_arm_1'

ORC11e. Please enter the action plan approval date. (descriptive in matrix hcs_orc211e)

hcs_orc211e_4

Field type: descriptive

Observations with this value left blank: 0

Number of unique values: 0

Month: (dropdown)

hcs_orc211e_4_mo

Required

Field type: dropdown

Observations with this value left blank: 121

Number of unique values: 4

Choice value	Label	Frequency
1	January	0
2	February	0
3	March	0
4	April	0
5	May	9
6	June	0
7	July	13
8	August	34
9	September	0
10	October	3
11	November	0
12	December	0

Year: (text)

hcs_orc211e_4_yr

Required

Field type: text

Observations with this value left blank: 121

Number of unique values: 2

**Last month's answer: [previous-event-name]
[hcs_orc211e_4_mo] [previous-event-name]
[hcs_orc211e_4_yr] (descriptive)**

hcs_orc211e_4_prev

Field type: descriptive

Observations with this value left blank: 0

Number of unique values: 0
Branching logic: [event-name] <> 'november_2020_arm_1'

ORC11f. Has an implementation plan been developed for this strategy? (radio in matrix hcs_orc211f)

hcs_orc211f_4

Required
Field type: radio
Observations with this value left blank: 121
Number of unique values: 1

Choice value	Label	Frequency
1	Yes	59
0	No	0

Last month's answer: [previous-event-name] [hcs_orc211f_4] (descriptive)

hcs_orc211f_4_prev

Field type: descriptive
Observations with this value left blank: 0
Number of unique values: 0
Branching logic: [event-name] <> 'november_2020_arm_1'

ORC11g. Has implementation started for this strategy? (radio in matrix hcs_orc211g)

hcs_orc211g_4

Required
Field type: radio
Observations with this value left blank: 121
Number of unique values: 2
Branching logic: [hcs_orc211f_4] = '1'

Choice value	Label	Frequency
1	Yes	39
0	No	20

Last month's answer: [previous-event-name] [hcs_orc211g_4] (descriptive)

hcs_orc211g_4_prev

Field type: descriptive
Observations with this value left blank: 0
Number of unique values: 0
Branching logic: [hcs_orc211f_4] = '1' and [event-name] <> 'november_2020_arm_1'

ORC11h. Please briefly explain why implementation has not started for this strategy. (notes in matrix hcs_orc211h) **hcs_orc211h_4**

Required
Field type: notes
Observations with this value left blank: 160
Number of unique values: 6
Branching logic: [hcs_orc211g_4] = '0'

Last month's answer: [previous-event-name] [hcs_orc211h_4] (descriptive) **hcs_orc211h_4_prev**

Field type: descriptive
Observations with this value left blank: 0
Number of unique values: 0
Branching logic: [hcs_orc211g_4] = '0' and [event-name] <> 'november_2020_arm_1'

ORC11i. Please provide a brief description of the [hcs_orc211_4] strategy. (notes in matrix hcs_orc211i) **hcs_orc211i_4**

Required
Field type: notes
Observations with this value left blank: 141
Number of unique values: 8
Branching logic: [hcs_orc211g_4] = '1'

Last month's answer: [previous-event-name] [hcs_orc211i_4] (descriptive) **hcs_orc211i_4_prev**

Field type: descriptive
Observations with this value left blank: 0
Number of unique values: 0
Branching logic: [hcs_orc211g_4]='1' and [event-name] <> 'november_2020_arm_1'

ORC11j. Please enter the implementation start date for the [hcs_orc211_4] strategy. (descriptive in matrix hcs_orc211j) **hcs_orc211j_4**

Field type: descriptive
Observations with this value left blank: 0
Number of unique values: 0
Branching logic: [hcs_orc211g_4] = '1'

Month: (dropdown)

hcs_orc211j_4_mo

Required

Field type: dropdown

Observations with this value left blank: 141

Number of unique values: 6

Branching logic: [hcs_orc211g_4] = '1'

Choice value	Label	Frequency
1	January	0
2	February	0
3	March	0
4	April	11
5	May	3
6	June	6
7	July	0
8	August	3
9	September	0
10	October	3
11	November	13
12	December	0

Year: (text)	hcs_orc211j_4_yr
Required Field type: text Observations with this value left blank: 141 Number of unique values: 2 Branching logic: [hcs_orc211g_4] = '1'	

Last month's answer: [previous-event-name] [hcs_orc211j_4_mo] [previous-event-name] [hcs_orc211j_4_yr] (descriptive)		hcs_orc211j_4_prev
Field type: descriptive Observations with this value left blank: 0 Number of unique values: 0 Branching logic: [hcs_orc211g_4] = '1' and [event-name] <> 'november_2020_arm_1'		

ORC11k. How many partner	hcs_orc211k_4	

organizations/practices are implementing the [hcs_orc211_4] strategy? (text in matrix hcs_orc211k)

Required
Field type: text
Observations with this value left blank: 141
Number of unique values: 1
Branching logic: [hcs_orc211g_4] = '1'

Last month's answer: [previous-event-name] hcs_orc211k_4_prev
[hcs_orc211k_4] (descriptive)

Field type: descriptive
Observations with this value left blank: 0
Number of unique values: 0
Branching logic: [hcs_orc211g_4] = '1' and [event-name] <> 'november_2020_arm_1'

ORC11I. Across all of the organizations/practices implementing the [hcs_orc211_4] strategy, how many fixed physical locations is the strategy intended to be implemented in? (text in matrix hcs_orc211I)

Required
Field type: text
Observations with this value left blank: 141
Number of unique values: 1
Branching logic: [hcs_orc211g_4] = '1'

Last month's answer: [previous-event-name] hcs_orc211I_4_prev
[hcs_orc211I_4] (descriptive)

Field type: descriptive
Observations with this value left blank: 0
Number of unique values: 0
Branching logic: [hcs_orc211g_4] = '1' and [event-name] <> 'november_2020_arm_1'

ORC11Ib. What is the implementation status of the [hcs_orc211_4] strategy? Please select implementation status based on the strategy-specific guidance in the ORCCAT SOP for Menu 3. (radio in matrix hcs_orc211Ib)

Required
Field type: radio
Observations with this value left blank: 153
Number of unique values: 2
Branching logic: [hcs_orc211g_4] = '1'

Choice value	Label	Frequency
1	Partially implemented	0
2	Fully implemented	23
3	Neither	4

**Last month's answer: [previous-event-name]
[hcs_orc211lb_4] (descriptive)** **hcs_orc211lb_4_prev**

Field type: descriptive
Observations with this value left blank: 0
Number of unique values: 0
Branching logic: [hcs_orc211g_4] = '1' and [event-name] <> 'november_2020_arm_1'

**ORC11lc. Please briefly explain why the strategy is
neither partially nor fully implemented. (notes in
matrix hcs_orc211lc)** **hcs_orc211lc_4**

Required
Field type: notes
Observations with this value left blank: 176
Number of unique values: 3
Branching logic: [hcs_orc211lb_4] = '3'

**Last month's answer: [previous-event-name]
[hcs_orc211lc_4] (descriptive)** **hcs_orc211lc_4_prev**

Field type: descriptive
Observations with this value left blank: 0
Number of unique values: 0
Branching logic: [hcs_orc211lb_4] = '3' and [event-name] <> 'november_2020_arm_1'

**ORC11m. Is the [hcs_orc211_4] strategy being
delivered by mobile outreach? (radio in matrix
hcs_orc211m)** **hcs_orc211m_4**

Required
Field type: radio
Observations with this value left blank: 141
Number of unique values: 1
Branching logic: [hcs_orc211g_4] = '1'

Choice value	Label	Frequency
1	Yes	0

Choice value	Label	Frequency
0	No	39

**Last month's answer: [previous-event-name]
[hcs_orc211m_4] (descriptive)** **hcs_orc211m_4_prev**

Field type: descriptive
 Observations with this value left blank: 0
 Number of unique values: 0
 Branching logic: [hcs_orc211g_4] = '1' and [event-name] <> 'november_2020_arm_1'

**ORC11mb. Is the [hcs_orc211_4] strategy being
delivered electronically and/or by mail? (radio in
matrix hcs_orc211mb)** **hcs_orc211mb_4**

Required
 Field type: radio
 Observations with this value left blank: 143
 Number of unique values: 2
 Branching logic: [hcs_orc211g_4] = '1'

Choice value	Label	Frequency
1	Yes	15
0	No	22

**Last month's answer: [previous-event-name]
[hcs_orc211mb_4] (descriptive)** **hcs_orc211mb_4_prev**

Field type: descriptive
 Observations with this value left blank: 0
 Number of unique values: 0
 Branching logic: [hcs_orc211g_4] = '1' and [event-name] <> 'november_2020_arm_1'

**ORC11n. Has there been a coalition-approved
change to this strategy since the action plan was
approved? (radio in matrix hcs_orc211n)** **hcs_orc211n_4**

Required
 Field type: radio
 Observations with this value left blank: 121
 Number of unique values: 2
 Branching logic: [hcs_orc211f_4] = '1'

Choice value	Label	Frequency
1	Yes	12
0	No	47

**Last month's answer: [previous-event-name]
[hcs_orc211n_4] (descriptive)**

hcs_orc211n_4_prev

Field type: descriptive

Observations with this value left blank: 0

Number of unique values: 0

Branching logic: [event-name] <> 'november_2020_arm_1' and [hcs_orc211f_4] = '1'

**ORC11o. When did the coalition approve the
change? (descriptive in matrix hcs_orc211o)**

hcs_orc211o_4

Field type: descriptive

Observations with this value left blank: 0

Number of unique values: 0

Branching logic: [hcs_orc211n_4] = '1'

Month: (dropdown)

hcs_orc211o_4_mo

Required

Field type: dropdown

Observations with this value left blank: 168

Number of unique values: 2

Branching logic: [hcs_orc211n_4] = '1'

Choice value	Label	Frequency
1	January	0
2	February	11
3	March	1
4	April	0
5	May	0
6	June	0
7	July	0
8	August	0
9	September	0
10	October	0
11	November	0
12	December	0

Year: (text)	hcs_orc211o_4_yr
Required Field type: text Observations with this value left blank: 168 Number of unique values: 1 Branching logic: [hcs_orc211n_4] = '1'	
Last month's answer: [previous-event-name] [hcs_orc211o_4_mo] [previous-event-name] [hcs_orc211o_4_yr] (descriptive)	hcs_orc211o_4_prev
Field type: descriptive Observations with this value left blank: 0 Number of unique values: 0 Branching logic: [hcs_orc211n_4] = '1' and [event-name] <> 'november_2020_arm_1'	
ORC11p. Please describe the coalition-approved change to the strategy. (notes in matrix hcs_orc211p)	hcs_orc211p_4
Required Field type: notes Observations with this value left blank: 168 Number of unique values: 4 Branching logic: [hcs_orc211n_4] = '1'	
Last month's answer: [previous-event-name] [hcs_orc211p_4] (descriptive)	hcs_orc211p_4_prev
Field type: descriptive Observations with this value left blank: 0 Number of unique values: 0 Branching logic: [hcs_orc211n_4] = '1' and [event-name] <> 'november_2020_arm_1'	
ORC11q. Has this strategy been discontinued? (radio in matrix hcs_orc211q)	hcs_orc211q_4
Required Field type: radio Observations with this value left blank: 121 Number of unique values: 2 Branching logic: [hcs_orc211f_4] = '1'	

Choice value	Label	Frequency
1	Yes	18
0	No	41

**Last month's answer: [previous-event-name]
[hcs_orc211q_4] (descriptive)** **hcs_orc211q_4_prev**

Field type: descriptive
Observations with this value left blank: 0
Number of unique values: 0
Branching logic: [hcs_orc211f_4] = '1' and [event-name] <> 'november_2020_arm_1'

**ORC11r. When was the strategy discontinued?
(descriptive in matrix hcs_orc211r)** **hcs_orc211r_4**

Field type: descriptive
Observations with this value left blank: 0
Number of unique values: 0
Branching logic: [hcs_orc211q_4] = '1'

Month: (dropdown) **hcs_orc211r_4_mo**

Required
Field type: dropdown
Observations with this value left blank: 162
Number of unique values: 2
Branching logic: [hcs_orc211q_4] = '1'

Choice value	Label	Frequency
1	January	0
2	February	0
3	March	0
4	April	0
5	May	9
6	June	9
7	July	0
8	August	0
9	September	0
10	October	0
11	November	0
12	December	0

Year: (text)	hcs_orc211r_4_yr
Required Field type: text Observations with this value left blank: 162 Number of unique values: 1 Branching logic: [hcs_orc211q_4] = '1'	
Last month's answer: [previous-event-name] [hcs_orc211r_4_yr] [previous-event-name] [hcs_orc211r_4_yr] (descriptive)	hcs_orc211r_4_prev
Field type: descriptive Observations with this value left blank: 0 Number of unique values: 0 Branching logic: ([hcs_orc211q_4] = '1' or [hcs_orc211f_4] = '0') and [event-name] <> 'november_2020_arm_1'	
ORC11s. If the strategy was discontinued or no implementation plan was developed for the strategy, please explain why. (notes in matrix hcs_orc211s)	hcs_orc211s_4
Required Field type: notes Observations with this value left blank: 162 Number of unique values: 3 Branching logic: ([hcs_orc211q_4] = '1' or [hcs_orc211f_4] = '0')	
Last month's answer: [previous-event-name] [hcs_orc211s_4] (descriptive)	hcs_orc211s_4_prev
Field type: descriptive Observations with this value left blank: 0 Number of unique values: 0 Branching logic: ([hcs_orc211q_4] = '1' or [hcs_orc211f_4] = '0') and [event-name] <> 'november_2020_arm_1'	
ORC11t. Do you have additional Menu 3: MOUD Safer Prescribing strategies to enter in the ORCCAT? (yesno in matrix hcs_orc211t)	hcs_orc211t_4
Required Field type: yesno Observations with this value left blank: 121	

Number of unique values: 2

66. Instrument: orcca_tracker_v2_menu_305

ORC11. Please select the next Menu 3: Safer

Prescribing strategy in the community action plan **hcs_orc211_5**
(radio in matrix hcs_orc211)

Required

Field type: radio

Observations with this value left blank: 125

Number of unique values: 3

Choice value	Label	Frequency
1	Safer opioid prescribing for acute pain across varied healthcare settings	15
2	Safer opioid prescribing for chronic pain	0
3	Safer opioid dispensing	9
4	Prescription drug drop-box / mail-back programs	31
5	Other	0

Last month's answer: [previous-event-name]
[hcs_orc211_5] (descriptive)

hcs_orc211_5_prev

Field type: descriptive

Observations with this value left blank: 0

Number of unique values: 0

Branching logic: [event-name] <> 'november_2020_arm_1'

Last month's answer: [previous-event-name]
[hcs_orc211a_5] (descriptive)

hcs_orc211a_5_prev

Field type: descriptive

Observations with this value left blank: 0

Number of unique values: 0

Branching logic: [hcs_orc211_5] = '5' and [event-name] <> 'november_2020_arm_1'

ORC11b. Please select the sector for the
[hcs_orc211_5] strategy. Select one sector.

You will need to create a new strategy entry if the same strategy is being implemented in more than one sector. You will have the option to create an additional strategy entry at the end of this survey section (see the ORCCAT SOP for additional guidance). (radio in matrix hcs_orc211b)

hcs_orc211b_5

Required
 Field type: radio
 Observations with this value left blank: 125
 Number of unique values: 2

Choice value	Label	Frequency
1	Healthcare	46
2	Behavioral Health	9
3	Criminal Justice	0

**Last month's answer: [previous-event-name]
 [hcs_orc211b_5] (descriptive)** **hcs_orc211b_5_prev**

Field type: descriptive
 Observations with this value left blank: 0
 Number of unique values: 0
 Branching logic: [event-name] <> 'november_2020_arm_1'

**ORC11c. Please select the venue for the
 [hcs_orc211_5] strategy. Select one venue.**

**You will need to create a new strategy entry if the
 same strategy is being implemented in more than
 one venue. You will have the option to create an
 additional strategy entry at the end of this survey
 section (see the ORCCAT SOP for additional
 guidance). (radio in matrix hcs_orc211c)** **hcs_orc211c_5**

Required
 Field type: radio
 Observations with this value left blank: 125
 Number of unique values: 4

Choice value	Label	Frequency
1	Criminal Justice - Jails	0
2	Criminal Justice - Community Supervision (probation	0
3	Criminal Justice - Other	0
4	Syringe Service Programs	0
5	Healthcare - Emergency Department	0
6	Healthcare - Health Department	9
7	Healthcare - Pharmacy	13
8	Healthcare - Inpatient Services	0
9	Healthcare - Outpatient Clinics	0
10	Healthcare - Ambulatory Surgery	0

Choice value	Label	Frequency
11	Healthcare - Dental Clinics	0
12	Healthcare - Other	24
13	First Responder Stations (e,g,	0
14	Addiction Treatment and Recovery Facilities- Medical	0
15	Addiction Treatment and Recovery Facilities- Non-Medical	0
16	Mental/Behavioral Health Treatment Facilities- Medical	0
17	Mental/Behavioral Health Treatment Facilities-Non-Medical	0
18	Community-Based Social Service Agencies-Homeless Shelters	0
19	Community-Based Social Service Agencies-Half-Way Houses	0
20	Community-Based Social Service Agencies-Other	9
21	Hotline (Phone or Internet) Responding To Service Requests	0
22	Other	0

Last month's answer: [previous-event-name]
[hcs_orc211c_5] (descriptive) **hcs_orc211c_5_prev**

Field type: descriptive
Observations with this value left blank: 0
Number of unique values: 0
Branching logic: [event-name] <> 'november_2020_arm_1'

ORC11d. Please specify the Other venue. (text in matrix hcs_orc211d) **hcs_orc211d_5**

Required
Field type: text
Observations with this value left blank: 147
Number of unique values: 4
Branching logic: [hcs_orc211c_5] = '22' or [hcs_orc211c_5] = '12' or [hcs_orc211c_5] = '3' or [hcs_orc211c_5] = '20'

Last month's answer: [previous-event-name]
[hcs_orc211d_5] (descriptive) **hcs_orc211d_5_prev**

Field type: descriptive
Observations with this value left blank: 0
Number of unique values: 0
Branching logic: ([hcs_orc211c_5] = '22' or [hcs_orc211c_5] = '12' or [hcs_orc211c_5] = '3' or [hcs_orc211c_5] = '20') and [event-name] <> 'november_2020_arm_1'

ORC11e. Please enter the action plan approval date. (descriptive in matrix hcs_orc211e)

hcs_orc211e_5

Field type: descriptive

Observations with this value left blank: 0

Number of unique values: 0

Month: (dropdown)

hcs_orc211e_5_mo

Required

Field type: dropdown

Observations with this value left blank: 125

Number of unique values: 4

Choice value	Label	Frequency
1	January	0
2	February	0
3	March	0
4	April	0
5	May	9
6	June	9
7	July	13
8	August	24
9	September	0
10	October	0
11	November	0
12	December	0

Year: (text)

hcs_orc211e_5_yr

Required

Field type: text

Observations with this value left blank: 125

Number of unique values: 2

**Last month's answer: [previous-event-name]
[hcs_orc211e_5_mo] [previous-event-name]
[hcs_orc211e_5_yr] (descriptive)**

hcs_orc211e_5_prev

Field type: descriptive

Observations with this value left blank: 0

Number of unique values: 0

Branching logic: [event-name] <> 'november_2020_arm_1'

ORC11f. Has an implementation plan been developed for this strategy? (radio in matrix hcs_orc211f)

hcs_orc211f_5

Required

Field type: radio

Observations with this value left blank: 125

Number of unique values: 2

Choice value	Label	Frequency
1	Yes	46
0	No	9

Last month's answer: [previous-event-name] [hcs_orc211f_5] (descriptive)

hcs_orc211f_5_prev

Field type: descriptive

Observations with this value left blank: 0

Number of unique values: 0

Branching logic: [event-name] <> 'november_2020_arm_1'

ORC11g. Has implementation started for this strategy? (radio in matrix hcs_orc211g)

hcs_orc211g_5

Required

Field type: radio

Observations with this value left blank: 134

Number of unique values: 2

Branching logic: [hcs_orc211f_5] = '1'

Choice value	Label	Frequency
1	Yes	31
0	No	15

Last month's answer: [previous-event-name] [hcs_orc211g_5] (descriptive)

hcs_orc211g_5_prev

Field type: descriptive

Observations with this value left blank: 0

Number of unique values: 0

Branching logic: [hcs_orc211f_5] = '1' and [event-name] <> 'november_2020_arm_1'

ORC11h. Please briefly explain why implementation has not started for this strategy. (notes in matrix hcs_orc211h) **hcs_orc211h_5**

Required
Field type: notes
Observations with this value left blank: 165
Number of unique values: 4
Branching logic: [hcs_orc211g_5] = '0'

Last month's answer: [previous-event-name] [hcs_orc211h_5] (descriptive) **hcs_orc211h_5_prev**

Field type: descriptive
Observations with this value left blank: 0
Number of unique values: 0
Branching logic: [hcs_orc211g_5] = '0' and [event-name] <> 'november_2020_arm_1'

ORC11i. Please provide a brief description of the [hcs_orc211_5] strategy. (notes in matrix hcs_orc211i) **hcs_orc211i_5**

Required
Field type: notes
Observations with this value left blank: 149
Number of unique values: 5
Branching logic: [hcs_orc211g_5] = '1'

Last month's answer: [previous-event-name] [hcs_orc211i_5] (descriptive) **hcs_orc211i_5_prev**

Field type: descriptive
Observations with this value left blank: 0
Number of unique values: 0
Branching logic: [hcs_orc211g_5]='1' and [event-name] <> 'november_2020_arm_1'

ORC11j. Please enter the implementation start date for the [hcs_orc211_5] strategy. (descriptive in matrix hcs_orc211j) **hcs_orc211j_5**

Field type: descriptive
Observations with this value left blank: 0
Number of unique values: 0
Branching logic: [hcs_orc211g_5] = '1'

Month: (dropdown)

hcs_orc211j_5_mo

Required

Field type: dropdown

Observations with this value left blank: 149

Number of unique values: 3

Branching logic: [hcs_orc211g_5] = '1'

Choice value	Label	Frequency
1	January	0
2	February	0
3	March	0
4	April	0
5	May	3
6	June	6
7	July	0
8	August	0
9	September	0
10	October	0
11	November	22
12	December	0

Year: (text)	hcs_orc211j_5_yr
Required Field type: text Observations with this value left blank: 149 Number of unique values: 2 Branching logic: [hcs_orc211g_5] = '1'	

Last month's answer: [previous-event-name] [hcs_orc211j_5_mo] [previous-event-name] [hcs_orc211j_5_yr] (descriptive)		hcs_orc211j_5_prev
Field type: descriptive Observations with this value left blank: 0 Number of unique values: 0 Branching logic: [hcs_orc211g_5] = '1' and [event-name] <> 'november_2020_arm_1'		

ORC11k. How many partner	hcs_orc211k_5	

organizations/practices are implementing the [hcs_orc211_5] strategy? (text in matrix hcs_orc211k)

Required
Field type: text
Observations with this value left blank: 149
Number of unique values: 2
Branching logic: [hcs_orc211g_5] = '1'

Last month's answer: [previous-event-name] hcs_orc211k_5_prev
[hcs_orc211k_5] (descriptive)

Field type: descriptive
Observations with this value left blank: 0
Number of unique values: 0
Branching logic: [hcs_orc211g_5] = '1' and [event-name] <> 'november_2020_arm_1'

ORC11I. Across all of the organizations/practices implementing the [hcs_orc211_5] strategy, how many fixed physical locations is the strategy intended to be implemented in? (text in matrix hcs_orc211I)

Required
Field type: text
Observations with this value left blank: 149
Number of unique values: 1
Branching logic: [hcs_orc211g_5] = '1'

Last month's answer: [previous-event-name] hcs_orc211I_5_prev
[hcs_orc211I_5] (descriptive)

Field type: descriptive
Observations with this value left blank: 0
Number of unique values: 0
Branching logic: [hcs_orc211g_5] = '1' and [event-name] <> 'november_2020_arm_1'

ORC11Ib. What is the implementation status of the [hcs_orc211_5] strategy? Please select implementation status based on the strategy-specific guidance in the ORCCAT SOP for Menu 3. (radio in matrix hcs_orc211Ib)

Required
Field type: radio
Observations with this value left blank: 153
Number of unique values: 1
Branching logic: [hcs_orc211g_5] = '1'

Choice value	Label	Frequency
1	Partially implemented	0
2	Fully implemented	27
3	Neither	0

**Last month's answer: [previous-event-name]
[hcs_orc211lb_5] (descriptive)** **hcs_orc211lb_5_prev**

Field type: descriptive
Observations with this value left blank: 0
Number of unique values: 0
Branching logic: [hcs_orc211g_5] = '1' and [event-name] <> 'november_2020_arm_1'

**Last month's answer: [previous-event-name]
[hcs_orc211lc_5] (descriptive)** **hcs_orc211lc_5_prev**

Field type: descriptive
Observations with this value left blank: 0
Number of unique values: 0
Branching logic: [hcs_orc211lb_5] = '3' and [event-name] <> 'november_2020_arm_1'

**ORC11m. Is the [hcs_orc211_5] strategy being
delivered by mobile outreach? (radio in matrix
hcs_orc211m)** **hcs_orc211m_5**

Required
Field type: radio
Observations with this value left blank: 149
Number of unique values: 2
Branching logic: [hcs_orc211g_5] = '1'

Choice value	Label	Frequency
1	Yes	9
0	No	22

**Last month's answer: [previous-event-name]
[hcs_orc211m_5] (descriptive)** **hcs_orc211m_5_prev**

Field type: descriptive
Observations with this value left blank: 0
Number of unique values: 0
Branching logic: [hcs_orc211g_5] = '1' and [event-name] <> 'november_2020_arm_1'

ORC11mb. Is the [hcs_orc211_5] strategy being delivered electronically and/or by mail? (radio in matrix hcs_orc211mb)

hcs_orc211mb_5

Required
Field type: radio
Observations with this value left blank: 151
Number of unique values: 2
Branching logic: [hcs_orc211g_5] = '1'

Choice value	Label	Frequency
1	Yes	5
0	No	24

Last month's answer: [previous-event-name] [hcs_orc211mb_5] (descriptive)

hcs_orc211mb_5_prev

Field type: descriptive
Observations with this value left blank: 0
Number of unique values: 0
Branching logic: [hcs_orc211g_5] = '1' and [event-name] <> 'november_2020_arm_1'

ORC11n. Has there been a coalition-approved change to this strategy since the action plan was approved? (radio in matrix hcs_orc211n)

hcs_orc211n_5

Required
Field type: radio
Observations with this value left blank: 134
Number of unique values: 1
Branching logic: [hcs_orc211f_5] = '1'

Choice value	Label	Frequency
1	Yes	0
0	No	46

Last month's answer: [previous-event-name] [hcs_orc211n_5] (descriptive)

hcs_orc211n_5_prev

Field type: descriptive
Observations with this value left blank: 0
Number of unique values: 0
Branching logic: [event-name] <> 'november_2020_arm_1' and [hcs_orc211f_5] = '1'

ORC11o. When did the coalition approve the change? (descriptive in matrix hcs_orc211o)

hcs_orc211o_5

Field type: descriptive
Observations with this value left blank: 0
Number of unique values: 0
Branching logic: [hcs_orc211n_5] = '1'

**Last month's answer: [previous-event-name]
[hcs_orc211o_5_mo] [previous-event-name]
[hcs_orc211o_5_yr] (descriptive)**

hcs_orc211o_5_prev

Field type: descriptive
Observations with this value left blank: 0
Number of unique values: 0
Branching logic: [hcs_orc211n_5] = '1' and [event-name] <> 'november_2020_arm_1'

**Last month's answer: [previous-event-name]
[hcs_orc211p_5] (descriptive)**

hcs_orc211p_5_prev

Field type: descriptive
Observations with this value left blank: 0
Number of unique values: 0
Branching logic: [hcs_orc211n_5] = '1' and [event-name] <> 'november_2020_arm_1'

ORC11q. Has this strategy been discontinued? (radio in matrix hcs_orc211q)

hcs_orc211q_5

Required
Field type: radio
Observations with this value left blank: 134
Number of unique values: 2
Branching logic: [hcs_orc211f_5] = '1'

Choice value	Label	Frequency
1	Yes	9
0	No	37

**Last month's answer: [previous-event-name]
[hcs_orc211q_5] (descriptive)**

hcs_orc211q_5_prev

Field type: descriptive
Observations with this value left blank: 0

Number of unique values: 0

Branching logic: [hcs_orc211f_5] = '1' and [event-name] <> 'november_2020_arm_1'

**ORC11r. When was the strategy discontinued?
(descriptive in matrix hcs_orc211r)**

hcs_orc211r_5

Field type: descriptive

Observations with this value left blank: 0

Number of unique values: 0

Branching logic: [hcs_orc211q_5] = '1'

Month: (dropdown)

hcs_orc211r_5_mo

Required

Field type: dropdown

Observations with this value left blank: 171

Number of unique values: 1

Branching logic: [hcs_orc211q_5] = '1'

Choice value	Label	Frequency
1	January	0
2	February	0
3	March	0
4	April	0
5	May	9
6	June	0
7	July	0
8	August	0
9	September	0
10	October	0
11	November	0
12	December	0

Year: (text)

hcs_orc211r_5_yr

Required

Field type: text

Observations with this value left blank: 171

Number of unique values: 1

Branching logic: [hcs_orc211q_5] = '1'

**Last month's answer: [previous-event-name]
[hcs_orc211r_5_yr] [previous-event-name]
[hcs_orc211r_5_yr] (descriptive)**

hcs_orc211r_5_prev

Field type: descriptive
Observations with this value left blank: 0
Number of unique values: 0
Branching logic: ([hcs_orc211q_5] = '1' or [hcs_orc211f_5] = '0') and [event-name] <>
'november_2020_arm_1'

**ORC11s. If the strategy was discontinued or no
implementation plan was developed for the
strategy, please explain why. (notes in matrix
hcs_orc211s)**

hcs_orc211s_5

Required
Field type: notes
Observations with this value left blank: 162
Number of unique values: 7
Branching logic: ([hcs_orc211q_5] = '1' or [hcs_orc211f_5] = '0')

**Last month's answer: [previous-event-name]
[hcs_orc211s_5] (descriptive)**

hcs_orc211s_5_prev

Field type: descriptive
Observations with this value left blank: 0
Number of unique values: 0
Branching logic: ([hcs_orc211q_5] = '1' or [hcs_orc211f_5] = '0') and [event-name] <>
'november_2020_arm_1'

**ORC11t. Do you have additional Menu 3: MOUD
Safer Prescribing strategies to enter in the
ORCCAT? (yesno in matrix hcs_orc211t)**

hcs_orc211t_5

Required
Field type: yesno
Observations with this value left blank: 125
Number of unique values: 2

67. Instrument: orcca_tracker_v2_menu_306

ORC11. Please select the next Menu 3: Safer Prescribing strategy in the community action plan **hcs_orc211_6**
(radio in matrix hcs_orc211)

Required
Field type: radio
Observations with this value left blank: 141
Number of unique values: 2

Choice value	Label	Frequency
1	Safer opioid prescribing for acute pain across varied healthcare settings	0
2	Safer opioid prescribing for chronic pain	0
3	Safer opioid dispensing	10
4	Prescription drug drop-box / mail-back programs	29
5	Other	0

Last month's answer: [previous-event-name] **hcs_orc211_6_prev**
[hcs_orc211_6] (descriptive)

Field type: descriptive
Observations with this value left blank: 0
Number of unique values: 0
Branching logic: [event-name] <> 'november_2020_arm_1'

Last month's answer: [previous-event-name] **hcs_orc211a_6_prev**
[hcs_orc211a_6] (descriptive)

Field type: descriptive
Observations with this value left blank: 0
Number of unique values: 0
Branching logic: [hcs_orc211_6] = '5' and [event-name] <> 'november_2020_arm_1'

ORC11b. Please select the sector for the
[hcs_orc211_6] strategy. Select one sector.

You will need to create a new strategy entry if the same strategy is being implemented in more than one sector. You will have the option to create an additional strategy entry at the end of this survey section (see the ORCCAT SOP for additional guidance). (radio in matrix hcs_orc211b) **hcs_orc211b_6**

Required
 Field type: radio
 Observations with this value left blank: 141
 Number of unique values: 2

Choice value	Label	Frequency
1	Healthcare	19
2	Behavioral Health	20
3	Criminal Justice	0

**Last month's answer: [previous-event-name]
 [hcs_orc211b_6] (descriptive)** **hcs_orc211b_6_prev**

Field type: descriptive
 Observations with this value left blank: 0
 Number of unique values: 0
 Branching logic: [event-name] <> 'november_2020_arm_1'

**ORC11c. Please select the venue for the
 [hcs_orc211_6] strategy. Select one venue.**

**You will need to create a new strategy entry if the
 same strategy is being implemented in more than
 one venue. You will have the option to create an
 additional strategy entry at the end of this survey
 section (see the ORCCAT SOP for additional
 guidance). (radio in matrix hcs_orc211c)** **hcs_orc211c_6**

Required
 Field type: radio
 Observations with this value left blank: 141
 Number of unique values: 3

Choice value	Label	Frequency
1	Criminal Justice - Jails	0
2	Criminal Justice - Community Supervision (probation	0
3	Criminal Justice - Other	0
4	Syringe Service Programs	0
5	Healthcare - Emergency Department	0
6	Healthcare - Health Department	9
7	Healthcare - Pharmacy	10
8	Healthcare - Inpatient Services	0
9	Healthcare - Outpatient Clinics	0
10	Healthcare - Ambulatory Surgery	0

Choice value	Label	Frequency
11	Healthcare - Dental Clinics	0
12	Healthcare - Other	0
13	First Responder Stations (e,g,	0
14	Addiction Treatment and Recovery Facilities- Medical	0
15	Addiction Treatment and Recovery Facilities- Non-Medical	0
16	Mental/Behavioral Health Treatment Facilities- Medical	0
17	Mental/Behavioral Health Treatment Facilities-Non-Medical	0
18	Community-Based Social Service Agencies-Homeless Shelters	0
19	Community-Based Social Service Agencies-Half-Way Houses	0
20	Community-Based Social Service Agencies-Other	20
21	Hotline (Phone or Internet) Responding To Service Requests	0
22	Other	0

Last month's answer: [previous-event-name]
[hcs_orc211c_6] (descriptive) **hcs_orc211c_6_prev**

Field type: descriptive
Observations with this value left blank: 0
Number of unique values: 0
Branching logic: [event-name] <> 'november_2020_arm_1'

ORC11d. Please specify the Other venue. (text in matrix hcs_orc211d) **hcs_orc211d_6**

Required
Field type: text
Observations with this value left blank: 160
Number of unique values: 3
Branching logic: [hcs_orc211c_6] = '22' or [hcs_orc211c_6] = '12' or [hcs_orc211c_6] = '3' or [hcs_orc211c_6] = '20'

Last month's answer: [previous-event-name]
[hcs_orc211d_6] (descriptive) **hcs_orc211d_6_prev**

Field type: descriptive
Observations with this value left blank: 0
Number of unique values: 0
Branching logic: ([hcs_orc211c_6] = '22' or [hcs_orc211c_6] = '12' or [hcs_orc211c_6] = '3' or [hcs_orc211c_6] = '20') and [event-name] <> 'november_2020_arm_1'

ORC11e. Please enter the action plan approval date. (descriptive in matrix hcs_orc211e)

hcs_orc211e_6

Field type: descriptive

Observations with this value left blank: 0

Number of unique values: 0

Month: (dropdown)

hcs_orc211e_6_mo

Required

Field type: dropdown

Observations with this value left blank: 141

Number of unique values: 4

Choice value	Label	Frequency
1	January	0
2	February	0
3	March	0
4	April	0
5	May	9
6	June	9
7	July	10
8	August	11
9	September	0
10	October	0
11	November	0
12	December	0

Year: (text)

hcs_orc211e_6_yr

Required

Field type: text

Observations with this value left blank: 141

Number of unique values: 2

**Last month's answer: [previous-event-name]
[hcs_orc211e_6_mo] [previous-event-name]
[hcs_orc211e_6_yr] (descriptive)**

hcs_orc211e_6_prev

Field type: descriptive

Observations with this value left blank: 0

Number of unique values: 0
Branching logic: [event-name] <> 'november_2020_arm_1'

ORC11f. Has an implementation plan been developed for this strategy? (radio in matrix hcs_orc211f)

hcs_orc211f_6

Required
Field type: radio
Observations with this value left blank: 141
Number of unique values: 1

Choice value	Label	Frequency
1	Yes	39
0	No	0

Last month's answer: [previous-event-name] [hcs_orc211f_6] (descriptive)

hcs_orc211f_6_prev

Field type: descriptive
Observations with this value left blank: 0
Number of unique values: 0
Branching logic: [event-name] <> 'november_2020_arm_1'

ORC11g. Has implementation started for this strategy? (radio in matrix hcs_orc211g)

hcs_orc211g_6

Required
Field type: radio
Observations with this value left blank: 141
Number of unique values: 2
Branching logic: [hcs_orc211f_6] = '1'

Choice value	Label	Frequency
1	Yes	38
0	No	1

Last month's answer: [previous-event-name] [hcs_orc211g_6] (descriptive)

hcs_orc211g_6_prev

Field type: descriptive
Observations with this value left blank: 0
Number of unique values: 0
Branching logic: [hcs_orc211f_6] = '1' and [event-name] <> 'november_2020_arm_1'

ORC11h. Please briefly explain why implementation has not started for this strategy. (notes in matrix hcs_orc211h) **hcs_orc211h_6**

Required
Field type: notes
Observations with this value left blank: 179
Number of unique values: 1
Branching logic: [hcs_orc211g_6] = '0'

Last month's answer: [previous-event-name] [hcs_orc211h_6] (descriptive) **hcs_orc211h_6_prev**

Field type: descriptive
Observations with this value left blank: 0
Number of unique values: 0
Branching logic: [hcs_orc211g_6] = '0' and [event-name] <> 'november_2020_arm_1'

ORC11i. Please provide a brief description of the [hcs_orc211_6] strategy. (notes in matrix hcs_orc211i) **hcs_orc211i_6**

Required
Field type: notes
Observations with this value left blank: 142
Number of unique values: 6
Branching logic: [hcs_orc211g_6] = '1'

Last month's answer: [previous-event-name] [hcs_orc211i_6] (descriptive) **hcs_orc211i_6_prev**

Field type: descriptive
Observations with this value left blank: 0
Number of unique values: 0
Branching logic: [hcs_orc211g_6]='1' and [event-name] <> 'november_2020_arm_1'

ORC11j. Please enter the implementation start date for the [hcs_orc211_6] strategy. (descriptive in matrix hcs_orc211j) **hcs_orc211j_6**

Field type: descriptive
Observations with this value left blank: 0
Number of unique values: 0
Branching logic: [hcs_orc211g_6] = '1'

Month: (dropdown)

hcs_orc211j_6_mo

Required

Field type: dropdown

Observations with this value left blank: 142

Number of unique values: 3

Branching logic: [hcs_orc211g_6] = '1'

Choice value	Label	Frequency
1	January	0
2	February	0
3	March	0
4	April	20
5	May	3
6	June	15
7	July	0
8	August	0
9	September	0
10	October	0
11	November	0
12	December	0

Year: (text)	hcs_orc211j_6_yr
Required Field type: text Observations with this value left blank: 142 Number of unique values: 1 Branching logic: [hcs_orc211g_6] = '1'	

Last month's answer: [previous-event-name] [hcs_orc211j_6_mo] [previous-event-name] [hcs_orc211j_6_yr] (descriptive)		hcs_orc211j_6_prev
Field type: descriptive Observations with this value left blank: 0 Number of unique values: 0 Branching logic: [hcs_orc211g_6] = '1' and [event-name] <> 'november 2020 arm 1'		

ORC11k. How many partner	hcs_orc211k_6	

organizations/practices are implementing the [hcs_orc211_6] strategy? (text in matrix hcs_orc211k)

Required
Field type: text
Observations with this value left blank: 142
Number of unique values: 2
Branching logic: [hcs_orc211g_6] = '1'

Last month's answer: [previous-event-name] hcs_orc211k_6_prev
[hcs_orc211k_6] (descriptive)

Field type: descriptive
Observations with this value left blank: 0
Number of unique values: 0
Branching logic: [hcs_orc211g_6] = '1' and [event-name] <> 'november_2020_arm_1'

ORC11I. Across all of the organizations/practices implementing the [hcs_orc211_6] strategy, how many fixed physical locations is the strategy intended to be implemented in? (text in matrix hcs_orc211I)

Required
Field type: text
Observations with this value left blank: 142
Number of unique values: 2
Branching logic: [hcs_orc211g_6] = '1'

Last month's answer: [previous-event-name] hcs_orc211I_6_prev
[hcs_orc211I_6] (descriptive)

Field type: descriptive
Observations with this value left blank: 0
Number of unique values: 0
Branching logic: [hcs_orc211g_6] = '1' and [event-name] <> 'november_2020_arm_1'

ORC11Ib. What is the implementation status of the [hcs_orc211_6] strategy? Please select implementation status based on the strategy-specific guidance in the ORCCAT SOP for Menu 3. (radio in matrix hcs_orc211Ib)

Required
Field type: radio
Observations with this value left blank: 149
Number of unique values: 2
Branching logic: [hcs_orc211g_6] = '1'

Choice value	Label	Frequency
1	Partially implemented	0
2	Fully implemented	25
3	Neither	6

**Last month's answer: [previous-event-name]
[hcs_orc211lb_6] (descriptive)** **hcs_orc211lb_6_prev**

Field type: descriptive
Observations with this value left blank: 0
Number of unique values: 0
Branching logic: [hcs_orc211g_6] = '1' and [event-name] <> 'november_2020_arm_1'

**ORC11lc. Please briefly explain why the strategy is
neither partially nor fully implemented. (notes in
matrix hcs_orc211lc)** **hcs_orc211lc_6**

Required
Field type: notes
Observations with this value left blank: 174
Number of unique values: 4
Branching logic: [hcs_orc211lb_6] = '3'

**Last month's answer: [previous-event-name]
[hcs_orc211lc_6] (descriptive)** **hcs_orc211lc_6_prev**

Field type: descriptive
Observations with this value left blank: 0
Number of unique values: 0
Branching logic: [hcs_orc211lb_6] = '3' and [event-name] <> 'november_2020_arm_1'

**ORC11m. Is the [hcs_orc211_6] strategy being
delivered by mobile outreach? (radio in matrix
hcs_orc211m)** **hcs_orc211m_6**

Required
Field type: radio
Observations with this value left blank: 142
Number of unique values: 2
Branching logic: [hcs_orc211g_6] = '1'

Choice value	Label	Frequency
1	Yes	10

Choice value	Label	Frequency
0	No	28

**Last month's answer: [previous-event-name]
[hcs_orc211m_6] (descriptive)** **hcs_orc211m_6_prev**

Field type: descriptive
Observations with this value left blank: 0
Number of unique values: 0
Branching logic: [hcs_orc211g_6] = '1' and [event-name] <> 'november_2020_arm_1'

**ORC11mb. Is the [hcs_orc211_6] strategy being
delivered electronically and/or by mail? (radio in
matrix hcs_orc211mb)** **hcs_orc211mb_6**

Required
Field type: radio
Observations with this value left blank: 142
Number of unique values: 1
Branching logic: [hcs_orc211g_6] = '1'

Choice value	Label	Frequency
1	Yes	0
0	No	38

**Last month's answer: [previous-event-name]
[hcs_orc211mb_6] (descriptive)** **hcs_orc211mb_6_prev**

Field type: descriptive
Observations with this value left blank: 0
Number of unique values: 0
Branching logic: [hcs_orc211g_6] = '1' and [event-name] <> 'november_2020_arm_1'

**ORC11n. Has there been a coalition-approved
change to this strategy since the action plan was
approved? (radio in matrix hcs_orc211n)** **hcs_orc211n_6**

Required
Field type: radio
Observations with this value left blank: 141
Number of unique values: 2
Branching logic: [hcs_orc211f_6] = '1'

Choice value	Label	Frequency
1	Yes	11
0	No	28

**Last month's answer: [previous-event-name]
[hcs_orc211n_6] (descriptive)**

hcs_orc211n_6_prev

Field type: descriptive

Observations with this value left blank: 0

Number of unique values: 0

Branching logic: [event-name] <> 'november_2020_arm_1' and [hcs_orc211f_6] = '1'

**ORC11o. When did the coalition approve the
change? (descriptive in matrix hcs_orc211o)**

hcs_orc211o_6

Field type: descriptive

Observations with this value left blank: 0

Number of unique values: 0

Branching logic: [hcs_orc211n_6] = '1'

Month: (dropdown)

hcs_orc211o_6_mo

Required

Field type: dropdown

Observations with this value left blank: 169

Number of unique values: 1

Branching logic: [hcs_orc211n_6] = '1'

Choice value	Label	Frequency
1	January	0
2	February	0
3	March	11
4	April	0
5	May	0
6	June	0
7	July	0
8	August	0
9	September	0
10	October	0
11	November	0
12	December	0

Year: (text)	hcs_orc211o_6_yr
Required Field type: text Observations with this value left blank: 169 Number of unique values: 1 Branching logic: [hcs_orc211n_6] = '1'	
Last month's answer: [previous-event-name] [hcs_orc211o_6_mo] [previous-event-name] [hcs_orc211o_6_yr] (descriptive)	hcs_orc211o_6_prev
Field type: descriptive Observations with this value left blank: 0 Number of unique values: 0 Branching logic: [hcs_orc211n_6] = '1' and [event-name] <> 'november_2020_arm_1'	
ORC11p. Please describe the coalition-approved change to the strategy. (notes in matrix hcs_orc211p)	hcs_orc211p_6
Required Field type: notes Observations with this value left blank: 169 Number of unique values: 3 Branching logic: [hcs_orc211n_6] = '1'	
Last month's answer: [previous-event-name] [hcs_orc211p_6] (descriptive)	hcs_orc211p_6_prev
Field type: descriptive Observations with this value left blank: 0 Number of unique values: 0 Branching logic: [hcs_orc211n_6] = '1' and [event-name] <> 'november_2020_arm_1'	
ORC11q. Has this strategy been discontinued? (radio in matrix hcs_orc211q)	hcs_orc211q_6
Required Field type: radio Observations with this value left blank: 141 Number of unique values: 2 Branching logic: [hcs_orc211f_6] = '1'	

Choice value	Label	Frequency
1	Yes	4
0	No	35

**Last month's answer: [previous-event-name]
[hcs_orc211q_6] (descriptive)** **hcs_orc211q_6_prev**

Field type: descriptive
Observations with this value left blank: 0
Number of unique values: 0
Branching logic: [hcs_orc211f_6] = '1' and [event-name] <> 'november_2020_arm_1'

**ORC11r. When was the strategy discontinued?
(descriptive in matrix hcs_orc211r)** **hcs_orc211r_6**

Field type: descriptive
Observations with this value left blank: 0
Number of unique values: 0
Branching logic: [hcs_orc211q_6] = '1'

Month: (dropdown) **hcs_orc211r_6_mo**

Required
Field type: dropdown
Observations with this value left blank: 176
Number of unique values: 1
Branching logic: [hcs_orc211q_6] = '1'

Choice value	Label	Frequency
1	January	0
2	February	0
3	March	0
4	April	0
5	May	0
6	June	0
7	July	0
8	August	0
9	September	0
10	October	0
11	November	0
12	December	4

Year: (text)	hcs_orc211r_6_yr
Required Field type: text Observations with this value left blank: 176 Number of unique values: 1 Branching logic: [hcs_orc211q_6] = '1'	
Last month's answer: [previous-event-name] [hcs_orc211r_6_yr] [previous-event-name] [hcs_orc211r_6_yr] (descriptive)	hcs_orc211r_6_prev
Field type: descriptive Observations with this value left blank: 0 Number of unique values: 0 Branching logic: ([hcs_orc211q_6] = '1' or [hcs_orc211f_6] = '0') and [event-name] <> 'november_2020_arm_1'	
ORC11s. If the strategy was discontinued or no implementation plan was developed for the strategy, please explain why. (notes in matrix hcs_orc211s)	hcs_orc211s_6
Required Field type: notes Observations with this value left blank: 176 Number of unique values: 1 Branching logic: ([hcs_orc211q_6] = '1' or [hcs_orc211f_6] = '0')	
Last month's answer: [previous-event-name] [hcs_orc211s_6] (descriptive)	hcs_orc211s_6_prev
Field type: descriptive Observations with this value left blank: 0 Number of unique values: 0 Branching logic: ([hcs_orc211q_6] = '1' or [hcs_orc211f_6] = '0') and [event-name] <> 'november_2020_arm_1'	
ORC11t. Do you have additional Menu 3: MOUD Safer Prescribing strategies to enter in the ORCCAT? (yesno in matrix hcs_orc211t)	hcs_orc211t_6
Required Field type: yesno Observations with this value left blank: 141	

Number of unique values: 2

68. Instrument: orcca_tracker_v2_menu_307

ORC11. Please select the next Menu 3: Safer

Prescribing strategy in the community action plan **hcs_orc211_7**
(radio in matrix hcs_orc211)

Required

Field type: radio

Observations with this value left blank: 147

Number of unique values: 1

Choice value	Label	Frequency
1	Safer opioid prescribing for acute pain across varied healthcare settings	0
2	Safer opioid prescribing for chronic pain	0
3	Safer opioid dispensing	0
4	Prescription drug drop-box / mail-back programs	33
5	Other	0

Last month's answer: [previous-event-name]
[hcs_orc211_7] (descriptive)

hcs_orc211_7_prev

Field type: descriptive

Observations with this value left blank: 0

Number of unique values: 0

Branching logic: [event-name] <> 'november_2020_arm_1'

Last month's answer: [previous-event-name]
[hcs_orc211a_7] (descriptive)

hcs_orc211a_7_prev

Field type: descriptive

Observations with this value left blank: 0

Number of unique values: 0

Branching logic: [hcs_orc211_7] = '5' and [event-name] <> 'november_2020_arm_1'

ORC11b. Please select the sector for the
[hcs_orc211_7] strategy. Select one sector.

You will need to create a new strategy entry if the same strategy is being implemented in more than one sector. You will have the option to create an additional strategy entry at the end of this survey section (see the ORCCAT SOP for additional guidance). (radio in matrix hcs_orc211b)

hcs_orc211b_7

Required
 Field type: radio
 Observations with this value left blank: 147
 Number of unique values: 2

Choice value	Label	Frequency
1	Healthcare	21
2	Behavioral Health	0
3	Criminal Justice	12

**Last month's answer: [previous-event-name]
 [hcs_orc211b_7] (descriptive)** **hcs_orc211b_7_prev**

Field type: descriptive
 Observations with this value left blank: 0
 Number of unique values: 0
 Branching logic: [event-name] <> 'november_2020_arm_1'

**ORC11c. Please select the venue for the
 [hcs_orc211_7] strategy. Select one venue.**

**You will need to create a new strategy entry if the
 same strategy is being implemented in more than
 one venue. You will have the option to create an
 additional strategy entry at the end of this survey
 section (see the ORCCAT SOP for additional
 guidance). (radio in matrix hcs_orc211c)** **hcs_orc211c_7**

Required
 Field type: radio
 Observations with this value left blank: 147
 Number of unique values: 3

Choice value	Label	Frequency
1	Criminal Justice - Jails	0
2	Criminal Justice - Community Supervision (probation	0
3	Criminal Justice - Other	12
4	Syringe Service Programs	0
5	Healthcare - Emergency Department	0
6	Healthcare - Health Department	0
7	Healthcare - Pharmacy	10
8	Healthcare - Inpatient Services	0
9	Healthcare - Outpatient Clinics	11
10	Healthcare - Ambulatory Surgery	0

Choice value	Label	Frequency
11	Healthcare - Dental Clinics	0
12	Healthcare - Other	0
13	First Responder Stations (e.g,	0
14	Addiction Treatment and Recovery Facilities- Medical	0
15	Addiction Treatment and Recovery Facilities- Non-Medical	0
16	Mental/Behavioral Health Treatment Facilities- Medical	0
17	Mental/Behavioral Health Treatment Facilities-Non-Medical	0
18	Community-Based Social Service Agencies-Homeless Shelters	0
19	Community-Based Social Service Agencies-Half-Way Houses	0
20	Community-Based Social Service Agencies-Other	0
21	Hotline (Phone or Internet) Responding To Service Requests	0
22	Other	0

Last month's answer: [previous-event-name]
[hcs_orc211c_7] (descriptive) **hcs_orc211c_7_prev**

Field type: descriptive
Observations with this value left blank: 0
Number of unique values: 0
Branching logic: [event-name] <> 'november_2020_arm_1'

ORC11d. Please specify the Other venue. (text in matrix hcs_orc211d) **hcs_orc211d_7**

Required
Field type: text
Observations with this value left blank: 168
Number of unique values: 1
Branching logic: [hcs_orc211c_7] = '22' or [hcs_orc211c_7] = '12' or [hcs_orc211c_7] = '3' or [hcs_orc211c_7] = '20'

Last month's answer: [previous-event-name]
[hcs_orc211d_7] (descriptive) **hcs_orc211d_7_prev**

Field type: descriptive
Observations with this value left blank: 0
Number of unique values: 0
Branching logic: ([hcs_orc211c_7] = '22' or [hcs_orc211c_7] = '12' or [hcs_orc211c_7] = '3' or [hcs_orc211c_7] = '20') and [event-name] <> 'november_2020_arm_1'

ORC11e. Please enter the action plan approval date. (descriptive in matrix hcs_orc211e)

hcs_orc211e_7

Field type: descriptive

Observations with this value left blank: 0

Number of unique values: 0

Month: (dropdown)

hcs_orc211e_7_mo

Required

Field type: dropdown

Observations with this value left blank: 147

Number of unique values: 3

Choice value	Label	Frequency
1	January	0
2	February	0
3	March	12
4	April	0
5	May	0
6	June	0
7	July	10
8	August	11
9	September	0
10	October	0
11	November	0
12	December	0

Year: (text)

hcs_orc211e_7_yr

Required

Field type: text

Observations with this value left blank: 147

Number of unique values: 2

**Last month's answer: [previous-event-name]
[hcs_orc211e_7_mo] [previous-event-name]
[hcs_orc211e_7_yr] (descriptive)**

hcs_orc211e_7_prev

Field type: descriptive

Observations with this value left blank: 0

Number of unique values: 0

Branching logic: [event-name] <> 'november_2020_arm_1'

ORC11f. Has an implementation plan been developed for this strategy? (radio in matrix hcs_orc211f)

hcs_orc211f_7

Required

Field type: radio

Observations with this value left blank: 147

Number of unique values: 2

Choice value	Label	Frequency
1	Yes	21
0	No	12

Last month's answer: [previous-event-name] [hcs_orc211f_7] (descriptive)

hcs_orc211f_7_prev

Field type: descriptive

Observations with this value left blank: 0

Number of unique values: 0

Branching logic: [event-name] <> 'november_2020_arm_1'

ORC11g. Has implementation started for this strategy? (radio in matrix hcs_orc211g)

hcs_orc211g_7

Required

Field type: radio

Observations with this value left blank: 159

Number of unique values: 2

Branching logic: [hcs_orc211f_7] = '1'

Choice value	Label	Frequency
1	Yes	10
0	No	11

Last month's answer: [previous-event-name] [hcs_orc211g_7] (descriptive)

hcs_orc211g_7_prev

Field type: descriptive

Observations with this value left blank: 0

Number of unique values: 0

Branching logic: [hcs_orc211f_7] = '1' and [event-name] <> 'november_2020_arm_1'

ORC11h. Please briefly explain why implementation has not started for this strategy. (notes in matrix hcs_orc211h) **hcs_orc211h_7**

Required
Field type: notes
Observations with this value left blank: 169
Number of unique values: 2
Branching logic: [hcs_orc211g_7] = '0'

Last month's answer: [previous-event-name] [hcs_orc211h_7] (descriptive) **hcs_orc211h_7_prev**

Field type: descriptive
Observations with this value left blank: 0
Number of unique values: 0
Branching logic: [hcs_orc211g_7] = '0' and [event-name] <> 'november_2020_arm_1'

ORC11i. Please provide a brief description of the [hcs_orc211_7] strategy. (notes in matrix hcs_orc211i) **hcs_orc211i_7**

Required
Field type: notes
Observations with this value left blank: 170
Number of unique values: 1
Branching logic: [hcs_orc211g_7] = '1'

Last month's answer: [previous-event-name] [hcs_orc211i_7] (descriptive) **hcs_orc211i_7_prev**

Field type: descriptive
Observations with this value left blank: 0
Number of unique values: 0
Branching logic: [hcs_orc211g_7]='1' and [event-name] <> 'november_2020_arm_1'

ORC11j. Please enter the implementation start date for the [hcs_orc211_7] strategy. (descriptive in matrix hcs_orc211j) **hcs_orc211j_7**

Field type: descriptive
Observations with this value left blank: 0
Number of unique values: 0
Branching logic: [hcs_orc211g_7] = '1'

Month: (dropdown)

hcs_orc211j_7_mo

Required

Field type: dropdown

Observations with this value left blank: 170

Number of unique values: 1

Branching logic: [hcs_orc211g_7] = '1'

Choice value	Label	Frequency
1	January	0
2	February	0
3	March	0
4	April	10
5	May	0
6	June	0
7	July	0
8	August	0
9	September	0
10	October	0
11	November	0
12	December	0

Year: (text)	hcs_orc211j_7_yr
Required Field type: text Observations with this value left blank: 170 Number of unique values: 1 Branching logic: [hcs_orc211g_7] = '1'	

Last month's answer: [previous-event-name] [hcs_orc211j_7_mo] [previous-event-name] [hcs_orc211j_7_yr] (descriptive)	hcs_orc211j_7_prev
Field type: descriptive Observations with this value left blank: 0 Number of unique values: 0 Branching logic: [hcs_orc211g_7] = '1' and [event-name] <> 'november 2020 arm 1'	

ORC11k. How many partner	hcs_orc211k_7	

organizations/practices are implementing the [hcs_orc211_7] strategy? (text in matrix hcs_orc211k)

Required
Field type: text
Observations with this value left blank: 170
Number of unique values: 1
Branching logic: [hcs_orc211g_7] = '1'

Last month's answer: [previous-event-name] hcs_orc211k_7_prev
[hcs_orc211k_7] (descriptive)

Field type: descriptive
Observations with this value left blank: 0
Number of unique values: 0
Branching logic: [hcs_orc211g_7] = '1' and [event-name] <> 'november_2020_arm_1'

ORC11I. Across all of the organizations/practices implementing the [hcs_orc211_7] strategy, how many fixed physical locations is the strategy intended to be implemented in? (text in matrix hcs_orc211I)

Required
Field type: text
Observations with this value left blank: 170
Number of unique values: 1
Branching logic: [hcs_orc211g_7] = '1'

Last month's answer: [previous-event-name] hcs_orc211I_7_prev
[hcs_orc211I_7] (descriptive)

Field type: descriptive
Observations with this value left blank: 0
Number of unique values: 0
Branching logic: [hcs_orc211g_7] = '1' and [event-name] <> 'november_2020_arm_1'

ORC11Ib. What is the implementation status of the [hcs_orc211_7] strategy? Please select implementation status based on the strategy-specific guidance in the ORCCAT SOP for Menu 3. (radio in matrix hcs_orc211Ib)

Required
Field type: radio
Observations with this value left blank: 170
Number of unique values: 1
Branching logic: [hcs_orc211g_7] = '1'

Choice value	Label	Frequency
1	Partially implemented	0
2	Fully implemented	10
3	Neither	0

**Last month's answer: [previous-event-name]
[hcs_orc211lb_7] (descriptive)** **hcs_orc211lb_7_prev**

Field type: descriptive
Observations with this value left blank: 0
Number of unique values: 0
Branching logic: [hcs_orc211g_7] = '1' and [event-name] <> 'november_2020_arm_1'

**Last month's answer: [previous-event-name]
[hcs_orc211lc_7] (descriptive)** **hcs_orc211lc_7_prev**

Field type: descriptive
Observations with this value left blank: 0
Number of unique values: 0
Branching logic: [hcs_orc211lb_7] = '3' and [event-name] <> 'november_2020_arm_1'

**ORC11m. Is the [hcs_orc211_7] strategy being
delivered by mobile outreach? (radio in matrix
hcs_orc211m)** **hcs_orc211m_7**

Required
Field type: radio
Observations with this value left blank: 170
Number of unique values: 1
Branching logic: [hcs_orc211g_7] = '1'

Choice value	Label	Frequency
1	Yes	0
0	No	10

**Last month's answer: [previous-event-name]
[hcs_orc211m_7] (descriptive)** **hcs_orc211m_7_prev**

Field type: descriptive
Observations with this value left blank: 0
Number of unique values: 0
Branching logic: [hcs_orc211g_7] = '1' and [event-name] <> 'november_2020_arm_1'

ORC11mb. Is the [hcs_orc211_7] strategy being delivered electronically and/or by mail? (radio in matrix hcs_orc211mb)

hcs_orc211mb_7

Required
Field type: radio
Observations with this value left blank: 170
Number of unique values: 1
Branching logic: [hcs_orc211g_7] = '1'

Choice value	Label	Frequency
1	Yes	0
0	No	10

Last month's answer: [previous-event-name] [hcs_orc211mb_7] (descriptive)

hcs_orc211mb_7_prev

Field type: descriptive
Observations with this value left blank: 0
Number of unique values: 0
Branching logic: [hcs_orc211g_7] = '1' and [event-name] <> 'november_2020_arm_1'

ORC11n. Has there been a coalition-approved change to this strategy since the action plan was approved? (radio in matrix hcs_orc211n)

hcs_orc211n_7

Required
Field type: radio
Observations with this value left blank: 159
Number of unique values: 2
Branching logic: [hcs_orc211f_7] = '1'

Choice value	Label	Frequency
1	Yes	11
0	No	10

Last month's answer: [previous-event-name] [hcs_orc211n_7] (descriptive)

hcs_orc211n_7_prev

Field type: descriptive
Observations with this value left blank: 0
Number of unique values: 0
Branching logic: [event-name] <> 'november_2020_arm_1' and [hcs_orc211f_7] = '1'

ORC11o. When did the coalition approve the change? (descriptive in matrix hcs_orc211o)

hcs_orc211o_7

Field type: descriptive
Observations with this value left blank: 0
Number of unique values: 0
Branching logic: [hcs_orc211n_7] = '1'

Month: (dropdown)

hcs_orc211o_7_mo

Required
Field type: dropdown
Observations with this value left blank: 169
Number of unique values: 1
Branching logic: [hcs_orc211n_7] = '1'

Choice value	Label	Frequency
1	January	0
2	February	0
3	March	11
4	April	0
5	May	0
6	June	0
7	July	0
8	August	0
9	September	0
10	October	0
11	November	0
12	December	0

Year: (text)

hcs_orc211o_7_yr

Required
Field type: text
Observations with this value left blank: 169
Number of unique values: 1
Branching logic: [hcs_orc211n_7] = '1'

**Last month's answer: [previous-event-name]
[hcs_orc211o_7_mo] [previous-event-name]
[hcs_orc211o_7_yr] (descriptive)**

hcs_orc211o_7_prev

Field type: descriptive
Observations with this value left blank: 0
Number of unique values: 0
Branching logic: [hcs_orc211n_7] = '1' and [event-name] <> 'november_2020_arm_1'

**ORC11p. Please describe the coalition-approved
change to the strategy. (notes in matrix
hcs_orc211p)**

hcs_orc211p_7

Required
Field type: notes
Observations with this value left blank: 169
Number of unique values: 3
Branching logic: [hcs_orc211n_7] = '1'

**Last month's answer: [previous-event-name]
[hcs_orc211p_7] (descriptive)**

hcs_orc211p_7_prev

Field type: descriptive
Observations with this value left blank: 0
Number of unique values: 0
Branching logic: [hcs_orc211n_7] = '1' and [event-name] <> 'november_2020_arm_1'

**ORC11q. Has this strategy been discontinued?
(radio in matrix hcs_orc211q)**

hcs_orc211q_7

Required
Field type: radio
Observations with this value left blank: 159
Number of unique values: 2
Branching logic: [hcs_orc211f_7] = '1'

Choice value	Label	Frequency
1	Yes	9
0	No	12

**Last month's answer: [previous-event-name]
[hcs_orc211q_7] (descriptive)**

hcs_orc211q_7_prev

Field type: descriptive
Observations with this value left blank: 0
Number of unique values: 0

Branching logic: [hcs_orc211f_7] = '1' and [event-name] <> 'november_2020_arm_1'

ORC11r. When was the strategy discontinued?
(descriptive in matrix hcs_orc211r)

hcs_orc211r_7

Field type: descriptive
Observations with this value left blank: 0
Number of unique values: 0
Branching logic: [hcs_orc211q_7] = '1'

Month: (dropdown)

hcs_orc211r_7_mo

Required
Field type: dropdown
Observations with this value left blank: 171
Number of unique values: 1
Branching logic: [hcs_orc211q_7] = '1'

Choice value	Label	Frequency
1	January	0
2	February	0
3	March	0
4	April	0
5	May	9
6	June	0
7	July	0
8	August	0
9	September	0
10	October	0
11	November	0
12	December	0

Year: (text)

hcs_orc211r_7_yr

Required
Field type: text
Observations with this value left blank: 171
Number of unique values: 1
Branching logic: [hcs_orc211q_7] = '1'

**Last month's answer: [previous-event-name]
[hcs_orc211r_7_yr] [previous-event-name]
[hcs_orc211r_7_yr] (descriptive)**

hcs_orc211r_7_prev

Field type: descriptive
Observations with this value left blank: 0
Number of unique values: 0
Branching logic: ([hcs_orc211q_7] = '1' or [hcs_orc211f_7] = '0') and [event-name] <>
'november_2020_arm_1'

**ORC11s. If the strategy was discontinued or no
implementation plan was developed for the
strategy, please explain why. (notes in matrix
hcs_orc211s)**

hcs_orc211s_7

Required
Field type: notes
Observations with this value left blank: 159
Number of unique values: 4
Branching logic: ([hcs_orc211q_7] = '1' or [hcs_orc211f_7] = '0')

**Last month's answer: [previous-event-name]
[hcs_orc211s_7] (descriptive)**

hcs_orc211s_7_prev

Field type: descriptive
Observations with this value left blank: 0
Number of unique values: 0
Branching logic: ([hcs_orc211q_7] = '1' or [hcs_orc211f_7] = '0') and [event-name] <>
'november_2020_arm_1'

**ORC11t. Do you have additional Menu 3: MOUD
Safer Prescribing strategies to enter in the
ORCCAT? (yesno in matrix hcs_orc211t)**

hcs_orc211t_7

Required
Field type: yesno
Observations with this value left blank: 147
Number of unique values: 2

69. Instrument: orcca_tracker_v2_menu_308

ORC11. Please select the next Menu 3: Safer

Prescribing strategy in the community action plan **hcs_orc211_8**
(radio in matrix hcs_orc211)

Required

Field type: radio

Observations with this value left blank: 160

Number of unique values: 2

Choice value	Label	Frequency
1	Safer opioid prescribing for acute pain across varied healthcare settings	0
2	Safer opioid prescribing for chronic pain	0
3	Safer opioid dispensing	9
4	Prescription drug drop-box / mail-back programs	11
5	Other	0

Last month's answer: [previous-event-name]
[hcs_orc211_8] (descriptive)

hcs_orc211_8_prev

Field type: descriptive

Observations with this value left blank: 0

Number of unique values: 0

Branching logic: [event-name] <> 'november_2020_arm_1'

Last month's answer: [previous-event-name]
[hcs_orc211a_8] (descriptive)

hcs_orc211a_8_prev

Field type: descriptive

Observations with this value left blank: 0

Number of unique values: 0

Branching logic: [hcs_orc211_8] = '5' and [event-name] <> 'november_2020_arm_1'

ORC11b. Please select the sector for the
[hcs_orc211_8] strategy. Select one sector.

You will need to create a new strategy entry if the same strategy is being implemented in more than one sector. You will have the option to create an additional strategy entry at the end of this survey section (see the ORCCAT SOP for additional guidance). (radio in matrix hcs_orc211b)

hcs_orc211b_8

Required
 Field type: radio
 Observations with this value left blank: 160
 Number of unique values: 1

Choice value	Label	Frequency
1	Healthcare	20
2	Behavioral Health	0
3	Criminal Justice	0

**Last month's answer: [previous-event-name]
 [hcs_orc211b_8] (descriptive)** **hcs_orc211b_8_prev**

Field type: descriptive
 Observations with this value left blank: 0
 Number of unique values: 0
 Branching logic: [event-name] <> 'november_2020_arm_1'

**ORC11c. Please select the venue for the
 [hcs_orc211_8] strategy. Select one venue.**

**You will need to create a new strategy entry if the
 same strategy is being implemented in more than
 one venue. You will have the option to create an
 additional strategy entry at the end of this survey
 section (see the ORCCAT SOP for additional
 guidance). (radio in matrix hcs_orc211c)** **hcs_orc211c_8**

Required
 Field type: radio
 Observations with this value left blank: 160
 Number of unique values: 1

Choice value	Label	Frequency
1	Criminal Justice - Jails	0
2	Criminal Justice - Community Supervision (probation	0
3	Criminal Justice - Other	0
4	Syringe Service Programs	0
5	Healthcare - Emergency Department	0
6	Healthcare - Health Department	0
7	Healthcare - Pharmacy	20
8	Healthcare - Inpatient Services	0
9	Healthcare - Outpatient Clinics	0
10	Healthcare - Ambulatory Surgery	0

Choice value	Label	Frequency
11	Healthcare - Dental Clinics	0
12	Healthcare - Other	0
13	First Responder Stations (e,g,	0
14	Addiction Treatment and Recovery Facilities- Medical	0
15	Addiction Treatment and Recovery Facilities- Non-Medical	0
16	Mental/Behavioral Health Treatment Facilities- Medical	0
17	Mental/Behavioral Health Treatment Facilities-Non-Medical	0
18	Community-Based Social Service Agencies-Homeless Shelters	0
19	Community-Based Social Service Agencies-Half-Way Houses	0
20	Community-Based Social Service Agencies-Other	0
21	Hotline (Phone or Internet) Responding To Service Requests	0
22	Other	0

**Last month's answer: [previous-event-name]
[hcs_orc211c_8] (descriptive)**

hcs_orc211c_8_prev

Field type: descriptive
Observations with this value left blank: 0
Number of unique values: 0
Branching logic: [event-name] <> 'november_2020_arm_1'

**Last month's answer: [previous-event-name]
[hcs_orc211d_8] (descriptive)**

hcs_orc211d_8_prev

Field type: descriptive
Observations with this value left blank: 0
Number of unique values: 0
Branching logic: ([hcs_orc211c_8] = '22' or [hcs_orc211c_8] = '12' or [hcs_orc211c_8] = '3' or [hcs_orc211c_8] = '20') and [event-name] <> 'november_2020_arm_1'

**ORC11e. Please enter the action plan approval
date. (descriptive in matrix hcs_orc211e)**

hcs_orc211e_8

Field type: descriptive
Observations with this value left blank: 0
Number of unique values: 0

Month: (dropdown)

hcs_orc211e_8_mo

Required
 Field type: dropdown
 Observations with this value left blank: 160
 Number of unique values: 3

Choice value	Label	Frequency
1	January	0
2	February	0
3	March	0
4	April	0
5	May	0
6	June	0
7	July	0
8	August	11
9	September	6
10	October	0
11	November	3
12	December	0

Year: (text)	hcs_orc211e_8_yr
Required Field type: text Observations with this value left blank: 160 Number of unique values: 2	

Last month's answer: [previous-event-name] [hcs_orc211e_8_mo] [previous-event-name] [hcs_orc211e_8_yr] (descriptive)	hcs_orc211e_8_prev
Field type: descriptive Observations with this value left blank: 0 Number of unique values: 0 Branching logic: [event-name] <> 'november_2020_arm_1'	

ORC11f. Has an implementation plan been developed for this strategy? (radio in matrix hcs_orc211f)	hcs_orc211f_8
Required Field type: radio Observations with this value left blank: 160 Number of unique values: 2	

Choice value	Label	Frequency
1	Yes	19
0	No	1

**Last month's answer: [previous-event-name]
[hcs_orc211f_8] (descriptive)** **hcs_orc211f_8_prev**

Field type: descriptive
Observations with this value left blank: 0
Number of unique values: 0
Branching logic: [event-name] <> 'november_2020_arm_1'

**ORC11g. Has implementation started for this
strategy? (radio in matrix hcs_orc211g)** **hcs_orc211g_8**

Required
Field type: radio
Observations with this value left blank: 161
Number of unique values: 2
Branching logic: [hcs_orc211f_8] = '1'

Choice value	Label	Frequency
1	Yes	8
0	No	11

**Last month's answer: [previous-event-name]
[hcs_orc211g_8] (descriptive)** **hcs_orc211g_8_prev**

Field type: descriptive
Observations with this value left blank: 0
Number of unique values: 0
Branching logic: [hcs_orc211f_8] = '1' and [event-name] <> 'november_2020_arm_1'

**ORC11h. Please briefly explain why
implementation has not started for this strategy.
(notes in matrix hcs_orc211h)** **hcs_orc211h_8**

Required
Field type: notes
Observations with this value left blank: 169
Number of unique values: 3
Branching logic: [hcs_orc211g_8] = '0'

**Last month's answer: [previous-event-name]
[hcs_orc211h_8] (descriptive)**

hcs_orc211h_8_prev

Field type: descriptive
Observations with this value left blank: 0
Number of unique values: 0
Branching logic: [hcs_orc211g_8] = '0' and [event-name] <> 'november_2020_arm_1'

**ORC11i. Please provide a brief description of the
[hcs_orc211_8] strategy. (notes in matrix
hcs_orc211i)**

hcs_orc211i_8

Required
Field type: notes
Observations with this value left blank: 172
Number of unique values: 2
Branching logic: [hcs_orc211g_8] = '1'

**Last month's answer: [previous-event-name]
[hcs_orc211i_8] (descriptive)**

hcs_orc211i_8_prev

Field type: descriptive
Observations with this value left blank: 0
Number of unique values: 0
Branching logic: [hcs_orc211g_8]='1' and [event-name] <> 'november_2020_arm_1'

**ORC11j. Please enter the implementation start
date for the [hcs_orc211_8] strategy. (descriptive
in matrix hcs_orc211j)**

hcs_orc211j_8

Field type: descriptive
Observations with this value left blank: 0
Number of unique values: 0
Branching logic: [hcs_orc211g_8] = '1'

Month: (dropdown)

hcs_orc211j_8_mo

Required
Field type: dropdown
Observations with this value left blank: 172
Number of unique values: 2
Branching logic: [hcs_orc211g_8] = '1'

Choice value	Label	Frequency
1	January	0

Choice value	Label	Frequency
3	March	0
4	April	0
5	May	0
6	June	0
7	July	0
8	August	0
9	September	0
10	October	5
11	November	3
12	December	0

Year: (text)	hcs_orc211j_8_yr
Required Field type: text Observations with this value left blank: 172 Number of unique values: 1 Branching logic: [hcs_orc211g_8] = '1'	

Last month's answer: [previous-event-name] [hcs_orc211j_8_mo] [previous-event-name] [hcs_orc211j_8_yr] (descriptive)	hcs_orc211j_8_prev
Field type: descriptive Observations with this value left blank: 0 Number of unique values: 0 Branching logic: [hcs_orc211g_8] = '1' and [event-name] <> 'november_2020_arm_1'	

ORC11k. How many partner organizations/practices are implementing the [hcs_orc211_8] strategy? (text in matrix hcs_orc211k)	hcs_orc211k_8
Required Field type: text Observations with this value left blank: 172 Number of unique values: 1 Branching logic: [hcs_orc211g_8] = '1'	

Last month's answer: [previous-event-name]	hcs_orc211k_8_prev

[hcs_orc211k_8] (descriptive)

Field type: descriptive

Observations with this value left blank: 0

Number of unique values: 0

Branching logic: [hcs_orc211g_8] = '1' and [event-name] <> 'november_2020_arm_1'

ORC11I. Across all of the organizations/practices implementing the [hcs_orc211_8] strategy, how many fixed physical locations is the strategy intended to be implemented in? (text in matrix hcs_orc211I)

hcs_orc211I_8

Required

Field type: text

Observations with this value left blank: 172

Number of unique values: 1

Branching logic: [hcs_orc211g_8] = '1'

**Last month's answer: [previous-event-name]
[hcs_orc211I_8] (descriptive)**

hcs_orc211I_8_prev

Field type: descriptive

Observations with this value left blank: 0

Number of unique values: 0

Branching logic: [hcs_orc211g_8] = '1' and [event-name] <> 'november_2020_arm_1'

ORC11Ib. What is the implementation status of the [hcs_orc211_8] strategy? Please select implementation status based on the strategy-specific guidance in the ORCCAT SOP for Menu 3. (radio in matrix hcs_orc211Ib)

hcs_orc211Ib_8

Required

Field type: radio

Observations with this value left blank: 172

Number of unique values: 3

Branching logic: [hcs_orc211g_8] = '1'

Choice value	Label	Frequency
1	Partially implemented	2
2	Fully implemented	2
3	Neither	4

Last month's answer: [previous-event-name]

hcs_orc211Ib_8_prev

[hcs_orc211lb_8] (descriptive)

Field type: descriptive

Observations with this value left blank: 0

Number of unique values: 0

Branching logic: [hcs_orc211g_8] = '1' and [event-name] <> 'november_2020_arm_1'

**ORC11lc. Please briefly explain why the strategy is
neither partially nor fully implemented. (notes in matrix hcs_orc211lc)**

hcs_orc211lc_8

Required

Field type: notes

Observations with this value left blank: 176

Number of unique values: 3

Branching logic: [hcs_orc211lb_8] = '3'

**Last month's answer: [previous-event-name]
[hcs_orc211lc_8] (descriptive)**

hcs_orc211lc_8_prev

Field type: descriptive

Observations with this value left blank: 0

Number of unique values: 0

Branching logic: [hcs_orc211lb_8] = '3' and [event-name] <> 'november_2020_arm_1'

**ORC11m. Is the [hcs_orc211_8] strategy being
delivered by mobile outreach? (radio in matrix hcs_orc211m)**

hcs_orc211m_8

Required

Field type: radio

Observations with this value left blank: 172

Number of unique values: 1

Branching logic: [hcs_orc211g_8] = '1'

Choice value	Label	Frequency
1	Yes	0
0	No	8

**Last month's answer: [previous-event-name]
[hcs_orc211m_8] (descriptive)**

hcs_orc211m_8_prev

Field type: descriptive

Observations with this value left blank: 0

Number of unique values: 0

Branching logic: [hcs_orc211g_8] = '1' and [event-name] <> 'november_2020_arm_1'

ORC11mb. Is the [hcs_orc211_8] strategy being delivered electronically and/or by mail? (radio in matrix hcs_orc211mb)

hcs_orc211mb_8

Required
Field type: radio
Observations with this value left blank: 172
Number of unique values: 2
Branching logic: [hcs_orc211g_8] = '1'

Choice value	Label	Frequency
1	Yes	4
0	No	4

Last month's answer: [previous-event-name] [hcs_orc211mb_8] (descriptive)

hcs_orc211mb_8_prev

Field type: descriptive
Observations with this value left blank: 0
Number of unique values: 0
Branching logic: [hcs_orc211g_8] = '1' and [event-name] <> 'november_2020_arm_1'

ORC11n. Has there been a coalition-approved change to this strategy since the action plan was approved? (radio in matrix hcs_orc211n)

hcs_orc211n_8

Required
Field type: radio
Observations with this value left blank: 161
Number of unique values: 2
Branching logic: [hcs_orc211f_8] = '1'

Choice value	Label	Frequency
1	Yes	11
0	No	8

Last month's answer: [previous-event-name] [hcs_orc211n_8] (descriptive)

hcs_orc211n_8_prev

Field type: descriptive
Observations with this value left blank: 0
Number of unique values: 0
Branching logic: [event-name] <> 'november_2020_arm_1' and [hcs_orc211f_8] = '1'

ORC11o. When did the coalition approve the change? (descriptive in matrix hcs_orc211o)

hcs_orc211o_8

Field type: descriptive
Observations with this value left blank: 0
Number of unique values: 0
Branching logic: [hcs_orc211n_8] = '1'

Month: (dropdown)

hcs_orc211o_8_mo

Required
Field type: dropdown
Observations with this value left blank: 169
Number of unique values: 1
Branching logic: [hcs_orc211n_8] = '1'

Choice value	Label	Frequency
1	January	0
2	February	0
3	March	11
4	April	0
5	May	0
6	June	0
7	July	0
8	August	0
9	September	0
10	October	0
11	November	0
12	December	0

Year: (text)

hcs_orc211o_8_yr

Required
Field type: text
Observations with this value left blank: 169
Number of unique values: 1
Branching logic: [hcs_orc211n_8] = '1'

**Last month's answer: [previous-event-name]
[hcs_orc211o_8_mo] [previous-event-name]
[hcs_orc211o_8_yr] (descriptive)**

hcs_orc211o_8_prev

Field type: descriptive
Observations with this value left blank: 0
Number of unique values: 0
Branching logic: [hcs_orc211n_8] = '1' and [event-name] <> 'november_2020_arm_1'

**ORC11p. Please describe the coalition-approved
change to the strategy. (notes in matrix
hcs_orc211p)**

hcs_orc211p_8

Required
Field type: notes
Observations with this value left blank: 169
Number of unique values: 3
Branching logic: [hcs_orc211n_8] = '1'

**Last month's answer: [previous-event-name]
[hcs_orc211p_8] (descriptive)**

hcs_orc211p_8_prev

Field type: descriptive
Observations with this value left blank: 0
Number of unique values: 0
Branching logic: [hcs_orc211n_8] = '1' and [event-name] <> 'november_2020_arm_1'

**ORC11q. Has this strategy been discontinued?
(radio in matrix hcs_orc211q)**

hcs_orc211q_8

Required
Field type: radio
Observations with this value left blank: 161
Number of unique values: 2
Branching logic: [hcs_orc211f_8] = '1'

Choice value	Label	Frequency
1	Yes	9
0	No	10

**Last month's answer: [previous-event-name]
[hcs_orc211q_8] (descriptive)**

hcs_orc211q_8_prev

Field type: descriptive
Observations with this value left blank: 0
Number of unique values: 0

Branching logic: [hcs_orc211f_8] = '1' and [event-name] <> 'november_2020_arm_1'

ORC11r. When was the strategy discontinued?
(descriptive in matrix hcs_orc211r)

hcs_orc211r_8

Field type: descriptive
Observations with this value left blank: 0
Number of unique values: 0
Branching logic: [hcs_orc211q_8] = '1'

Month: (dropdown)

hcs_orc211r_8_mo

Required
Field type: dropdown
Observations with this value left blank: 171
Number of unique values: 1
Branching logic: [hcs_orc211q_8] = '1'

Choice value	Label	Frequency
1	January	0
2	February	0
3	March	0
4	April	0
5	May	9
6	June	0
7	July	0
8	August	0
9	September	0
10	October	0
11	November	0
12	December	0

Year: (text)

hcs_orc211r_8_yr

Required
Field type: text
Observations with this value left blank: 171
Number of unique values: 1
Branching logic: [hcs_orc211q_8] = '1'

**Last month's answer: [previous-event-name]
[hcs_orc211r_8_yr] [previous-event-name]
[hcs_orc211r_8_yr] (descriptive)**

hcs_orc211r_8_prev

Field type: descriptive
Observations with this value left blank: 0
Number of unique values: 0
Branching logic: ([hcs_orc211q_8] = '1' or [hcs_orc211f_8] = '0') and [event-name] <>
'november_2020_arm_1'

**ORC11s. If the strategy was discontinued or no
implementation plan was developed for the
strategy, please explain why. (notes in matrix
hcs_orc211s)**

hcs_orc211s_8

Required
Field type: notes
Observations with this value left blank: 170
Number of unique values: 3
Branching logic: ([hcs_orc211q_8] = '1' or [hcs_orc211f_8] = '0')

**Last month's answer: [previous-event-name]
[hcs_orc211s_8] (descriptive)**

hcs_orc211s_8_prev

Field type: descriptive
Observations with this value left blank: 0
Number of unique values: 0
Branching logic: ([hcs_orc211q_8] = '1' or [hcs_orc211f_8] = '0') and [event-name] <>
'november_2020_arm_1'

**ORC11t. Do you have additional Menu 3: MOUD
Safer Prescribing strategies to enter in the
ORCCAT? (yesno in matrix hcs_orc211t)**

hcs_orc211t_8

Required
Field type: yesno
Observations with this value left blank: 160
Number of unique values: 2

70. Instrument: orcca_tracker_v2_menu_309

ORC11. Please select the next Menu 3: Safer Prescribing strategy in the community action plan **hcs_orc211_9**
(radio in matrix hcs_orc211)

Required
Field type: radio
Observations with this value left blank: 167
Number of unique values: 2

Choice value	Label	Frequency
1	Safer opioid prescribing for acute pain across varied healthcare settings	0
2	Safer opioid prescribing for chronic pain	0
3	Safer opioid dispensing	5
4	Prescription drug drop-box / mail-back programs	8
5	Other	0

Last month's answer: [previous-event-name] **hcs_orc211_9_prev**
[hcs_orc211_9] (descriptive)

Field type: descriptive
Observations with this value left blank: 0
Number of unique values: 0
Branching logic: [event-name] <> 'november_2020_arm_1'

Last month's answer: [previous-event-name] **hcs_orc211a_9_prev**
[hcs_orc211a_9] (descriptive)

Field type: descriptive
Observations with this value left blank: 0
Number of unique values: 0
Branching logic: [hcs_orc211_9] = '5' and [event-name] <> 'november_2020_arm_1'

ORC11b. Please select the sector for the
[hcs_orc211_9] strategy. Select one sector.

You will need to create a new strategy entry if the same strategy is being implemented in more than one sector. You will have the option to create an additional strategy entry at the end of this survey section (see the ORCCAT SOP for additional guidance). (radio in matrix hcs_orc211b) **hcs_orc211b_9**

Required
Field type: radio
Observations with this value left blank: 167
Number of unique values: 2

Choice value	Label	Frequency
1	Healthcare	5
2	Behavioral Health	8
3	Criminal Justice	0

**Last month's answer: [previous-event-name]
[hcs_orc211b_9] (descriptive)** **hcs_orc211b_9_prev**

Field type: descriptive
Observations with this value left blank: 0
Number of unique values: 0
Branching logic: [event-name] <> 'november_2020_arm_1'

**ORC11c. Please select the venue for the
[hcs_orc211_9] strategy. Select one venue.**

**You will need to create a new strategy entry if the
same strategy is being implemented in more than
one venue. You will have the option to create an
additional strategy entry at the end of this survey
section (see the ORCCAT SOP for additional
guidance). (radio in matrix hcs_orc211c)** **hcs_orc211c_9**

Required
Field type: radio
Observations with this value left blank: 167
Number of unique values: 2

Choice value	Label	Frequency
1	Criminal Justice - Jails	0
2	Criminal Justice - Community Supervision (probation	0
3	Criminal Justice - Other	0
4	Syringe Service Programs	0
5	Healthcare - Emergency Department	0
6	Healthcare - Health Department	0
7	Healthcare - Pharmacy	0
8	Healthcare - Inpatient Services	0
9	Healthcare - Outpatient Clinics	0
10	Healthcare - Ambulatory Surgery	0

Choice value	Label	Frequency
11	Healthcare - Dental Clinics	0
12	Healthcare - Other	5
13	First Responder Stations (e,g,	0
14	Addiction Treatment and Recovery Facilities- Medical	0
15	Addiction Treatment and Recovery Facilities- Non-Medical	0
16	Mental/Behavioral Health Treatment Facilities- Medical	0
17	Mental/Behavioral Health Treatment Facilities-Non-Medical	0
18	Community-Based Social Service Agencies-Homeless Shelters	0
19	Community-Based Social Service Agencies-Half-Way Houses	0
20	Community-Based Social Service Agencies-Other	8
21	Hotline (Phone or Internet) Responding To Service Requests	0
22	Other	0

Last month's answer: [previous-event-name] **hcs_orc211c_9_prev**
[hcs_orc211c_9] (descriptive)

Field type: descriptive
Observations with this value left blank: 0
Number of unique values: 0
Branching logic: [event-name] <> 'november_2020_arm_1'

ORC11d. Please specify the Other venue. (text in matrix hcs_orc211d) **hcs_orc211d_9**

Required
Field type: text
Observations with this value left blank: 167
Number of unique values: 2
Branching logic: [hcs_orc211c_9] = '22' or [hcs_orc211c_9] = '12' or [hcs_orc211c_9] = '3' or [hcs_orc211c_9] = '20'

Last month's answer: [previous-event-name] **hcs_orc211d_9_prev**
[hcs_orc211d_9] (descriptive)

Field type: descriptive
Observations with this value left blank: 0
Number of unique values: 0
Branching logic: ([hcs_orc211c_9] = '22' or [hcs_orc211c_9] = '12' or [hcs_orc211c_9] = '3' or [hcs_orc211c_9] = '20') and [event-name] <> 'november_2020_arm_1'

ORC11e. Please enter the action plan approval date. (descriptive in matrix hcs_orc211e)

hcs_orc211e_9

Field type: descriptive

Observations with this value left blank: 0

Number of unique values: 0

Month: (dropdown)

hcs_orc211e_9_mo

Required

Field type: dropdown

Observations with this value left blank: 167

Number of unique values: 2

Choice value	Label	Frequency
1	January	0
2	February	0
3	March	0
4	April	0
5	May	0
6	June	8
7	July	0
8	August	0
9	September	0
10	October	5
11	November	0
12	December	0

Year: (text)

hcs_orc211e_9_yr

Required

Field type: text

Observations with this value left blank: 167

Number of unique values: 1

**Last month's answer: [previous-event-name]
[hcs_orc211e_9_mo] [previous-event-name]
[hcs_orc211e_9_yr] (descriptive)**

hcs_orc211e_9_prev

Field type: descriptive

Observations with this value left blank: 0

Number of unique values: 0

Branching logic: [event-name] <> 'november_2020_arm_1'

ORC11f. Has an implementation plan been developed for this strategy? (radio in matrix hcs_orc211f)

hcs_orc211f_9

Required

Field type: radio

Observations with this value left blank: 167

Number of unique values: 2

Choice value	Label	Frequency
1	Yes	11
0	No	2

Last month's answer: [previous-event-name] [hcs_orc211f_9] (descriptive)

hcs_orc211f_9_prev

Field type: descriptive

Observations with this value left blank: 0

Number of unique values: 0

Branching logic: [event-name] <> 'november_2020_arm_1'

ORC11g. Has implementation started for this strategy? (radio in matrix hcs_orc211g)

hcs_orc211g_9

Required

Field type: radio

Observations with this value left blank: 169

Number of unique values: 1

Branching logic: [hcs_orc211f_9] = '1'

Choice value	Label	Frequency
1	Yes	11
0	No	0

Last month's answer: [previous-event-name] [hcs_orc211g_9] (descriptive)

hcs_orc211g_9_prev

Field type: descriptive

Observations with this value left blank: 0

Number of unique values: 0

Branching logic: [hcs_orc211f_9] = '1' and [event-name] <> 'november_2020_arm_1'

**Last month's answer: [previous-event-name]
[hcs_orc211h_9] (descriptive)**

hcs_orc211h_9_prev

Field type: descriptive

Observations with this value left blank: 0

Number of unique values: 0

Branching logic: [hcs_orc211g_9] = '0' and [event-name] <> 'november_2020_arm_1'

**ORC11i. Please provide a brief description of the
[hcs_orc211_9] strategy. (notes in matrix
hcs_orc211i)**

hcs_orc211i_9

Required

Field type: notes

Observations with this value left blank: 169

Number of unique values: 3

Branching logic: [hcs_orc211g_9] = '1'

**Last month's answer: [previous-event-name]
[hcs_orc211i_9] (descriptive)**

hcs_orc211i_9_prev

Field type: descriptive

Observations with this value left blank: 0

Number of unique values: 0

Branching logic: [hcs_orc211g_9]='1' and [event-name] <> 'november_2020_arm_1'

**ORC11j. Please enter the implementation start
date for the [hcs_orc211_9] strategy. (descriptive
in matrix hcs_orc211j)**

hcs_orc211j_9

Field type: descriptive

Observations with this value left blank: 0

Number of unique values: 0

Branching logic: [hcs_orc211g_9] = '1'

Month: (dropdown)

hcs_orc211j_9_mo

Required

Field type: dropdown

Observations with this value left blank: 169

Number of unique values: 2

Branching logic: [hcs_orc211g_9] = '1'

Choice value	Label	Frequency
1	January	3
2	February	0
3	March	0
4	April	0
5	May	0
6	June	8
7	July	0
8	August	0
9	September	0
10	October	0
11	November	0
12	December	0

Year: (text)	hcs_orc211j_9_yr
Required Field type: text Observations with this value left blank: 169 Number of unique values: 2 Branching logic: [hcs_orc211g_9] = '1'	
Last month's answer: [previous-event-name] [hcs_orc211j_9_mo] [previous-event-name] [hcs_orc211j_9_yr] (descriptive)	hcs_orc211j_9_prev
Field type: descriptive Observations with this value left blank: 0 Number of unique values: 0 Branching logic: [hcs_orc211g_9] = '1' and [event-name] <> 'november_2020_arm_1'	
ORC11k. How many partner organizations/practices are implementing the [hcs_orc211_9] strategy? (text in matrix hcs_orc211k)	hcs_orc211k_9
Required Field type: text Observations with this value left blank: 169 Number of unique values: 1 Branching logic: [hcs_orc211g_9] = '1'	

**Last month's answer: [previous-event-name]
[hcs_orc211k_9] (descriptive)**

hcs_orc211k_9_prev

Field type: descriptive

Observations with this value left blank: 0

Number of unique values: 0

Branching logic: [hcs_orc211g_9] = '1' and [event-name] <> 'november_2020_arm_1'

ORC11I. Across all of the organizations/practices implementing the [hcs_orc211_9] strategy, how many fixed physical locations is the strategy intended to be implemented in? (text in matrix hcs_orc211I)

hcs_orc211I_9

Required

Field type: text

Observations with this value left blank: 169

Number of unique values: 1

Branching logic: [hcs_orc211g_9] = '1'

**Last month's answer: [previous-event-name]
[hcs_orc211I_9] (descriptive)**

hcs_orc211I_9_prev

Field type: descriptive

Observations with this value left blank: 0

Number of unique values: 0

Branching logic: [hcs_orc211g_9] = '1' and [event-name] <> 'november_2020_arm_1'

ORC11Ib. What is the implementation status of the [hcs_orc211_9] strategy? Please select implementation status based on the strategy-specific guidance in the ORCCAT SOP for Menu 3. (radio in matrix hcs_orc211Ib)

hcs_orc211Ib_9

Required

Field type: radio

Observations with this value left blank: 174

Number of unique values: 2

Branching logic: [hcs_orc211g_9] = '1'

Choice value	Label	Frequency
1	Partially implemented	0
2	Fully implemented	5
3	Neither	1

**Last month's answer: [previous-event-name]
[hcs_orc211lb_9] (descriptive)**

hcs_orc211lb_9_prev

Field type: descriptive

Observations with this value left blank: 0

Number of unique values: 0

Branching logic: [hcs_orc211g_9] = '1' and [event-name] <> 'november_2020_arm_1'

**ORC11lc. Please briefly explain why the strategy is
neither partially nor fully implemented. (notes in
matrix hcs_orc211lc)**

hcs_orc211lc_9

Required

Field type: notes

Observations with this value left blank: 179

Number of unique values: 1

Branching logic: [hcs_orc211lb_9] = '3'

**Last month's answer: [previous-event-name]
[hcs_orc211lc_9] (descriptive)**

hcs_orc211lc_9_prev

Field type: descriptive

Observations with this value left blank: 0

Number of unique values: 0

Branching logic: [hcs_orc211lb_9] = '3' and [event-name] <> 'november_2020_arm_1'

**ORC11m. Is the [hcs_orc211_9] strategy being
delivered by mobile outreach? (radio in matrix
hcs_orc211m)**

hcs_orc211m_9

Required

Field type: radio

Observations with this value left blank: 169

Number of unique values: 2

Branching logic: [hcs_orc211g_9] = '1'

Choice value	Label	Frequency
1	Yes	3
0	No	8

**Last month's answer: [previous-event-name]
[hcs_orc211m_9] (descriptive)**

hcs_orc211m_9_prev

Field type: descriptive

Observations with this value left blank: 0

Number of unique values: 0

Branching logic: [hcs_orc211g_9] = '1' and [event-name] <> 'november_2020_arm_1'

ORC11mb. Is the [hcs_orc211_9] strategy being delivered electronically and/or by mail? (radio in matrix hcs_orc211mb)

hcs_orc211mb_9

Required
Field type: radio
Observations with this value left blank: 169
Number of unique values: 2
Branching logic: [hcs_orc211g_9] = '1'

Choice value	Label	Frequency
1	Yes	2
0	No	9

Last month's answer: [previous-event-name] [hcs_orc211mb_9] (descriptive)

hcs_orc211mb_9_prev

Field type: descriptive
Observations with this value left blank: 0
Number of unique values: 0
Branching logic: [hcs_orc211g_9] = '1' and [event-name] <> 'november_2020_arm_1'

ORC11n. Has there been a coalition-approved change to this strategy since the action plan was approved? (radio in matrix hcs_orc211n)

hcs_orc211n_9

Required
Field type: radio
Observations with this value left blank: 169
Number of unique values: 2
Branching logic: [hcs_orc211f_9] = '1'

Choice value	Label	Frequency
1	Yes	7
0	No	4

Last month's answer: [previous-event-name] [hcs_orc211n_9] (descriptive)

hcs_orc211n_9_prev

Field type: descriptive
Observations with this value left blank: 0
Number of unique values: 0

Branching logic: [event-name] <> 'november_2020_arm_1' and [hcs_orc211f_9] = '1'

ORC11o. When did the coalition approve the change? (descriptive in matrix hcs_orc211o)

hcs_orc211o_9

Field type: descriptive
Observations with this value left blank: 0
Number of unique values: 0
Branching logic: [hcs_orc211n_9] = '1'

Month: (dropdown)

hcs_orc211o_9_mo

Required
Field type: dropdown
Observations with this value left blank: 173
Number of unique values: 1
Branching logic: [hcs_orc211n_9] = '1'

Choice value	Label	Frequency
1	January	0
2	February	0
3	March	0
4	April	0
5	May	0
6	June	0
7	July	7
8	August	0
9	September	0
10	October	0
11	November	0
12	December	0

Year: (text)

hcs_orc211o_9_yr

Required
Field type: text
Observations with this value left blank: 173
Number of unique values: 1
Branching logic: [hcs_orc211n_9] = '1'

**Last month's answer: [previous-event-name]
[hcs_orc211o_9_mo] [previous-event-name]
[hcs_orc211o_9_yr] (descriptive)**

hcs_orc211o_9_prev

Field type: descriptive
Observations with this value left blank: 0
Number of unique values: 0
Branching logic: [hcs_orc211n_9] = '1' and [event-name] <> 'november_2020_arm_1'

**ORC11p. Please describe the coalition-approved
change to the strategy. (notes in matrix
hcs_orc211p)**

hcs_orc211p_9

Required
Field type: notes
Observations with this value left blank: 173
Number of unique values: 1
Branching logic: [hcs_orc211n_9] = '1'

**Last month's answer: [previous-event-name]
[hcs_orc211p_9] (descriptive)**

hcs_orc211p_9_prev

Field type: descriptive
Observations with this value left blank: 0
Number of unique values: 0
Branching logic: [hcs_orc211n_9] = '1' and [event-name] <> 'november_2020_arm_1'

**ORC11q. Has this strategy been discontinued?
(radio in matrix hcs_orc211q)**

hcs_orc211q_9

Required
Field type: radio
Observations with this value left blank: 169
Number of unique values: 1
Branching logic: [hcs_orc211f_9] = '1'

Choice value	Label	Frequency
1	Yes	0
0	No	11

**Last month's answer: [previous-event-name]
[hcs_orc211q_9] (descriptive)**

hcs_orc211q_9_prev

Field type: descriptive
Observations with this value left blank: 0
Number of unique values: 0

Branching logic: [hcs_orc211f_9] = '1' and [event-name] <> 'november_2020_arm_1'

ORC11r. When was the strategy discontinued?
(descriptive in matrix hcs_orc211r)

hcs_orc211r_9

Field type: descriptive
Observations with this value left blank: 0
Number of unique values: 0
Branching logic: [hcs_orc211q_9] = '1'

Last month's answer: [previous-event-name]
[hcs_orc211r_9_yr] [previous-event-name]
[hcs_orc211r_9_yr] (descriptive)

hcs_orc211r_9_prev

Field type: descriptive
Observations with this value left blank: 0
Number of unique values: 0
Branching logic: ([hcs_orc211q_9] = '1' or [hcs_orc211f_9] = '0') and [event-name] <> 'november_2020_arm_1'

ORC11s. If the strategy was discontinued or no
implementation plan was developed for the
strategy, please explain why. (notes in matrix
hcs_orc211s)

hcs_orc211s_9

Required
Field type: notes
Observations with this value left blank: 178
Number of unique values: 2
Branching logic: ([hcs_orc211q_9] = '1' or [hcs_orc211f_9] = '0')

Last month's answer: [previous-event-name]
[hcs_orc211s_9] (descriptive)

hcs_orc211s_9_prev

Field type: descriptive
Observations with this value left blank: 0
Number of unique values: 0
Branching logic: ([hcs_orc211q_9] = '1' or [hcs_orc211f_9] = '0') and [event-name] <> 'november_2020_arm_1'

ORC11t. Do you have additional Menu 3: MOUD
Safer Prescribing strategies to enter in the
ORCCAT? (yesno in matrix hcs_orc211t)

hcs_orc211t_9

Required
Field type: yesno

Observations with this value left blank: 167
Number of unique values: 2

71. Instrument: orcca_tracker_v2_menu_310

ORC11. Please select the next Menu 3: Safer Prescribing strategy in the community action plan **hcs_orc211_10**
(radio in matrix hcs_orc211)

Required
Field type: radio
Observations with this value left blank: 168
Number of unique values: 2

Choice value	Label	Frequency
1	Safer opioid prescribing for acute pain across varied healthcare settings	0
2	Safer opioid prescribing for chronic pain	0
3	Safer opioid dispensing	7
4	Prescription drug drop-box / mail-back programs	5
5	Other	0

Last month's answer: [previous-event-name] **hcs_orc211_10_prev**
[hcs_orc211_10] (descriptive)

Field type: descriptive
Observations with this value left blank: 0
Number of unique values: 0
Branching logic: [event-name] <> 'november_2020_arm_1'

Last month's answer: [previous-event-name] **hcs_orc211a_10_prev**
[hcs_orc211a_10] (descriptive)

Field type: descriptive
Observations with this value left blank: 0
Number of unique values: 0
Branching logic: [hcs_orc211_10] = '5' and [event-name] <> 'november_2020_arm_1'

ORC11b. Please select the sector for the
[hcs_orc211_10] strategy. Select one sector.

You will need to create a new strategy entry if the same strategy is being implemented in more than one sector. You will have the option to create an additional strategy entry at the end of this survey section (see the ORCCAT SOP for additional guidance). (radio in matrix hcs_orc211b) **hcs_orc211b_10**

Required
 Field type: radio
 Observations with this value left blank: 168
 Number of unique values: 2

Choice value	Label	Frequency
1	Healthcare	7
2	Behavioral Health	0
3	Criminal Justice	5

**Last month's answer: [previous-event-name]
 [hcs_orc211b_10] (descriptive)** **hcs_orc211b_10_prev**

Field type: descriptive
 Observations with this value left blank: 0
 Number of unique values: 0
 Branching logic: [event-name] <> 'november_2020_arm_1'

**ORC11c. Please select the venue for the
 [hcs_orc211_10] strategy. Select one venue.**

**You will need to create a new strategy entry if the
 same strategy is being implemented in more than
 one venue. You will have the option to create an
 additional strategy entry at the end of this survey
 section (see the ORCCAT SOP for additional
 guidance). (radio in matrix hcs_orc211c)** **hcs_orc211c_10**

Required
 Field type: radio
 Observations with this value left blank: 168
 Number of unique values: 2

Choice value	Label	Frequency
1	Criminal Justice - Jails	0
2	Criminal Justice - Community Supervision (probation	0
3	Criminal Justice - Other	5
4	Syringe Service Programs	0
5	Healthcare - Emergency Department	0
6	Healthcare - Health Department	0
7	Healthcare - Pharmacy	7
8	Healthcare - Inpatient Services	0
9	Healthcare - Outpatient Clinics	0
10	Healthcare - Ambulatory Surgery	0

Choice value	Label	Frequency
11	Healthcare - Dental Clinics	0
12	Healthcare - Other	0
13	First Responder Stations (e.g,	0
14	Addiction Treatment and Recovery Facilities- Medical	0
15	Addiction Treatment and Recovery Facilities- Non-Medical	0
16	Mental/Behavioral Health Treatment Facilities- Medical	0
17	Mental/Behavioral Health Treatment Facilities-Non-Medical	0
18	Community-Based Social Service Agencies-Homeless Shelters	0
19	Community-Based Social Service Agencies-Half-Way Houses	0
20	Community-Based Social Service Agencies-Other	0
21	Hotline (Phone or Internet) Responding To Service Requests	0
22	Other	0

**Last month's answer: [previous-event-name]
[hcs_orc211c_10] (descriptive)**

hcs_orc211c_10_prev

Field type: descriptive
Observations with this value left blank: 0
Number of unique values: 0
Branching logic: [event-name] <> 'november_2020_arm_1'

**ORC11d. Please specify the Other venue. (text in
matrix hcs_orc211d)**

hcs_orc211d_10

Required
Field type: text
Observations with this value left blank: 175
Number of unique values: 1
Branching logic: [hcs_orc211c_10] = '22' or [hcs_orc211c_10] = '12' or [hcs_orc211c_10] = '3' or
[hcs_orc211c_10] = '20'

**Last month's answer: [previous-event-name]
[hcs_orc211d_10] (descriptive)**

hcs_orc211d_10_prev

Field type: descriptive
Observations with this value left blank: 0
Number of unique values: 0
Branching logic: ([hcs_orc211c_10] = '22' or [hcs_orc211c_10] = '12' or [hcs_orc211c_10] = '3' or
[hcs_orc211c_10] = '20') and [event-name] <> 'november_2020_arm_1'

ORC11e. Please enter the action plan approval date. (descriptive in matrix hcs_orc211e)

hcs_orc211e_10

Field type: descriptive

Observations with this value left blank: 0

Number of unique values: 0

Month: (dropdown)

hcs_orc211e_10_mo

Required

Field type: dropdown

Observations with this value left blank: 168

Number of unique values: 2

Choice value	Label	Frequency
1	January	0
2	February	0
3	March	0
4	April	0
5	May	0
6	June	0
7	July	7
8	August	0
9	September	0
10	October	5
11	November	0
12	December	0

Year: (text)

hcs_orc211e_10_yr

Required

Field type: text

Observations with this value left blank: 168

Number of unique values: 1

**Last month's answer: [previous-event-name]
[hcs_orc211e_10_mo] [previous-event-name]
[hcs_orc211e_10_yr] (descriptive)**

hcs_orc211e_10_prev

Field type: descriptive

Observations with this value left blank: 0

Number of unique values: 0
Branching logic: [event-name] <> 'november_2020_arm_1'

ORC11f. Has an implementation plan been developed for this strategy? (radio in matrix hcs_orc211f) **hcs_orc211f_10**

Required
Field type: radio
Observations with this value left blank: 168
Number of unique values: 2

Choice value	Label	Frequency
1	Yes	9
0	No	3

Last month's answer: [previous-event-name] [hcs_orc211f_10] (descriptive) **hcs_orc211f_10_prev**

Field type: descriptive
Observations with this value left blank: 0
Number of unique values: 0
Branching logic: [event-name] <> 'november_2020_arm_1'

ORC11g. Has implementation started for this strategy? (radio in matrix hcs_orc211g) **hcs_orc211g_10**

Required
Field type: radio
Observations with this value left blank: 171
Number of unique values: 1
Branching logic: [hcs_orc211f_10] = '1'

Choice value	Label	Frequency
1	Yes	9
0	No	0

Last month's answer: [previous-event-name] [hcs_orc211g_10] (descriptive) **hcs_orc211g_10_prev**

Field type: descriptive
Observations with this value left blank: 0
Number of unique values: 0
Branching logic: [hcs_orc211f_10] = '1' and [event-name] <> 'november_2020_arm_1'

**Last month's answer: [previous-event-name]
[hcs_orc211h_10] (descriptive)**

hcs_orc211h_10_prev

Field type: descriptive

Observations with this value left blank: 0

Number of unique values: 0

Branching logic: [hcs_orc211g_10] = '0' and [event-name] <> 'november_2020_arm_1'

**ORC11i. Please provide a brief description of the
[hcs_orc211_10] strategy. (notes in matrix
hcs_orc211i)**

hcs_orc211i_10

Required

Field type: notes

Observations with this value left blank: 171

Number of unique values: 2

Branching logic: [hcs_orc211g_10] = '1'

**Last month's answer: [previous-event-name]
[hcs_orc211i_10] (descriptive)**

hcs_orc211i_10_prev

Field type: descriptive

Observations with this value left blank: 0

Number of unique values: 0

Branching logic: [hcs_orc211g_10]='1' and [event-name] <> 'november_2020_arm_1'

**ORC11j. Please enter the implementation start
date for the [hcs_orc211_10] strategy. (descriptive
in matrix hcs_orc211j)**

hcs_orc211j_10

Field type: descriptive

Observations with this value left blank: 0

Number of unique values: 0

Branching logic: [hcs_orc211g_10] = '1'

Month: (dropdown)

hcs_orc211j_10_mo

Required

Field type: dropdown

Observations with this value left blank: 171

Number of unique values: 2

Branching logic: [hcs_orc211g_10] = '1'

Choice value	Label	Frequency
1	January	0
2	February	0
3	March	0
4	April	0
5	May	0
6	June	0
7	July	0
8	August	0
9	September	5
10	October	0
11	November	0
12	December	4

Year: (text)	hcs_orc211j_10_yr

Required
Field type: text
Observations with this value left blank: 171
Number of unique values: 1
Branching logic: [hcs_orc211g_10] = '1'

Last month's answer: [previous-event-name] [hcs_orc211j_10_mo] [previous-event-name] [hcs_orc211j_10_yr] (descriptive)	hcs_orc211j_10_prev

Field type: descriptive
Observations with this value left blank: 0
Number of unique values: 0
Branching logic: [hcs_orc211g_10] = '1' and [event-name] <> 'november_2020_arm_1'

ORC11k. How many partner organizations/practices are implementing the [hcs_orc211_10] strategy? (text in matrix hcs_orc211k)	hcs_orc211k_10

Required
Field type: text
Observations with this value left blank: 171
Number of unique values: 1
Branching logic: [hcs_orc211g_10] = '1'

**Last month's answer: [previous-event-name]
[hcs_orc211k_10] (descriptive)**

hcs_orc211k_10_prev

Field type: descriptive

Observations with this value left blank: 0

Number of unique values: 0

Branching logic: [hcs_orc211g_10] = '1' and [event-name] <> 'november_2020_arm_1'

**ORC11I. Across all of the organizations/practices
implementing the [hcs_orc211_10] strategy, how
many fixed physical locations is the strategy
intended to be implemented in? (text in matrix
hcs_orc211I)**

hcs_orc211I_10

Required

Field type: text

Observations with this value left blank: 171

Number of unique values: 1

Branching logic: [hcs_orc211g_10] = '1'

**Last month's answer: [previous-event-name]
[hcs_orc211I_10] (descriptive)**

hcs_orc211I_10_prev

Field type: descriptive

Observations with this value left blank: 0

Number of unique values: 0

Branching logic: [hcs_orc211g_10] = '1' and [event-name] <> 'november_2020_arm_1'

**ORC11Ib. What is the implementation status of the
[hcs_orc211_10] strategy? Please select
implementation status based on the strategy-
specific guidance in the ORCCAT SOP for Menu 3.
(radio in matrix hcs_orc211Ib)**

hcs_orc211Ib_10

Required

Field type: radio

Observations with this value left blank: 173

Number of unique values: 2

Branching logic: [hcs_orc211g_10] = '1'

Choice value	Label	Frequency
1	Partially implemented	3
2	Fully implemented	4
3	Neither	0

**Last month's answer: [previous-event-name]
[hcs_orc211lb_10] (descriptive)**

hcs_orc211lb_10_prev

Field type: descriptive

Observations with this value left blank: 0

Number of unique values: 0

Branching logic: [hcs_orc211g_10] = '1' and [event-name] <> 'november_2020_arm_1'

**Last month's answer: [previous-event-name]
[hcs_orc211lc_10] (descriptive)**

hcs_orc211lc_10_prev

Field type: descriptive

Observations with this value left blank: 0

Number of unique values: 0

Branching logic: [hcs_orc211lb_10] = '3' and [event-name] <> 'november_2020_arm_1'

**ORC11m. Is the [hcs_orc211_10] strategy being
delivered by mobile outreach? (radio in matrix
hcs_orc211m)**

hcs_orc211m_10

Required

Field type: radio

Observations with this value left blank: 171

Number of unique values: 1

Branching logic: [hcs_orc211g_10] = '1'

Choice value	Label	Frequency
1	Yes	0
0	No	9

**Last month's answer: [previous-event-name]
[hcs_orc211m_10] (descriptive)**

hcs_orc211m_10_prev

Field type: descriptive

Observations with this value left blank: 0

Number of unique values: 0

Branching logic: [hcs_orc211g_10] = '1' and [event-name] <> 'november_2020_arm_1'

**ORC11mb. Is the [hcs_orc211_10] strategy being
delivered electronically and/or by mail? (radio in
matrix hcs_orc211mb)**

hcs_orc211mb_10

Required

Field type: radio

Observations with this value left blank: 171

Number of unique values: 2

Branching logic: [hcs_orc211g_10] = '1'

Choice value	Label	Frequency
1	Yes	5
0	No	4

**Last month's answer: [previous-event-name]
[hcs_orc211mb_10] (descriptive)** **hcs_orc211mb_10_prev**

Field type: descriptive

Observations with this value left blank: 0

Number of unique values: 0

Branching logic: [hcs_orc211g_10] = '1' and [event-name] <> 'november_2020_arm_1'

**ORC11n. Has there been a coalition-approved
change to this strategy since the action plan was
approved? (radio in matrix hcs_orc211n)** **hcs_orc211n_10**

Required

Field type: radio

Observations with this value left blank: 171

Number of unique values: 1

Branching logic: [hcs_orc211f_10] = '1'

Choice value	Label	Frequency
1	Yes	0
0	No	9

**Last month's answer: [previous-event-name]
[hcs_orc211n_10] (descriptive)** **hcs_orc211n_10_prev**

Field type: descriptive

Observations with this value left blank: 0

Number of unique values: 0

Branching logic: [event-name] <> 'november_2020_arm_1' and [hcs_orc211f_10] = '1'

**ORC11o. When did the coalition approve the
change? (descriptive in matrix hcs_orc211o)** **hcs_orc211o_10**

Field type: descriptive

Observations with this value left blank: 0

Number of unique values: 0

Branching logic: [hcs_orc211n_10] = '1'

Last month's answer: [previous-event-name]
[hcs_orc211o_10_mo] [previous-event-name] **hcs_orc211o_10_prev**
[hcs_orc211o_10_yr] (descriptive)

Field type: descriptive
Observations with this value left blank: 0
Number of unique values: 0
Branching logic: [hcs_orc211n_10] = '1' and [event-name] <> 'november_2020_arm_1'

Last month's answer: [previous-event-name]
[hcs_orc211p_10] (descriptive) **hcs_orc211p_10_prev**

Field type: descriptive
Observations with this value left blank: 0
Number of unique values: 0
Branching logic: [hcs_orc211n_10] = '1' and [event-name] <> 'november_2020_arm_1'

ORC11q. Has this strategy been discontinued?
(radio in matrix hcs_orc211q) **hcs_orc211q_10**

Required
Field type: radio
Observations with this value left blank: 171
Number of unique values: 1
Branching logic: [hcs_orc211f_10] = '1'

Choice value	Label	Frequency
1	Yes	0
0	No	9

Last month's answer: [previous-event-name]
[hcs_orc211q_10] (descriptive) **hcs_orc211q_10_prev**

Field type: descriptive
Observations with this value left blank: 0
Number of unique values: 0
Branching logic: [hcs_orc211f_10] = '1' and [event-name] <> 'november_2020_arm_1'

ORC11r. When was the strategy discontinued?
(descriptive in matrix hcs_orc211r) **hcs_orc211r_10**

Field type: descriptive
Observations with this value left blank: 0
Number of unique values: 0

Branching logic: [hcs_orc211q_10] = '1'

Last month's answer: [previous-event-name] [hcs_orc211r_10_yr] [previous-event-name] [hcs_orc211r_10_yr] (descriptive)	hcs_orc211r_10_prev

Field type: descriptive

Observations with this value left blank: 0

Number of unique values: 0

Branching logic: ([hcs_orc211q_10] = '1' or [hcs_orc211f_10] = '0') and [event-name] <>
'november_2020_arm_1'

ORC11s. If the strategy was discontinued or no implementation plan was developed for the strategy, please explain why. (notes in matrix hcs_orc211s)	hcs_orc211s_10

Required

Field type: notes

Observations with this value left blank: 177

Number of unique values: 2

Branching logic: ([hcs_orc211q_10] = '1' or [hcs_orc211f_10] = '0')

Last month's answer: [previous-event-name] [hcs_orc211s_10] (descriptive)	hcs_orc211s_10_prev

Field type: descriptive

Observations with this value left blank: 0

Number of unique values: 0

Branching logic: ([hcs_orc211q_10] = '1' or [hcs_orc211f_10] = '0') and [event-name] <>
'november_2020_arm_1'

ORC11t. Do you have additional Menu 3: MOUD Safer Prescribing strategies to enter in the ORCCAT? (yesno in matrix hcs_orc211t)	hcs_orc211t_10

Required

Field type: yesno

Observations with this value left blank: 168

Number of unique values: 2

72. Instrument: orcca_tracker_v2_menu_311

ORC11. Please select the next Menu 3: Safer Prescribing strategy in the community action plan **hcs_orc211_11**
(radio in matrix hcs_orc211)

Required
Field type: radio
Observations with this value left blank: 173
Number of unique values: 1

Choice value	Label	Frequency
1	Safer opioid prescribing for acute pain across varied healthcare settings	0
2	Safer opioid prescribing for chronic pain	0
3	Safer opioid dispensing	7
4	Prescription drug drop-box / mail-back programs	0
5	Other	0

Last month's answer: [previous-event-name] **hcs_orc211_11_prev**
[hcs_orc211_11] (descriptive)

Field type: descriptive
Observations with this value left blank: 0
Number of unique values: 0
Branching logic: [event-name] <> 'november_2020_arm_1'

Last month's answer: [previous-event-name] **hcs_orc211a_11_prev**
[hcs_orc211a_11] (descriptive)

Field type: descriptive
Observations with this value left blank: 0
Number of unique values: 0
Branching logic: [hcs_orc211_11] = '5' and [event-name] <> 'november_2020_arm_1'

ORC11b. Please select the sector for the
[hcs_orc211_11] strategy. Select one sector.

You will need to create a new strategy entry if the same strategy is being implemented in more than one sector. You will have the option to create an additional strategy entry at the end of this survey section (see the ORCCAT SOP for additional guidance). (radio in matrix hcs_orc211b) **hcs_orc211b_11**

Required
 Field type: radio
 Observations with this value left blank: 173
 Number of unique values: 1

Choice value	Label	Frequency
1	Healthcare	7
2	Behavioral Health	0
3	Criminal Justice	0

Last month's answer: [previous-event-name]
[hcs_orc211b_11] (descriptive) **hcs_orc211b_11_prev**

Field type: descriptive
 Observations with this value left blank: 0
 Number of unique values: 0
 Branching logic: [event-name] <> 'november_2020_arm_1'

ORC11c. Please select the venue for the
[hcs_orc211_11] strategy. Select one venue.

You will need to create a new strategy entry if the
same strategy is being implemented in more than
one venue. You will have the option to create an
additional strategy entry at the end of this survey
section (see the ORCCAT SOP for additional
guidance). (radio in matrix hcs_orc211c) **hcs_orc211c_11**

Required
 Field type: radio
 Observations with this value left blank: 173
 Number of unique values: 1

Choice value	Label	Frequency
1	Criminal Justice - Jails	0
2	Criminal Justice - Community Supervision (probation	0
3	Criminal Justice - Other	0
4	Syringe Service Programs	0
5	Healthcare - Emergency Department	0
6	Healthcare - Health Department	0
7	Healthcare - Pharmacy	7
8	Healthcare - Inpatient Services	0
9	Healthcare - Outpatient Clinics	0
10	Healthcare - Ambulatory Surgery	0

Choice value	Label	Frequency
11	Healthcare - Dental Clinics	0
12	Healthcare - Other	0
13	First Responder Stations (e,g,	0
14	Addiction Treatment and Recovery Facilities- Medical	0
15	Addiction Treatment and Recovery Facilities- Non-Medical	0
16	Mental/Behavioral Health Treatment Facilities- Medical	0
17	Mental/Behavioral Health Treatment Facilities-Non-Medical	0
18	Community-Based Social Service Agencies-Homeless Shelters	0
19	Community-Based Social Service Agencies-Half-Way Houses	0
20	Community-Based Social Service Agencies-Other	0
21	Hotline (Phone or Internet) Responding To Service Requests	0
22	Other	0

**Last month's answer: [previous-event-name]
[hcs_orc211c_11] (descriptive)**

hcs_orc211c_11_prev

Field type: descriptive
Observations with this value left blank: 0
Number of unique values: 0
Branching logic: [event-name] <> 'november_2020_arm_1'

**Last month's answer: [previous-event-name]
[hcs_orc211d_11] (descriptive)**

hcs_orc211d_11_prev

Field type: descriptive
Observations with this value left blank: 0
Number of unique values: 0
Branching logic: ([hcs_orc211c_11] = '22' or [hcs_orc211c_11] = '12' or [hcs_orc211c_11] = '3' or [hcs_orc211c_11] = '20') and [event-name] <> 'november_2020_arm_1'

**ORC11e. Please enter the action plan approval
date. (descriptive in matrix hcs_orc211e)**

hcs_orc211e_11

Field type: descriptive
Observations with this value left blank: 0
Number of unique values: 0

Month: (dropdown)

hcs_orc211e_11_mo

Required
 Field type: dropdown
 Observations with this value left blank: 173
 Number of unique values: 1

Choice value	Label	Frequency
1	January	0
2	February	0
3	March	0
4	April	0
5	May	0
6	June	0
7	July	7
8	August	0
9	September	0
10	October	0
11	November	0
12	December	0

Year: (text)	hcs_orc211e_11_yr
Required Field type: text Observations with this value left blank: 173 Number of unique values: 1	

Last month's answer: [previous-event-name] [hcs_orc211e_11_mo] [previous-event-name] [hcs_orc211e_11_yr] (descriptive)	hcs_orc211e_11_prev
Field type: descriptive Observations with this value left blank: 0 Number of unique values: 0 Branching logic: [event-name] <> 'november_2020_arm_1'	

ORC11f. Has an implementation plan been developed for this strategy? (radio in matrix hcs_orc211f)	hcs_orc211f_11
Required Field type: radio Observations with this value left blank: 173 Number of unique values: 2	

Choice value	Label	Frequency
1	Yes	5
0	No	2

**Last month's answer: [previous-event-name]
[hcs_orc211f_11] (descriptive)** **hcs_orc211f_11_prev**

Field type: descriptive
Observations with this value left blank: 0
Number of unique values: 0
Branching logic: [event-name] <> 'november_2020_arm_1'

**ORC11g. Has implementation started for this
strategy? (radio in matrix hcs_orc211g)** **hcs_orc211g_11**

Required
Field type: radio
Observations with this value left blank: 175
Number of unique values: 1
Branching logic: [hcs_orc211f_11] = '1'

Choice value	Label	Frequency
1	Yes	5
0	No	0

**Last month's answer: [previous-event-name]
[hcs_orc211g_11] (descriptive)** **hcs_orc211g_11_prev**

Field type: descriptive
Observations with this value left blank: 0
Number of unique values: 0
Branching logic: [hcs_orc211f_11] = '1' and [event-name] <> 'november_2020_arm_1'

**Last month's answer: [previous-event-name]
[hcs_orc211h_11] (descriptive)** **hcs_orc211h_11_prev**

Field type: descriptive
Observations with this value left blank: 0
Number of unique values: 0
Branching logic: [hcs_orc211g_11] = '0' and [event-name] <> 'november_2020_arm_1'

ORC11i. Please provide a brief description of the [hcs_orc211_11] strategy. (notes in matrix hcs_orc211i)

hcs_orc211i_11

Required
Field type: notes
Observations with this value left blank: 175
Number of unique values: 1
Branching logic: [hcs_orc211g_11] = '1'

Last month's answer: [previous-event-name] [hcs_orc211i_11] (descriptive)

hcs_orc211i_11_prev

Field type: descriptive
Observations with this value left blank: 0
Number of unique values: 0
Branching logic: [hcs_orc211g_11]='1' and [event-name] <> 'november_2020_arm_1'

ORC11j. Please enter the implementation start date for the [hcs_orc211_11] strategy. (descriptive in matrix hcs_orc211j)

hcs_orc211j_11

Field type: descriptive
Observations with this value left blank: 0
Number of unique values: 0
Branching logic: [hcs_orc211g_11] = '1'

Month: (dropdown)

hcs_orc211j_11_mo

Required
Field type: dropdown
Observations with this value left blank: 175
Number of unique values: 1
Branching logic: [hcs_orc211g_11] = '1'

Choice value	Label	Frequency
1	January	0
2	February	0
3	March	0
4	April	0
5	May	0
6	June	0
7	July	0
8	August	0

Choice value	Label	Frequency
9	September	5
10	October	0
11	November	0
12	December	0

Year: (text)	hcs_orc211j_11_yr

Required
Field type: text
Observations with this value left blank: 175
Number of unique values: 1
Branching logic: [hcs_orc211g_11] = '1'

Last month's answer: [previous-event-name] [hcs_orc211j_11_mo] [previous-event-name] [hcs_orc211j_11_yr] (descriptive)	hcs_orc211j_11_prev

Field type: descriptive
Observations with this value left blank: 0
Number of unique values: 0
Branching logic: [hcs_orc211g_11] = '1' and [event-name] <> 'november_2020_arm_1'

ORC11k. How many partner organizations/practices are implementing the [hcs_orc211_11] strategy? (text in matrix hcs_orc211k)	hcs_orc211k_11

Required
Field type: text
Observations with this value left blank: 175
Number of unique values: 1
Branching logic: [hcs_orc211g_11] = '1'

Last month's answer: [previous-event-name] [hcs_orc211k_11] (descriptive)	hcs_orc211k_11_prev

Field type: descriptive
Observations with this value left blank: 0
Number of unique values: 0
Branching logic: [hcs_orc211g_11] = '1' and [event-name] <> 'november_2020_arm_1'

ORC11I. Across all of the organizations/practices implementing the [hcs_orc211_11] strategy, how many fixed physical locations is the strategy intended to be implemented in? (text in matrix hcs_orc211I)

hcs_orc211I_11

Required
Field type: text
Observations with this value left blank: 175
Number of unique values: 1
Branching logic: [hcs_orc211g_11] = '1'

Last month's answer: [previous-event-name] [hcs_orc211I_11] (descriptive)

hcs_orc211I_11_prev

Field type: descriptive
Observations with this value left blank: 0
Number of unique values: 0
Branching logic: [hcs_orc211g_11] = '1' and [event-name] <> 'november_2020_arm_1'

ORC11Ib. What is the implementation status of the [hcs_orc211_11] strategy? Please select implementation status based on the strategy-specific guidance in the ORCCAT SOP for Menu 3. (radio in matrix hcs_orc211Ib)

hcs_orc211Ib_11

Required
Field type: radio
Observations with this value left blank: 177
Number of unique values: 2
Branching logic: [hcs_orc211g_11] = '1'

Choice value	Label	Frequency
1	Partially implemented	0
2	Fully implemented	1
3	Neither	2

Last month's answer: [previous-event-name] [hcs_orc211Ib_11] (descriptive)

hcs_orc211Ib_11_prev

Field type: descriptive
Observations with this value left blank: 0
Number of unique values: 0
Branching logic: [hcs_orc211g_11] = '1' and [event-name] <> 'november_2020_arm_1'

ORC11lc. Please briefly explain why the strategy is neither partially nor fully implemented. (notes in matrix hcs_orc211lc) **hcs_orc211lc_11**

Required
Field type: notes
Observations with this value left blank: 178
Number of unique values: 2
Branching logic: [hcs_orc211lb_11] = '3'

Last month's answer: [previous-event-name] [hcs_orc211lc_11] (descriptive) **hcs_orc211lc_11_prev**

Field type: descriptive
Observations with this value left blank: 0
Number of unique values: 0
Branching logic: [hcs_orc211lb_11] = '3' and [event-name] <> 'november_2020_arm_1'

ORC11m. Is the [hcs_orc211_11] strategy being delivered by mobile outreach? (radio in matrix hcs_orc211m) **hcs_orc211m_11**

Required
Field type: radio
Observations with this value left blank: 175
Number of unique values: 1
Branching logic: [hcs_orc211g_11] = '1'

Choice value	Label	Frequency
1	Yes	0
0	No	5

Last month's answer: [previous-event-name] [hcs_orc211m_11] (descriptive) **hcs_orc211m_11_prev**

Field type: descriptive
Observations with this value left blank: 0
Number of unique values: 0
Branching logic: [hcs_orc211g_11] = '1' and [event-name] <> 'november_2020_arm_1'

ORC11mb. Is the [hcs_orc211_11] strategy being delivered electronically and/or by mail? (radio in matrix hcs_orc211mb) **hcs_orc211mb_11**

Required
Field type: radio

Observations with this value left blank: 175

Number of unique values: 1

Branching logic: [hcs_orc211g_11] = '1'

Choice value	Label	Frequency
1	Yes	5
0	No	0

**Last month's answer: [previous-event-name]
[hcs_orc211mb_11] (descriptive)**

hcs_orc211mb_11_prev

Field type: descriptive

Observations with this value left blank: 0

Number of unique values: 0

Branching logic: [hcs_orc211g_11] = '1' and [event-name] <> 'november_2020_arm_1'

**ORC11n. Has there been a coalition-approved
change to this strategy since the action plan was
approved? (radio in matrix hcs_orc211n)**

hcs_orc211n_11

Required

Field type: radio

Observations with this value left blank: 175

Number of unique values: 1

Branching logic: [hcs_orc211f_11] = '1'

Choice value	Label	Frequency
1	Yes	0
0	No	5

**Last month's answer: [previous-event-name]
[hcs_orc211n_11] (descriptive)**

hcs_orc211n_11_prev

Field type: descriptive

Observations with this value left blank: 0

Number of unique values: 0

Branching logic: [event-name] <> 'november_2020_arm_1' and [hcs_orc211f_11] = '1'

**ORC11o. When did the coalition approve the
change? (descriptive in matrix hcs_orc211o)**

hcs_orc211o_11

Field type: descriptive

Observations with this value left blank: 0

Number of unique values: 0

Branching logic: [hcs_orc211n_11] = '1'

Last month's answer: [previous-event-name]
[hcs_orc211o_11_mo] [previous-event-name] **hcs_orc211o_11_prev**
[hcs_orc211o_11_yr] (descriptive)

Field type: descriptive

Observations with this value left blank: 0

Number of unique values: 0

Branching logic: [hcs_orc211n_11] = '1' and [event-name] <> 'november_2020_arm_1'

Last month's answer: [previous-event-name]
[hcs_orc211p_11] (descriptive) **hcs_orc211p_11_prev**

Field type: descriptive

Observations with this value left blank: 0

Number of unique values: 0

Branching logic: [hcs_orc211n_11] = '1' and [event-name] <> 'november_2020_arm_1'

ORC11q. Has this strategy been discontinued?
(radio in matrix hcs_orc211q) **hcs_orc211q_11**

Required

Field type: radio

Observations with this value left blank: 175

Number of unique values: 1

Branching logic: [hcs_orc211f_11] = '1'

Choice value	Label	Frequency
1	Yes	0
0	No	5

Last month's answer: [previous-event-name]
[hcs_orc211q_11] (descriptive) **hcs_orc211q_11_prev**

Field type: descriptive

Observations with this value left blank: 0

Number of unique values: 0

Branching logic: [hcs_orc211f_11] = '1' and [event-name] <> 'november_2020_arm_1'

ORC11r. When was the strategy discontinued?
(descriptive in matrix hcs_orc211r) **hcs_orc211r_11**

Field type: descriptive

Observations with this value left blank: 0
Number of unique values: 0
Branching logic: [hcs_orc211q_11] = '1'

Last month's answer: [previous-event-name] [hcs_orc211r_11_yr] [previous-event-name] [hcs_orc211r_11_yr] (descriptive)	hcs_orc211r_11_prev

Field type: descriptive
Observations with this value left blank: 0
Number of unique values: 0
Branching logic: ([hcs_orc211q_11] = '1' or [hcs_orc211f_11] = '0') and [event-name] <>
'november_2020_arm_1'

ORC11s. If the strategy was discontinued or no implementation plan was developed for the strategy, please explain why. (notes in matrix hcs_orc211s)	hcs_orc211s_11

Required
Field type: notes
Observations with this value left blank: 178
Number of unique values: 1
Branching logic: ([hcs_orc211q_11] = '1' or [hcs_orc211f_11] = '0')

Last month's answer: [previous-event-name] [hcs_orc211s_11] (descriptive)	hcs_orc211s_11_prev

Field type: descriptive
Observations with this value left blank: 0
Number of unique values: 0
Branching logic: ([hcs_orc211q_11] = '1' or [hcs_orc211f_11] = '0') and [event-name] <>
'november_2020_arm_1'

ORC11t. Do you have additional Menu 3: MOUD Safer Prescribing strategies to enter in the ORCCAT? (yesno in matrix hcs_orc211t)	hcs_orc211t_11

Required
Field type: yesno
Observations with this value left blank: 173
Number of unique values: 1

73. Instrument: orcca_tracker_v2_menu_312

Last month's answer: [previous-event-name] [hcs_orc211_12] (descriptive)	hcs_orc211_12_prev

Field type: descriptive
Observations with this value left blank: 0
Number of unique values: 0
Branching logic: [event-name] <> 'november_2020_arm_1'

Last month's answer: [previous-event-name] [hcs_orc211a_12] (descriptive)	hcs_orc211a_12_prev

Field type: descriptive
Observations with this value left blank: 0
Number of unique values: 0
Branching logic: [hcs_orc211_12] = '5' and [event-name] <> 'november_2020_arm_1'

Last month's answer: [previous-event-name] [hcs_orc211b_12] (descriptive)	hcs_orc211b_12_prev

Field type: descriptive
Observations with this value left blank: 0
Number of unique values: 0
Branching logic: [event-name] <> 'november_2020_arm_1'

Last month's answer: [previous-event-name] [hcs_orc211c_12] (descriptive)	hcs_orc211c_12_prev

Field type: descriptive
Observations with this value left blank: 0
Number of unique values: 0
Branching logic: [event-name] <> 'november_2020_arm_1'

Last month's answer: [previous-event-name] [hcs_orc211d_12] (descriptive)	hcs_orc211d_12_prev

Field type: descriptive
Observations with this value left blank: 0
Number of unique values: 0
Branching logic: ([hcs_orc211c_12] = '22' or [hcs_orc211c_12] = '12' or [hcs_orc211c_12] = '3' or [hcs_orc211c_12] = '20') and [event-name] <> 'november_2020_arm_1'

ORC11e. Please enter the action plan approval date. (descriptive in matrix hcs_orc211e)

hcs_orc211e_12

Field type: descriptive

Observations with this value left blank: 0

Number of unique values: 0

**Last month's answer: [previous-event-name]
[hcs_orc211e_12_mo] [previous-event-name]
[hcs_orc211e_12_yr] (descriptive)**

hcs_orc211e_12_prev

Field type: descriptive

Observations with this value left blank: 0

Number of unique values: 0

Branching logic: [event-name] <> 'november_2020_arm_1'

**Last month's answer: [previous-event-name]
[hcs_orc211f_12] (descriptive)**

hcs_orc211f_12_prev

Field type: descriptive

Observations with this value left blank: 0

Number of unique values: 0

Branching logic: [event-name] <> 'november_2020_arm_1'

**Last month's answer: [previous-event-name]
[hcs_orc211g_12] (descriptive)**

hcs_orc211g_12_prev

Field type: descriptive

Observations with this value left blank: 0

Number of unique values: 0

Branching logic: [hcs_orc211f_12] = '1' and [event-name] <> 'november_2020_arm_1'

**Last month's answer: [previous-event-name]
[hcs_orc211h_12] (descriptive)**

hcs_orc211h_12_prev

Field type: descriptive

Observations with this value left blank: 0

Number of unique values: 0

Branching logic: [hcs_orc211g_12] = '0' and [event-name] <> 'november_2020_arm_1'

**Last month's answer: [previous-event-name]
[hcs_orc211i_12] (descriptive)**

hcs_orc211i_12_prev

Field type: descriptive

Observations with this value left blank: 0

Number of unique values: 0

Branching logic: [hcs_orc211g_12]='1' and [event-name] <> 'november_2020_arm_1'

ORC11j. Please enter the implementation start date for the [hcs_orc211_12] strategy. (descriptive hcs_orc211j_12 in matrix hcs_orc211j)

Field type: descriptive
Observations with this value left blank: 0
Number of unique values: 0
Branching logic: [hcs_orc211g_12] = '1'

**Last month's answer: [previous-event-name]
[hcs_orc211j_12_mo] [previous-event-name] hcs_orc211j_12_prev
[hcs_orc211j_12_yr] (descriptive)**

Field type: descriptive
Observations with this value left blank: 0
Number of unique values: 0
Branching logic: [hcs_orc211g_12] = '1' and [event-name] <> 'november_2020_arm_1'

**Last month's answer: [previous-event-name]
[hcs_orc211k_12] (descriptive) hcs_orc211k_12_prev**

Field type: descriptive
Observations with this value left blank: 0
Number of unique values: 0
Branching logic: [hcs_orc211g_12] = '1' and [event-name] <> 'november_2020_arm_1'

**Last month's answer: [previous-event-name]
[hcs_orc211l_12] (descriptive) hcs_orc211l_12_prev**

Field type: descriptive
Observations with this value left blank: 0
Number of unique values: 0
Branching logic: [hcs_orc211g_12] = '1' and [event-name] <> 'november_2020_arm_1'

**Last month's answer: [previous-event-name]
[hcs_orc211lb_12] (descriptive) hcs_orc211lb_12_prev**

Field type: descriptive
Observations with this value left blank: 0
Number of unique values: 0
Branching logic: [hcs_orc211g_12] = '1' and [event-name] <> 'november_2020_arm_1'

**Last month's answer: [previous-event-name]
[hcs_orc211lc_12] (descriptive)**

hcs_orc211lc_12_prev

Field type: descriptive
Observations with this value left blank: 0
Number of unique values: 0
Branching logic: [hcs_orc211lb_12] = '3' and [event-name] <> 'november_2020_arm_1'

**Last month's answer: [previous-event-name]
[hcs_orc211m_12] (descriptive)**

hcs_orc211m_12_prev

Field type: descriptive
Observations with this value left blank: 0
Number of unique values: 0
Branching logic: [hcs_orc211g_12] = '1' and [event-name] <> 'november_2020_arm_1'

**Last month's answer: [previous-event-name]
[hcs_orc211mb_12] (descriptive)**

hcs_orc211mb_12_prev

Field type: descriptive
Observations with this value left blank: 0
Number of unique values: 0
Branching logic: [hcs_orc211g_12] = '1' and [event-name] <> 'november_2020_arm_1'

**Last month's answer: [previous-event-name]
[hcs_orc211n_12] (descriptive)**

hcs_orc211n_12_prev

Field type: descriptive
Observations with this value left blank: 0
Number of unique values: 0
Branching logic: [event-name] <> 'november_2020_arm_1' and [hcs_orc211f_12] = '1'

**ORC11o. When did the coalition approve the
change? (descriptive in matrix hcs_orc211o)**

hcs_orc211o_12

Field type: descriptive
Observations with this value left blank: 0
Number of unique values: 0
Branching logic: [hcs_orc211n_12] = '1'

**Last month's answer: [previous-event-name]
[hcs_orc211o_12_mo] [previous-event-name]
[hcs_orc211o_12_yr] (descriptive)**

hcs_orc211o_12_prev

Field type: descriptive

Observations with this value left blank: 0
Number of unique values: 0
Branching logic: [hcs_orc211n_12] = '1' and [event-name] <> 'november_2020_arm_1'

Last month's answer: [previous-event-name] [hcs_orc211p_12] (descriptive)	hcs_orc211p_12_prev

Field type: descriptive
Observations with this value left blank: 0
Number of unique values: 0
Branching logic: [hcs_orc211n_12] = '1' and [event-name] <> 'november_2020_arm_1'

Last month's answer: [previous-event-name] [hcs_orc211q_12] (descriptive)	hcs_orc211q_12_prev

Field type: descriptive
Observations with this value left blank: 0
Number of unique values: 0
Branching logic: [hcs_orc211f_12] = '1' and [event-name] <> 'november_2020_arm_1'

ORC11r. When was the strategy discontinued? (descriptive in matrix hcs_orc211r)	hcs_orc211r_12

Field type: descriptive
Observations with this value left blank: 0
Number of unique values: 0
Branching logic: [hcs_orc211q_12] = '1'

Last month's answer: [previous-event-name] [hcs_orc211r_12_yr] [previous-event-name] [hcs_orc211r_12_yr] (descriptive)	hcs_orc211r_12_prev

Field type: descriptive
Observations with this value left blank: 0
Number of unique values: 0
Branching logic: ([hcs_orc211q_12] = '1' or [hcs_orc211f_12] = '0') and [event-name] <> 'november_2020_arm_1'

Last month's answer: [previous-event-name] [hcs_orc211s_12] (descriptive)	hcs_orc211s_12_prev

Field type: descriptive
Observations with this value left blank: 0
Number of unique values: 0
Branching logic: ([hcs_orc211q_12] = '1' or [hcs_orc211f_12] = '0') and [event-name] <> 'november_2020_arm_1'

74. Instrument: orcca_tracker_v2_menu_313

Last month's answer: [previous-event-name] [hcs_orc211_13] (descriptive)	hcs_orc211_13_prev

Field type: descriptive
Observations with this value left blank: 0
Number of unique values: 0
Branching logic: [event-name] <> 'november_2020_arm_1'

Last month's answer: [previous-event-name] [hcs_orc211a_13] (descriptive)	hcs_orc211a_13_prev

Field type: descriptive
Observations with this value left blank: 0
Number of unique values: 0
Branching logic: [hcs_orc211_13] = '5' and [event-name] <> 'november_2020_arm_1'

Last month's answer: [previous-event-name] [hcs_orc211b_13] (descriptive)	hcs_orc211b_13_prev

Field type: descriptive
Observations with this value left blank: 0
Number of unique values: 0
Branching logic: [event-name] <> 'november_2020_arm_1'

Last month's answer: [previous-event-name] [hcs_orc211c_13] (descriptive)	hcs_orc211c_13_prev

Field type: descriptive
Observations with this value left blank: 0
Number of unique values: 0
Branching logic: [event-name] <> 'november_2020_arm_1'

Last month's answer: [previous-event-name] [hcs_orc211d_13] (descriptive)	hcs_orc211d_13_prev

Field type: descriptive
Observations with this value left blank: 0
Number of unique values: 0
Branching logic: ([hcs_orc211c_13] = '22' or [hcs_orc211c_13] = '12' or [hcs_orc211c_13] = '3' or [hcs_orc211c_13] = '20') and [event-name] <> 'november_2020_arm_1'

ORC11e. Please enter the action plan approval date. (descriptive in matrix hcs_orc211e)

hcs_orc211e_13

Field type: descriptive
Observations with this value left blank: 0
Number of unique values: 0

**Last month's answer: [previous-event-name]
[hcs_orc211e_13_mo] [previous-event-name]
[hcs_orc211e_13_yr] (descriptive)**

hcs_orc211e_13_prev

Field type: descriptive
Observations with this value left blank: 0
Number of unique values: 0
Branching logic: [event-name] <> 'november_2020_arm_1'

**Last month's answer: [previous-event-name]
[hcs_orc211f_13] (descriptive)**

hcs_orc211f_13_prev

Field type: descriptive
Observations with this value left blank: 0
Number of unique values: 0
Branching logic: [event-name] <> 'november_2020_arm_1'

**Last month's answer: [previous-event-name]
[hcs_orc211g_13] (descriptive)**

hcs_orc211g_13_prev

Field type: descriptive
Observations with this value left blank: 0
Number of unique values: 0
Branching logic: [hcs_orc211f_13] = '1' and [event-name] <> 'november_2020_arm_1'

**Last month's answer: [previous-event-name]
[hcs_orc211h_13] (descriptive)**

hcs_orc211h_13_prev

Field type: descriptive
Observations with this value left blank: 0
Number of unique values: 0
Branching logic: [hcs_orc211g_13] = '0' and [event-name] <> 'november_2020_arm_1'

**Last month's answer: [previous-event-name]
[hcs_orc211i_13] (descriptive)**

hcs_orc211i_13_prev

Field type: descriptive
Observations with this value left blank: 0
Number of unique values: 0

Branching logic: [hcs_orc211g_13]='1' and [event-name] <> 'november_2020_arm_1'

ORC11j. Please enter the implementation start date for the [hcs_orc211_13] strategy. (descriptive hcs_orc211j_13 in matrix hcs_orc211j)

Field type: descriptive
Observations with this value left blank: 0
Number of unique values: 0
Branching logic: [hcs_orc211g_13] = '1'

**Last month's answer: [previous-event-name]
[hcs_orc211j_13_mo] [previous-event-name] hcs_orc211j_13_prev
[hcs_orc211j_13_yr] (descriptive)**

Field type: descriptive
Observations with this value left blank: 0
Number of unique values: 0
Branching logic: [hcs_orc211g_13] = '1' and [event-name] <> 'november_2020_arm_1'

**Last month's answer: [previous-event-name]
[hcs_orc211k_13] (descriptive) hcs_orc211k_13_prev**

Field type: descriptive
Observations with this value left blank: 0
Number of unique values: 0
Branching logic: [hcs_orc211g_13] = '1' and [event-name] <> 'november_2020_arm_1'

**Last month's answer: [previous-event-name]
[hcs_orc211l_13] (descriptive) hcs_orc211l_13_prev**

Field type: descriptive
Observations with this value left blank: 0
Number of unique values: 0
Branching logic: [hcs_orc211g_13] = '1' and [event-name] <> 'november_2020_arm_1'

**Last month's answer: [previous-event-name]
[hcs_orc211lb_13] (descriptive) hcs_orc211lb_13_prev**

Field type: descriptive
Observations with this value left blank: 0
Number of unique values: 0
Branching logic: [hcs_orc211g_13] = '1' and [event-name] <> 'november_2020_arm_1'

**Last month's answer: [previous-event-name]
[hcs_orc211lc_13] (descriptive)**

hcs_orc211lc_13_prev

Field type: descriptive
Observations with this value left blank: 0
Number of unique values: 0
Branching logic: [hcs_orc211lb_13] = '3' and [event-name] <> 'november_2020_arm_1'

**Last month's answer: [previous-event-name]
[hcs_orc211m_13] (descriptive)**

hcs_orc211m_13_prev

Field type: descriptive
Observations with this value left blank: 0
Number of unique values: 0
Branching logic: [hcs_orc211g_13] = '1' and [event-name] <> 'november_2020_arm_1'

**Last month's answer: [previous-event-name]
[hcs_orc211mb_13] (descriptive)**

hcs_orc211mb_13_prev

Field type: descriptive
Observations with this value left blank: 0
Number of unique values: 0
Branching logic: [hcs_orc211g_13] = '1' and [event-name] <> 'november_2020_arm_1'

**Last month's answer: [previous-event-name]
[hcs_orc211n_13] (descriptive)**

hcs_orc211n_13_prev

Field type: descriptive
Observations with this value left blank: 0
Number of unique values: 0
Branching logic: [event-name] <> 'november_2020_arm_1' and [hcs_orc211f_13] = '1'

**ORC11o. When did the coalition approve the
change? (descriptive in matrix hcs_orc211o)**

hcs_orc211o_13

Field type: descriptive
Observations with this value left blank: 0
Number of unique values: 0
Branching logic: [hcs_orc211n_13] = '1'

**Last month's answer: [previous-event-name]
[hcs_orc211o_13_mo] [previous-event-name]
[hcs_orc211o_13_yr] (descriptive)**

hcs_orc211o_13_prev

Field type: descriptive

Observations with this value left blank: 0
Number of unique values: 0
Branching logic: [hcs_orc211n_13] = '1' and [event-name] <> 'november_2020_arm_1'

Last month's answer: [previous-event-name] [hcs_orc211p_13] (descriptive)	hcs_orc211p_13_prev

Field type: descriptive
Observations with this value left blank: 0
Number of unique values: 0
Branching logic: [hcs_orc211n_13] = '1' and [event-name] <> 'november_2020_arm_1'

Last month's answer: [previous-event-name] [hcs_orc211q_13] (descriptive)	hcs_orc211q_13_prev

Field type: descriptive
Observations with this value left blank: 0
Number of unique values: 0
Branching logic: [hcs_orc211f_13] = '1' and [event-name] <> 'november_2020_arm_1'

ORC11r. When was the strategy discontinued? (descriptive in matrix hcs_orc211r)	hcs_orc211r_13

Field type: descriptive
Observations with this value left blank: 0
Number of unique values: 0
Branching logic: [hcs_orc211q_13] = '1'

Last month's answer: [previous-event-name] [hcs_orc211r_13_yr] [previous-event-name] [hcs_orc211r_13_yr] (descriptive)	hcs_orc211r_13_prev

Field type: descriptive
Observations with this value left blank: 0
Number of unique values: 0
Branching logic: ([hcs_orc211q_13] = '1' or [hcs_orc211f_13] = '0') and [event-name] <> 'november_2020_arm_1'

Last month's answer: [previous-event-name] [hcs_orc211s_13] (descriptive)	hcs_orc211s_13_prev

Field type: descriptive
Observations with this value left blank: 0
Number of unique values: 0
Branching logic: ([hcs_orc211q_13] = '1' or [hcs_orc211f_13] = '0') and [event-name] <> 'november_2020_arm_1'

75. Instrument: orcca_tracker_v2_menu_314

Last month's answer: [previous-event-name] [hcs_orc211_14] (descriptive)	hcs_orc211_14_prev

Field type: descriptive
Observations with this value left blank: 0
Number of unique values: 0
Branching logic: [event-name] <> 'november_2020_arm_1'

Last month's answer: [previous-event-name] [hcs_orc211a_14] (descriptive)	hcs_orc211a_14_prev

Field type: descriptive
Observations with this value left blank: 0
Number of unique values: 0
Branching logic: [hcs_orc211_14] = '5' and [event-name] <> 'november_2020_arm_1'

Last month's answer: [previous-event-name] [hcs_orc211b_14] (descriptive)	hcs_orc211b_14_prev

Field type: descriptive
Observations with this value left blank: 0
Number of unique values: 0
Branching logic: [event-name] <> 'november_2020_arm_1'

Last month's answer: [previous-event-name] [hcs_orc211c_14] (descriptive)	hcs_orc211c_14_prev

Field type: descriptive
Observations with this value left blank: 0
Number of unique values: 0
Branching logic: [event-name] <> 'november_2020_arm_1'

Last month's answer: [previous-event-name] [hcs_orc211d_14] (descriptive)	hcs_orc211d_14_prev

Field type: descriptive
Observations with this value left blank: 0
Number of unique values: 0
Branching logic: ([hcs_orc211c_14] = '22' or [hcs_orc211c_14] = '12' or [hcs_orc211c_14] = '3' or [hcs_orc211c_14] = '20') and [event-name] <> 'november_2020_arm_1'

ORC11e. Please enter the action plan approval date. (descriptive in matrix hcs_orc211e)

hcs_orc211e_14

Field type: descriptive

Observations with this value left blank: 0

Number of unique values: 0

**Last month's answer: [previous-event-name]
[hcs_orc211e_14_mo] [previous-event-name]
[hcs_orc211e_14_yr] (descriptive)**

hcs_orc211e_14_prev

Field type: descriptive

Observations with this value left blank: 0

Number of unique values: 0

Branching logic: [event-name] <> 'november_2020_arm_1'

**Last month's answer: [previous-event-name]
[hcs_orc211f_14] (descriptive)**

hcs_orc211f_14_prev

Field type: descriptive

Observations with this value left blank: 0

Number of unique values: 0

Branching logic: [event-name] <> 'november_2020_arm_1'

**Last month's answer: [previous-event-name]
[hcs_orc211g_14] (descriptive)**

hcs_orc211g_14_prev

Field type: descriptive

Observations with this value left blank: 0

Number of unique values: 0

Branching logic: [hcs_orc211f_14] = '1' and [event-name] <> 'november_2020_arm_1'

**Last month's answer: [previous-event-name]
[hcs_orc211h_14] (descriptive)**

hcs_orc211h_14_prev

Field type: descriptive

Observations with this value left blank: 0

Number of unique values: 0

Branching logic: [hcs_orc211g_14] = '0' and [event-name] <> 'november_2020_arm_1'

**Last month's answer: [previous-event-name]
[hcs_orc211i_14] (descriptive)**

hcs_orc211i_14_prev

Field type: descriptive

Observations with this value left blank: 0

Number of unique values: 0

Branching logic: [hcs_orc211g_14]='1' and [event-name] <> 'november_2020_arm_1'

ORC11j. Please enter the implementation start date for the [hcs_orc211_14] strategy. (descriptive hcs_orc211j_14 in matrix hcs_orc211j)

Field type: descriptive
Observations with this value left blank: 0
Number of unique values: 0
Branching logic: [hcs_orc211g_14] = '1'

**Last month's answer: [previous-event-name]
[hcs_orc211j_14_mo] [previous-event-name] hcs_orc211j_14_prev
[hcs_orc211j_14_yr] (descriptive)**

Field type: descriptive
Observations with this value left blank: 0
Number of unique values: 0
Branching logic: [hcs_orc211g_14] = '1' and [event-name] <> 'november_2020_arm_1'

**Last month's answer: [previous-event-name]
[hcs_orc211k_14] (descriptive) hcs_orc211k_14_prev**

Field type: descriptive
Observations with this value left blank: 0
Number of unique values: 0
Branching logic: [hcs_orc211g_14] = '1' and [event-name] <> 'november_2020_arm_1'

**Last month's answer: [previous-event-name]
[hcs_orc211l_14] (descriptive) hcs_orc211l_14_prev**

Field type: descriptive
Observations with this value left blank: 0
Number of unique values: 0
Branching logic: [hcs_orc211g_14] = '1' and [event-name] <> 'november_2020_arm_1'

**Last month's answer: [previous-event-name]
[hcs_orc211lb_14] (descriptive) hcs_orc211lb_14_prev**

Field type: descriptive
Observations with this value left blank: 0
Number of unique values: 0
Branching logic: [hcs_orc211g_14] = '1' and [event-name] <> 'november_2020_arm_1'

**Last month's answer: [previous-event-name]
[hcs_orc211lc_14] (descriptive)**

hcs_orc211lc_14_prev

Field type: descriptive

Observations with this value left blank: 0

Number of unique values: 0

Branching logic: [hcs_orc211lb_14] = '3' and [event-name] <> 'november_2020_arm_1'

**Last month's answer: [previous-event-name]
[hcs_orc211m_14] (descriptive)**

hcs_orc211m_14_prev

Field type: descriptive

Observations with this value left blank: 0

Number of unique values: 0

Branching logic: [hcs_orc211g_14] = '1' and [event-name] <> 'november_2020_arm_1'

**Last month's answer: [previous-event-name]
[hcs_orc211mb_14] (descriptive)**

hcs_orc211mb_14_prev

Field type: descriptive

Observations with this value left blank: 0

Number of unique values: 0

Branching logic: [hcs_orc211g_14] = '1' and [event-name] <> 'november_2020_arm_1'

**Last month's answer: [previous-event-name]
[hcs_orc211n_14] (descriptive)**

hcs_orc211n_14_prev

Field type: descriptive

Observations with this value left blank: 0

Number of unique values: 0

Branching logic: [event-name] <> 'november_2020_arm_1' and [hcs_orc211f_14] = '1'

**ORC11o. When did the coalition approve the
change? (descriptive in matrix hcs_orc211o)**

hcs_orc211o_14

Field type: descriptive

Observations with this value left blank: 0

Number of unique values: 0

Branching logic: [hcs_orc211n_14] = '1'

**Last month's answer: [previous-event-name]
[hcs_orc211o_14_mo] [previous-event-name]
[hcs_orc211o_14_yr] (descriptive)**

hcs_orc211o_14_prev

Field type: descriptive

Observations with this value left blank: 0
Number of unique values: 0
Branching logic: [hcs_orc211n_14] = '1' and [event-name] <> 'november_2020_arm_1'

Last month's answer: [previous-event-name] [hcs_orc211p_14] (descriptive)	hcs_orc211p_14_prev

Field type: descriptive
Observations with this value left blank: 0
Number of unique values: 0
Branching logic: [hcs_orc211n_14] = '1' and [event-name] <> 'november_2020_arm_1'

Last month's answer: [previous-event-name] [hcs_orc211q_14] (descriptive)	hcs_orc211q_14_prev

Field type: descriptive
Observations with this value left blank: 0
Number of unique values: 0
Branching logic: [hcs_orc211f_14] = '1' and [event-name] <> 'november_2020_arm_1'

ORC11r. When was the strategy discontinued? (descriptive in matrix hcs_orc211r)	hcs_orc211r_14

Field type: descriptive
Observations with this value left blank: 0
Number of unique values: 0
Branching logic: [hcs_orc211q_14] = '1'

Last month's answer: [previous-event-name] [hcs_orc211r_14_yr] [previous-event-name] [hcs_orc211r_14_yr] (descriptive)	hcs_orc211r_14_prev

Field type: descriptive
Observations with this value left blank: 0
Number of unique values: 0
Branching logic: ([hcs_orc211q_14] = '1' or [hcs_orc211f_14] = '0') and [event-name] <> 'november_2020_arm_1'

Last month's answer: [previous-event-name] [hcs_orc211s_14] (descriptive)	hcs_orc211s_14_prev

Field type: descriptive
Observations with this value left blank: 0
Number of unique values: 0
Branching logic: ([hcs_orc211q_14] = '1' or [hcs_orc211f_14] = '0') and [event-name] <> 'november_2020_arm_1'

76. Instrument: orcca_tracker_v2_menu_315

Last month's answer: [previous-event-name] [hcs_orc211_15] (descriptive)	hcs_orc211_15_prev

Field type: descriptive
Observations with this value left blank: 0
Number of unique values: 0
Branching logic: [event-name] <> 'november_2020_arm_1'

Last month's answer: [previous-event-name] [hcs_orc211a_15] (descriptive)	hcs_orc211a_15_prev

Field type: descriptive
Observations with this value left blank: 0
Number of unique values: 0
Branching logic: [hcs_orc211_15] = '5' and [event-name] <> 'november_2020_arm_1'

Last month's answer: [previous-event-name] [hcs_orc211b_15] (descriptive)	hcs_orc211b_15_prev

Field type: descriptive
Observations with this value left blank: 0
Number of unique values: 0
Branching logic: [event-name] <> 'november_2020_arm_1'

Last month's answer: [previous-event-name] [hcs_orc211c_15] (descriptive)	hcs_orc211c_15_prev

Field type: descriptive
Observations with this value left blank: 0
Number of unique values: 0
Branching logic: [event-name] <> 'november_2020_arm_1'

Last month's answer: [previous-event-name] [hcs_orc211d_15] (descriptive)	hcs_orc211d_15_prev

Field type: descriptive
Observations with this value left blank: 0
Number of unique values: 0
Branching logic: ([hcs_orc211c_15] = '22' or [hcs_orc211c_15] = '12' or [hcs_orc211c_15] = '3' or [hcs_orc211c_15] = '20') and [event-name] <> 'november_2020_arm_1'

ORC11e. Please enter the action plan approval date. (descriptive in matrix hcs_orc211e)

hcs_orc211e_15

Field type: descriptive
Observations with this value left blank: 0
Number of unique values: 0

**Last month's answer: [previous-event-name]
[hcs_orc211e_15_mo] [previous-event-name]
[hcs_orc211e_15_yr] (descriptive)**

hcs_orc211e_15_prev

Field type: descriptive
Observations with this value left blank: 0
Number of unique values: 0
Branching logic: [event-name] <> 'november_2020_arm_1'

**Last month's answer: [previous-event-name]
[hcs_orc211f_15] (descriptive)**

hcs_orc211f_15_prev

Field type: descriptive
Observations with this value left blank: 0
Number of unique values: 0
Branching logic: [event-name] <> 'november_2020_arm_1'

**Last month's answer: [previous-event-name]
[hcs_orc211g_15] (descriptive)**

hcs_orc211g_15_prev

Field type: descriptive
Observations with this value left blank: 0
Number of unique values: 0
Branching logic: [hcs_orc211f_15] = '1' and [event-name] <> 'november_2020_arm_1'

**Last month's answer: [previous-event-name]
[hcs_orc211h_15] (descriptive)**

hcs_orc211h_15_prev

Field type: descriptive
Observations with this value left blank: 0
Number of unique values: 0
Branching logic: [hcs_orc211g_15] = '0' and [event-name] <> 'november_2020_arm_1'

**Last month's answer: [previous-event-name]
[hcs_orc211i_15] (descriptive)**

hcs_orc211i_15_prev

Field type: descriptive
Observations with this value left blank: 0
Number of unique values: 0

Branching logic: [hcs_orc211g_15]='1' and [event-name] <> 'november_2020_arm_1'

ORC11j. Please enter the implementation start date for the [hcs_orc211_15] strategy. (descriptive hcs_orc211j_15 in matrix hcs_orc211j)

Field type: descriptive
Observations with this value left blank: 0
Number of unique values: 0
Branching logic: [hcs_orc211g_15] = '1'

**Last month's answer: [previous-event-name]
[hcs_orc211j_15_mo] [previous-event-name] hcs_orc211j_15_prev
[hcs_orc211j_15_yr] (descriptive)**

Field type: descriptive
Observations with this value left blank: 0
Number of unique values: 0
Branching logic: [hcs_orc211g_15] = '1' and [event-name] <> 'november_2020_arm_1'

**Last month's answer: [previous-event-name]
[hcs_orc211k_15] (descriptive) hcs_orc211k_15_prev**

Field type: descriptive
Observations with this value left blank: 0
Number of unique values: 0
Branching logic: [hcs_orc211g_15] = '1' and [event-name] <> 'november_2020_arm_1'

**Last month's answer: [previous-event-name]
[hcs_orc211l_15] (descriptive) hcs_orc211l_15_prev**

Field type: descriptive
Observations with this value left blank: 0
Number of unique values: 0
Branching logic: [hcs_orc211g_15] = '1' and [event-name] <> 'november_2020_arm_1'

**Last month's answer: [previous-event-name]
[hcs_orc211lb_15] (descriptive) hcs_orc211lb_15_prev**

Field type: descriptive
Observations with this value left blank: 0
Number of unique values: 0
Branching logic: [hcs_orc211g_15] = '1' and [event-name] <> 'november_2020_arm_1'

**Last month's answer: [previous-event-name]
[hcs_orc211lc_15] (descriptive)**

hcs_orc211lc_15_prev

Field type: descriptive
Observations with this value left blank: 0
Number of unique values: 0
Branching logic: [hcs_orc211lb_15] = '3' and [event-name] <> 'november_2020_arm_1'

**Last month's answer: [previous-event-name]
[hcs_orc211m_15] (descriptive)**

hcs_orc211m_15_prev

Field type: descriptive
Observations with this value left blank: 0
Number of unique values: 0
Branching logic: [hcs_orc211g_15] = '1' and [event-name] <> 'november_2020_arm_1'

**Last month's answer: [previous-event-name]
[hcs_orc211mb_15] (descriptive)**

hcs_orc211mb_15_prev

Field type: descriptive
Observations with this value left blank: 0
Number of unique values: 0
Branching logic: [hcs_orc211g_15] = '1' and [event-name] <> 'november_2020_arm_1'

**Last month's answer: [previous-event-name]
[hcs_orc211n_15] (descriptive)**

hcs_orc211n_15_prev

Field type: descriptive
Observations with this value left blank: 0
Number of unique values: 0
Branching logic: [event-name] <> 'november_2020_arm_1' and [hcs_orc211f_15] = '1'

**ORC11o. When did the coalition approve the
change? (descriptive in matrix hcs_orc211o)**

hcs_orc211o_15

Field type: descriptive
Observations with this value left blank: 0
Number of unique values: 0
Branching logic: [hcs_orc211n_15] = '1'

**Last month's answer: [previous-event-name]
[hcs_orc211o_15_mo] [previous-event-name]
[hcs_orc211o_15_yr] (descriptive)**

hcs_orc211o_15_prev

Field type: descriptive

Observations with this value left blank: 0
Number of unique values: 0
Branching logic: [hcs_orc211n_15] = '1' and [event-name] <> 'november_2020_arm_1'

Last month's answer: [previous-event-name] [hcs_orc211p_15] (descriptive)	hcs_orc211p_15_prev

Field type: descriptive
Observations with this value left blank: 0
Number of unique values: 0
Branching logic: [hcs_orc211n_15] = '1' and [event-name] <> 'november_2020_arm_1'

Last month's answer: [previous-event-name] [hcs_orc211q_15] (descriptive)	hcs_orc211q_15_prev

Field type: descriptive
Observations with this value left blank: 0
Number of unique values: 0
Branching logic: [hcs_orc211f_15] = '1' and [event-name] <> 'november_2020_arm_1'

ORC11r. When was the strategy discontinued? (descriptive in matrix hcs_orc211r)	hcs_orc211r_15

Field type: descriptive
Observations with this value left blank: 0
Number of unique values: 0
Branching logic: [hcs_orc211q_15] = '1'

Last month's answer: [previous-event-name] [hcs_orc211r_15_yr] [previous-event-name] [hcs_orc211r_15_yr] (descriptive)	hcs_orc211r_15_prev

Field type: descriptive
Observations with this value left blank: 0
Number of unique values: 0
Branching logic: ([hcs_orc211q_15] = '1' or [hcs_orc211f_15] = '0') and [event-name] <> 'november_2020_arm_1'

Last month's answer: [previous-event-name] [hcs_orc211s_15] (descriptive)	hcs_orc211s_15_prev

Field type: descriptive
Observations with this value left blank: 0
Number of unique values: 0
Branching logic: ([hcs_orc211q_15] = '1' or [hcs_orc211f_15] = '0') and [event-name] <> 'november_2020_arm_1'

77. Instrument: orcca_tracker_v2_menu_316

Last month's answer: [previous-event-name] [hcs_orc211_16] (descriptive)	hcs_orc211_16_prev

Field type: descriptive
Observations with this value left blank: 0
Number of unique values: 0
Branching logic: [event-name] <> 'november_2020_arm_1'

Last month's answer: [previous-event-name] [hcs_orc211a_16] (descriptive)	hcs_orc211a_16_prev

Field type: descriptive
Observations with this value left blank: 0
Number of unique values: 0
Branching logic: [hcs_orc211_16] = '5' and [event-name] <> 'november_2020_arm_1'

Last month's answer: [previous-event-name] [hcs_orc211b_16] (descriptive)	hcs_orc211b_16_prev

Field type: descriptive
Observations with this value left blank: 0
Number of unique values: 0
Branching logic: [event-name] <> 'november_2020_arm_1'

Last month's answer: [previous-event-name] [hcs_orc211c_16] (descriptive)	hcs_orc211c_16_prev

Field type: descriptive
Observations with this value left blank: 0
Number of unique values: 0
Branching logic: [event-name] <> 'november_2020_arm_1'

Last month's answer: [previous-event-name] [hcs_orc211d_16] (descriptive)	hcs_orc211d_16_prev

Field type: descriptive
Observations with this value left blank: 0
Number of unique values: 0
Branching logic: ([hcs_orc211c_16] = '22' or [hcs_orc211c_16] = '12' or [hcs_orc211c_16] = '3' or [hcs_orc211c_16] = '20') and [event-name] <> 'november_2020_arm_1'

ORC11e. Please enter the action plan approval date. (descriptive in matrix hcs_orc211e)

hcs_orc211e_16

Field type: descriptive
Observations with this value left blank: 0
Number of unique values: 0

**Last month's answer: [previous-event-name]
[hcs_orc211e_16_mo] [previous-event-name]
[hcs_orc211e_16_yr] (descriptive)**

hcs_orc211e_16_prev

Field type: descriptive
Observations with this value left blank: 0
Number of unique values: 0
Branching logic: [event-name] <> 'november_2020_arm_1'

**Last month's answer: [previous-event-name]
[hcs_orc211f_16] (descriptive)**

hcs_orc211f_16_prev

Field type: descriptive
Observations with this value left blank: 0
Number of unique values: 0
Branching logic: [event-name] <> 'november_2020_arm_1'

**Last month's answer: [previous-event-name]
[hcs_orc211g_16] (descriptive)**

hcs_orc211g_16_prev

Field type: descriptive
Observations with this value left blank: 0
Number of unique values: 0
Branching logic: [hcs_orc211f_16] = '1' and [event-name] <> 'november_2020_arm_1'

**Last month's answer: [previous-event-name]
[hcs_orc211h_16] (descriptive)**

hcs_orc211h_16_prev

Field type: descriptive
Observations with this value left blank: 0
Number of unique values: 0
Branching logic: [hcs_orc211g_16] = '0' and [event-name] <> 'november_2020_arm_1'

**Last month's answer: [previous-event-name]
[hcs_orc211i_16] (descriptive)**

hcs_orc211i_16_prev

Field type: descriptive
Observations with this value left blank: 0
Number of unique values: 0

Branching logic: [hcs_orc211g_16]='1' and [event-name] <> 'november_2020_arm_1'

ORC11j. Please enter the implementation start date for the [hcs_orc211_16] strategy. (descriptive hcs_orc211j_16 in matrix hcs_orc211j)

Field type: descriptive
Observations with this value left blank: 0
Number of unique values: 0
Branching logic: [hcs_orc211g_16] = '1'

**Last month's answer: [previous-event-name]
[hcs_orc211j_16_mo] [previous-event-name] hcs_orc211j_16_prev
[hcs_orc211j_16_yr] (descriptive)**

Field type: descriptive
Observations with this value left blank: 0
Number of unique values: 0
Branching logic: [hcs_orc211g_16] = '1' and [event-name] <> 'november_2020_arm_1'

**Last month's answer: [previous-event-name]
[hcs_orc211k_16] (descriptive) hcs_orc211k_16_prev**

Field type: descriptive
Observations with this value left blank: 0
Number of unique values: 0
Branching logic: [hcs_orc211g_16] = '1' and [event-name] <> 'november_2020_arm_1'

**Last month's answer: [previous-event-name]
[hcs_orc211l_16] (descriptive) hcs_orc211l_16_prev**

Field type: descriptive
Observations with this value left blank: 0
Number of unique values: 0
Branching logic: [hcs_orc211g_16] = '1' and [event-name] <> 'november_2020_arm_1'

**Last month's answer: [previous-event-name]
[hcs_orc211lb_16] (descriptive) hcs_orc211lb_16_prev**

Field type: descriptive
Observations with this value left blank: 0
Number of unique values: 0
Branching logic: [hcs_orc211g_16] = '1' and [event-name] <> 'november_2020_arm_1'

**Last month's answer: [previous-event-name]
[hcs_orc211lc_16] (descriptive)**

hcs_orc211lc_16_prev

Field type: descriptive
Observations with this value left blank: 0
Number of unique values: 0
Branching logic: [hcs_orc211lb_16] = '3' and [event-name] <> 'november_2020_arm_1'

**Last month's answer: [previous-event-name]
[hcs_orc211m_16] (descriptive)**

hcs_orc211m_16_prev

Field type: descriptive
Observations with this value left blank: 0
Number of unique values: 0
Branching logic: [hcs_orc211g_16] = '1' and [event-name] <> 'november_2020_arm_1'

**Last month's answer: [previous-event-name]
[hcs_orc211mb_16] (descriptive)**

hcs_orc211mb_16_prev

Field type: descriptive
Observations with this value left blank: 0
Number of unique values: 0
Branching logic: [hcs_orc211g_16] = '1' and [event-name] <> 'november_2020_arm_1'

**Last month's answer: [previous-event-name]
[hcs_orc211n_16] (descriptive)**

hcs_orc211n_16_prev

Field type: descriptive
Observations with this value left blank: 0
Number of unique values: 0
Branching logic: [event-name] <> 'november_2020_arm_1' and [hcs_orc211f_16] = '1'

**ORC11o. When did the coalition approve the
change? (descriptive in matrix hcs_orc211o)**

hcs_orc211o_16

Field type: descriptive
Observations with this value left blank: 0
Number of unique values: 0
Branching logic: [hcs_orc211n_16] = '1'

**Last month's answer: [previous-event-name]
[hcs_orc211o_16_mo] [previous-event-name]
[hcs_orc211o_16_yr] (descriptive)**

hcs_orc211o_16_prev

Field type: descriptive

Observations with this value left blank: 0
Number of unique values: 0
Branching logic: [hcs_orc211n_16] = '1' and [event-name] <> 'november_2020_arm_1'

Last month's answer: [previous-event-name] [hcs_orc211p_16] (descriptive)	hcs_orc211p_16_prev

Field type: descriptive
Observations with this value left blank: 0
Number of unique values: 0
Branching logic: [hcs_orc211n_16] = '1' and [event-name] <> 'november_2020_arm_1'

Last month's answer: [previous-event-name] [hcs_orc211q_16] (descriptive)	hcs_orc211q_16_prev

Field type: descriptive
Observations with this value left blank: 0
Number of unique values: 0
Branching logic: [hcs_orc211f_16] = '1' and [event-name] <> 'november_2020_arm_1'

ORC11r. When was the strategy discontinued? (descriptive in matrix hcs_orc211r)	hcs_orc211r_16

Field type: descriptive
Observations with this value left blank: 0
Number of unique values: 0
Branching logic: [hcs_orc211q_16] = '1'

Last month's answer: [previous-event-name] [hcs_orc211r_16_yr] [previous-event-name] [hcs_orc211r_16_yr] (descriptive)	hcs_orc211r_16_prev

Field type: descriptive
Observations with this value left blank: 0
Number of unique values: 0
Branching logic: ([hcs_orc211q_16] = '1' or [hcs_orc211f_16] = '0') and [event-name] <> 'november_2020_arm_1'

Last month's answer: [previous-event-name] [hcs_orc211s_16] (descriptive)	hcs_orc211s_16_prev

Field type: descriptive
Observations with this value left blank: 0
Number of unique values: 0
Branching logic: ([hcs_orc211q_16] = '1' or [hcs_orc211f_16] = '0') and [event-name] <> 'november_2020_arm_1'

78. Instrument: orcca_tracker_v2_menu_317

Last month's answer: [previous-event-name] [hcs_orc211_17] (descriptive)	hcs_orc211_17_prev

Field type: descriptive
Observations with this value left blank: 0
Number of unique values: 0
Branching logic: [event-name] <> 'november_2020_arm_1'

Last month's answer: [previous-event-name] [hcs_orc211a_17] (descriptive)	hcs_orc211a_17_prev

Field type: descriptive
Observations with this value left blank: 0
Number of unique values: 0
Branching logic: [hcs_orc211_17] = '5' and [event-name] <> 'november_2020_arm_1'

Last month's answer: [previous-event-name] [hcs_orc211b_17] (descriptive)	hcs_orc211b_17_prev

Field type: descriptive
Observations with this value left blank: 0
Number of unique values: 0
Branching logic: [event-name] <> 'november_2020_arm_1'

Last month's answer: [previous-event-name] [hcs_orc211c_17] (descriptive)	hcs_orc211c_17_prev

Field type: descriptive
Observations with this value left blank: 0
Number of unique values: 0
Branching logic: [event-name] <> 'november_2020_arm_1'

Last month's answer: [previous-event-name] [hcs_orc211d_17] (descriptive)	hcs_orc211d_17_prev

Field type: descriptive
Observations with this value left blank: 0
Number of unique values: 0
Branching logic: ([hcs_orc211c_17] = '22' or [hcs_orc211c_17] = '12' or [hcs_orc211c_17] = '3' or [hcs_orc211c_17] = '20') and [event-name] <> 'november_2020_arm_1'

ORC11e. Please enter the action plan approval date. (descriptive in matrix hcs_orc211e)

hcs_orc211e_17

Field type: descriptive
Observations with this value left blank: 0
Number of unique values: 0

**Last month's answer: [previous-event-name]
[hcs_orc211e_17_mo] [previous-event-name]
[hcs_orc211e_17_yr] (descriptive)**

hcs_orc211e_17_prev

Field type: descriptive
Observations with this value left blank: 0
Number of unique values: 0
Branching logic: [event-name] <> 'november_2020_arm_1'

**Last month's answer: [previous-event-name]
[hcs_orc211f_17] (descriptive)**

hcs_orc211f_17_prev

Field type: descriptive
Observations with this value left blank: 0
Number of unique values: 0
Branching logic: [event-name] <> 'november_2020_arm_1'

**Last month's answer: [previous-event-name]
[hcs_orc211g_17] (descriptive)**

hcs_orc211g_17_prev

Field type: descriptive
Observations with this value left blank: 0
Number of unique values: 0
Branching logic: [hcs_orc211f_17] = '1' and [event-name] <> 'november_2020_arm_1'

**Last month's answer: [previous-event-name]
[hcs_orc211h_17] (descriptive)**

hcs_orc211h_17_prev

Field type: descriptive
Observations with this value left blank: 0
Number of unique values: 0
Branching logic: [hcs_orc211g_17] = '0' and [event-name] <> 'november_2020_arm_1'

**Last month's answer: [previous-event-name]
[hcs_orc211i_17] (descriptive)**

hcs_orc211i_17_prev

Field type: descriptive
Observations with this value left blank: 0
Number of unique values: 0

Branching logic: [hcs_orc211g_17]='1' and [event-name] <> 'november_2020_arm_1'

ORC11j. Please enter the implementation start date for the [hcs_orc211_17] strategy. (descriptive hcs_orc211j_17 in matrix hcs_orc211j)

Field type: descriptive
Observations with this value left blank: 0
Number of unique values: 0
Branching logic: [hcs_orc211g_17] = '1'

**Last month's answer: [previous-event-name]
[hcs_orc211j_17_mo] [previous-event-name] hcs_orc211j_17_prev
[hcs_orc211j_17_yr] (descriptive)**

Field type: descriptive
Observations with this value left blank: 0
Number of unique values: 0
Branching logic: [hcs_orc211g_17] = '1' and [event-name] <> 'november_2020_arm_1'

**Last month's answer: [previous-event-name]
[hcs_orc211k_17] (descriptive) hcs_orc211k_17_prev**

Field type: descriptive
Observations with this value left blank: 0
Number of unique values: 0
Branching logic: [hcs_orc211g_17] = '1' and [event-name] <> 'november_2020_arm_1'

**Last month's answer: [previous-event-name]
[hcs_orc211l_17] (descriptive) hcs_orc211l_17_prev**

Field type: descriptive
Observations with this value left blank: 0
Number of unique values: 0
Branching logic: [hcs_orc211g_17] = '1' and [event-name] <> 'november_2020_arm_1'

**Last month's answer: [previous-event-name]
[hcs_orc211lb_17] (descriptive) hcs_orc211lb_17_prev**

Field type: descriptive
Observations with this value left blank: 0
Number of unique values: 0
Branching logic: [hcs_orc211g_17] = '1' and [event-name] <> 'november_2020_arm_1'

**Last month's answer: [previous-event-name]
[hcs_orc211lc_17] (descriptive)**

hcs_orc211lc_17_prev

Field type: descriptive
Observations with this value left blank: 0
Number of unique values: 0
Branching logic: [hcs_orc211lb_17] = '3' and [event-name] <> 'november_2020_arm_1'

**Last month's answer: [previous-event-name]
[hcs_orc211m_17] (descriptive)**

hcs_orc211m_17_prev

Field type: descriptive
Observations with this value left blank: 0
Number of unique values: 0
Branching logic: [hcs_orc211g_17] = '1' and [event-name] <> 'november_2020_arm_1'

**Last month's answer: [previous-event-name]
[hcs_orc211mb_17] (descriptive)**

hcs_orc211mb_17_prev

Field type: descriptive
Observations with this value left blank: 0
Number of unique values: 0
Branching logic: [hcs_orc211g_17] = '1' and [event-name] <> 'november_2020_arm_1'

**Last month's answer: [previous-event-name]
[hcs_orc211n_17] (descriptive)**

hcs_orc211n_17_prev

Field type: descriptive
Observations with this value left blank: 0
Number of unique values: 0
Branching logic: [event-name] <> 'november_2020_arm_1' and [hcs_orc211f_17] = '1'

**ORC11o. When did the coalition approve the
change? (descriptive in matrix hcs_orc211o)**

hcs_orc211o_17

Field type: descriptive
Observations with this value left blank: 0
Number of unique values: 0
Branching logic: [hcs_orc211n_17] = '1'

**Last month's answer: [previous-event-name]
[hcs_orc211o_17_mo] [previous-event-name]
[hcs_orc211o_17_yr] (descriptive)**

hcs_orc211o_17_prev

Field type: descriptive

Observations with this value left blank: 0
Number of unique values: 0
Branching logic: [hcs_orc211n_17] = '1' and [event-name] <> 'november_2020_arm_1'

Last month's answer: [previous-event-name] [hcs_orc211p_17] (descriptive)	hcs_orc211p_17_prev

Field type: descriptive
Observations with this value left blank: 0
Number of unique values: 0
Branching logic: [hcs_orc211n_17] = '1' and [event-name] <> 'november_2020_arm_1'

Last month's answer: [previous-event-name] [hcs_orc211q_17] (descriptive)	hcs_orc211q_17_prev

Field type: descriptive
Observations with this value left blank: 0
Number of unique values: 0
Branching logic: [hcs_orc211f_17] = '1' and [event-name] <> 'november_2020_arm_1'

ORC11r. When was the strategy discontinued? (descriptive in matrix hcs_orc211r)	hcs_orc211r_17

Field type: descriptive
Observations with this value left blank: 0
Number of unique values: 0
Branching logic: [hcs_orc211q_17] = '1'

Last month's answer: [previous-event-name] [hcs_orc211r_17_yr] [previous-event-name] [hcs_orc211r_17_yr] (descriptive)	hcs_orc211r_17_prev

Field type: descriptive
Observations with this value left blank: 0
Number of unique values: 0
Branching logic: ([hcs_orc211q_17] = '1' or [hcs_orc211f_17] = '0') and [event-name] <> 'november_2020_arm_1'

Last month's answer: [previous-event-name] [hcs_orc211s_17] (descriptive)	hcs_orc211s_17_prev

Field type: descriptive
Observations with this value left blank: 0
Number of unique values: 0
Branching logic: ([hcs_orc211q_17] = '1' or [hcs_orc211f_17] = '0') and [event-name] <> 'november_2020_arm_1'

79. Instrument: orcca_tracker_v2_menu_318

Last month's answer: [previous-event-name] [hcs_orc211_18] (descriptive)	hcs_orc211_18_prev

Field type: descriptive
Observations with this value left blank: 0
Number of unique values: 0
Branching logic: [event-name] <> 'november_2020_arm_1'

Last month's answer: [previous-event-name] [hcs_orc211a_18] (descriptive)	hcs_orc211a_18_prev

Field type: descriptive
Observations with this value left blank: 0
Number of unique values: 0
Branching logic: [hcs_orc211_18] = '5' and [event-name] <> 'november_2020_arm_1'

Last month's answer: [previous-event-name] [hcs_orc211b_18] (descriptive)	hcs_orc211b_18_prev

Field type: descriptive
Observations with this value left blank: 0
Number of unique values: 0
Branching logic: [event-name] <> 'november_2020_arm_1'

Last month's answer: [previous-event-name] [hcs_orc211c_18] (descriptive)	hcs_orc211c_18_prev

Field type: descriptive
Observations with this value left blank: 0
Number of unique values: 0
Branching logic: [event-name] <> 'november_2020_arm_1'

Last month's answer: [previous-event-name] [hcs_orc211d_18] (descriptive)	hcs_orc211d_18_prev

Field type: descriptive
Observations with this value left blank: 0
Number of unique values: 0
Branching logic: ([hcs_orc211c_18] = '22' or [hcs_orc211c_18] = '12' or [hcs_orc211c_18] = '3' or [hcs_orc211c_18] = '20') and [event-name] <> 'november_2020_arm_1'

ORC11e. Please enter the action plan approval date. (descriptive in matrix hcs_orc211e)

hcs_orc211e_18

Field type: descriptive
Observations with this value left blank: 0
Number of unique values: 0

**Last month's answer: [previous-event-name]
[hcs_orc211e_18_mo] [previous-event-name]
[hcs_orc211e_18_yr] (descriptive)**

hcs_orc211e_18_prev

Field type: descriptive
Observations with this value left blank: 0
Number of unique values: 0
Branching logic: [event-name] <> 'november_2020_arm_1'

**Last month's answer: [previous-event-name]
[hcs_orc211f_18] (descriptive)**

hcs_orc211f_18_prev

Field type: descriptive
Observations with this value left blank: 0
Number of unique values: 0
Branching logic: [event-name] <> 'november_2020_arm_1'

**Last month's answer: [previous-event-name]
[hcs_orc211g_18] (descriptive)**

hcs_orc211g_18_prev

Field type: descriptive
Observations with this value left blank: 0
Number of unique values: 0
Branching logic: [hcs_orc211f_18] = '1' and [event-name] <> 'november_2020_arm_1'

**Last month's answer: [previous-event-name]
[hcs_orc211h_18] (descriptive)**

hcs_orc211h_18_prev

Field type: descriptive
Observations with this value left blank: 0
Number of unique values: 0
Branching logic: [hcs_orc211g_18] = '0' and [event-name] <> 'november_2020_arm_1'

**Last month's answer: [previous-event-name]
[hcs_orc211i_18] (descriptive)**

hcs_orc211i_18_prev

Field type: descriptive
Observations with this value left blank: 0
Number of unique values: 0

Branching logic: [hcs_orc211g_18]='1' and [event-name] <> 'november_2020_arm_1'

ORC11j. Please enter the implementation start date for the [hcs_orc211_18] strategy. (descriptive hcs_orc211j_18 in matrix hcs_orc211j)

Field type: descriptive
Observations with this value left blank: 0
Number of unique values: 0
Branching logic: [hcs_orc211g_18] = '1'

**Last month's answer: [previous-event-name]
[hcs_orc211j_18_mo] [previous-event-name] hcs_orc211j_18_prev
[hcs_orc211j_18_yr] (descriptive)**

Field type: descriptive
Observations with this value left blank: 0
Number of unique values: 0
Branching logic: [hcs_orc211g_18] = '1' and [event-name] <> 'november_2020_arm_1'

**Last month's answer: [previous-event-name]
[hcs_orc211k_18] (descriptive) hcs_orc211k_18_prev**

Field type: descriptive
Observations with this value left blank: 0
Number of unique values: 0
Branching logic: [hcs_orc211g_18] = '1' and [event-name] <> 'november_2020_arm_1'

**Last month's answer: [previous-event-name]
[hcs_orc211l_18] (descriptive) hcs_orc211l_18_prev**

Field type: descriptive
Observations with this value left blank: 0
Number of unique values: 0
Branching logic: [hcs_orc211g_18] = '1' and [event-name] <> 'november_2020_arm_1'

**Last month's answer: [previous-event-name]
[hcs_orc211lb_18] (descriptive) hcs_orc211lb_18_prev**

Field type: descriptive
Observations with this value left blank: 0
Number of unique values: 0
Branching logic: [hcs_orc211g_18] = '1' and [event-name] <> 'november_2020_arm_1'

**Last month's answer: [previous-event-name]
[hcs_orc211lc_18] (descriptive)**

hcs_orc211lc_18_prev

Field type: descriptive
Observations with this value left blank: 0
Number of unique values: 0
Branching logic: [hcs_orc211lb_18] = '3' and [event-name] <> 'november_2020_arm_1'

**Last month's answer: [previous-event-name]
[hcs_orc211m_18] (descriptive)**

hcs_orc211m_18_prev

Field type: descriptive
Observations with this value left blank: 0
Number of unique values: 0
Branching logic: [hcs_orc211g_18] = '1' and [event-name] <> 'november_2020_arm_1'

**Last month's answer: [previous-event-name]
[hcs_orc211mb_18] (descriptive)**

hcs_orc211mb_18_prev

Field type: descriptive
Observations with this value left blank: 0
Number of unique values: 0
Branching logic: [hcs_orc211g_18] = '1' and [event-name] <> 'november_2020_arm_1'

**Last month's answer: [previous-event-name]
[hcs_orc211n_18] (descriptive)**

hcs_orc211n_18_prev

Field type: descriptive
Observations with this value left blank: 0
Number of unique values: 0
Branching logic: [event-name] <> 'november_2020_arm_1' and [hcs_orc211f_18] = '1'

**ORC11o. When did the coalition approve the
change? (descriptive in matrix hcs_orc211o)**

hcs_orc211o_18

Field type: descriptive
Observations with this value left blank: 0
Number of unique values: 0
Branching logic: [hcs_orc211n_18] = '1'

**Last month's answer: [previous-event-name]
[hcs_orc211o_18_mo] [previous-event-name]
[hcs_orc211o_18_yr] (descriptive)**

hcs_orc211o_18_prev

Field type: descriptive

Observations with this value left blank: 0
Number of unique values: 0
Branching logic: [hcs_orc211n_18] = '1' and [event-name] <> 'november_2020_arm_1'

Last month's answer: [previous-event-name] [hcs_orc211p_18] (descriptive)	hcs_orc211p_18_prev

Field type: descriptive
Observations with this value left blank: 0
Number of unique values: 0
Branching logic: [hcs_orc211n_18] = '1' and [event-name] <> 'november_2020_arm_1'

Last month's answer: [previous-event-name] [hcs_orc211q_18] (descriptive)	hcs_orc211q_18_prev

Field type: descriptive
Observations with this value left blank: 0
Number of unique values: 0
Branching logic: [hcs_orc211f_18] = '1' and [event-name] <> 'november_2020_arm_1'

ORC11r. When was the strategy discontinued? (descriptive in matrix hcs_orc211r)	hcs_orc211r_18

Field type: descriptive
Observations with this value left blank: 0
Number of unique values: 0
Branching logic: [hcs_orc211q_18] = '1'

Last month's answer: [previous-event-name] [hcs_orc211r_18_yr] [previous-event-name] [hcs_orc211r_18_yr] (descriptive)	hcs_orc211r_18_prev

Field type: descriptive
Observations with this value left blank: 0
Number of unique values: 0
Branching logic: ([hcs_orc211q_18] = '1' or [hcs_orc211f_18] = '0') and [event-name] <> 'november_2020_arm_1'

Last month's answer: [previous-event-name] [hcs_orc211s_18] (descriptive)	hcs_orc211s_18_prev

Field type: descriptive
Observations with this value left blank: 0
Number of unique values: 0
Branching logic: ([hcs_orc211q_18] = '1' or [hcs_orc211f_18] = '0') and [event-name] <> 'november_2020_arm_1'

80. Instrument: orcca_tracker_v2_menu_319

Last month's answer: [previous-event-name] [hcs_orc211_19] (descriptive)	hcs_orc211_19_prev

Field type: descriptive
Observations with this value left blank: 0
Number of unique values: 0
Branching logic: [event-name] <> 'november_2020_arm_1'

Last month's answer: [previous-event-name] [hcs_orc211a_19] (descriptive)	hcs_orc211a_19_prev

Field type: descriptive
Observations with this value left blank: 0
Number of unique values: 0
Branching logic: [hcs_orc211_19] = '5' and [event-name] <> 'november_2020_arm_1'

Last month's answer: [previous-event-name] [hcs_orc211b_19] (descriptive)	hcs_orc211b_19_prev

Field type: descriptive
Observations with this value left blank: 0
Number of unique values: 0
Branching logic: [event-name] <> 'november_2020_arm_1'

Last month's answer: [previous-event-name] [hcs_orc211c_19] (descriptive)	hcs_orc211c_19_prev

Field type: descriptive
Observations with this value left blank: 0
Number of unique values: 0
Branching logic: [event-name] <> 'november_2020_arm_1'

Last month's answer: [previous-event-name] [hcs_orc211d_19] (descriptive)	hcs_orc211d_19_prev

Field type: descriptive
Observations with this value left blank: 0
Number of unique values: 0
Branching logic: ([hcs_orc211c_19] = '22' or [hcs_orc211c_19] = '12' or [hcs_orc211c_19] = '3' or [hcs_orc211c_19] = '20') and [event-name] <> 'november_2020_arm_1'

ORC11e. Please enter the action plan approval date. (descriptive in matrix hcs_orc211e)

hcs_orc211e_19

Field type: descriptive
Observations with this value left blank: 0
Number of unique values: 0

**Last month's answer: [previous-event-name]
[hcs_orc211e_19_mo] [previous-event-name]
[hcs_orc211e_19_yr] (descriptive)**

hcs_orc211e_19_prev

Field type: descriptive
Observations with this value left blank: 0
Number of unique values: 0
Branching logic: [event-name] <> 'november_2020_arm_1'

**Last month's answer: [previous-event-name]
[hcs_orc211f_19] (descriptive)**

hcs_orc211f_19_prev

Field type: descriptive
Observations with this value left blank: 0
Number of unique values: 0
Branching logic: [event-name] <> 'november_2020_arm_1'

**Last month's answer: [previous-event-name]
[hcs_orc211g_19] (descriptive)**

hcs_orc211g_19_prev

Field type: descriptive
Observations with this value left blank: 0
Number of unique values: 0
Branching logic: [hcs_orc211f_19] = '1' and [event-name] <> 'november_2020_arm_1'

**Last month's answer: [previous-event-name]
[hcs_orc211h_19] (descriptive)**

hcs_orc211h_19_prev

Field type: descriptive
Observations with this value left blank: 0
Number of unique values: 0
Branching logic: [hcs_orc211g_19] = '0' and [event-name] <> 'november_2020_arm_1'

**Last month's answer: [previous-event-name]
[hcs_orc211i_19] (descriptive)**

hcs_orc211i_19_prev

Field type: descriptive
Observations with this value left blank: 0
Number of unique values: 0

Branching logic: [hcs_orc211g_19]='1' and [event-name] <> 'november_2020_arm_1'

ORC11j. Please enter the implementation start date for the [hcs_orc211_19] strategy. (descriptive hcs_orc211j_19 in matrix hcs_orc211j)

Field type: descriptive
Observations with this value left blank: 0
Number of unique values: 0
Branching logic: [hcs_orc211g_19] = '1'

**Last month's answer: [previous-event-name]
[hcs_orc211j_19_mo] [previous-event-name] hcs_orc211j_19_prev
[hcs_orc211j_19_yr] (descriptive)**

Field type: descriptive
Observations with this value left blank: 0
Number of unique values: 0
Branching logic: [hcs_orc211g_19] = '1' and [event-name] <> 'november_2020_arm_1'

**Last month's answer: [previous-event-name]
[hcs_orc211k_19] (descriptive) hcs_orc211k_19_prev**

Field type: descriptive
Observations with this value left blank: 0
Number of unique values: 0
Branching logic: [hcs_orc211g_19] = '1' and [event-name] <> 'november_2020_arm_1'

**Last month's answer: [previous-event-name]
[hcs_orc211l_19] (descriptive) hcs_orc211l_19_prev**

Field type: descriptive
Observations with this value left blank: 0
Number of unique values: 0
Branching logic: [hcs_orc211g_19] = '1' and [event-name] <> 'november_2020_arm_1'

**Last month's answer: [previous-event-name]
[hcs_orc211lb_19] (descriptive) hcs_orc211lb_19_prev**

Field type: descriptive
Observations with this value left blank: 0
Number of unique values: 0
Branching logic: [hcs_orc211g_19] = '1' and [event-name] <> 'november_2020_arm_1'

**Last month's answer: [previous-event-name]
[hcs_orc211lc_19] (descriptive)**

hcs_orc211lc_19_prev

Field type: descriptive
Observations with this value left blank: 0
Number of unique values: 0
Branching logic: [hcs_orc211lb_19] = '3' and [event-name] <> 'november_2020_arm_1'

**Last month's answer: [previous-event-name]
[hcs_orc211m_19] (descriptive)**

hcs_orc211m_19_prev

Field type: descriptive
Observations with this value left blank: 0
Number of unique values: 0
Branching logic: [hcs_orc211g_19] = '1' and [event-name] <> 'november_2020_arm_1'

**Last month's answer: [previous-event-name]
[hcs_orc211mb_19] (descriptive)**

hcs_orc211mb_19_prev

Field type: descriptive
Observations with this value left blank: 0
Number of unique values: 0
Branching logic: [hcs_orc211g_19] = '1' and [event-name] <> 'november_2020_arm_1'

**Last month's answer: [previous-event-name]
[hcs_orc211n_19] (descriptive)**

hcs_orc211n_19_prev

Field type: descriptive
Observations with this value left blank: 0
Number of unique values: 0
Branching logic: [event-name] <> 'november_2020_arm_1' and [hcs_orc211f_19] = '1'

**ORC11o. When did the coalition approve the
change? (descriptive in matrix hcs_orc211o)**

hcs_orc211o_19

Field type: descriptive
Observations with this value left blank: 0
Number of unique values: 0
Branching logic: [hcs_orc211n_19] = '1'

**Last month's answer: [previous-event-name]
[hcs_orc211o_19_mo] [previous-event-name]
[hcs_orc211o_19_yr] (descriptive)**

hcs_orc211o_19_prev

Field type: descriptive

Observations with this value left blank: 0
Number of unique values: 0
Branching logic: [hcs_orc211n_19] = '1' and [event-name] <> 'november_2020_arm_1'

Last month's answer: [previous-event-name] [hcs_orc211p_19] (descriptive)	hcs_orc211p_19_prev

Field type: descriptive
Observations with this value left blank: 0
Number of unique values: 0
Branching logic: [hcs_orc211n_19] = '1' and [event-name] <> 'november_2020_arm_1'

Last month's answer: [previous-event-name] [hcs_orc211q_19] (descriptive)	hcs_orc211q_19_prev

Field type: descriptive
Observations with this value left blank: 0
Number of unique values: 0
Branching logic: [hcs_orc211f_19] = '1' and [event-name] <> 'november_2020_arm_1'

ORC11r. When was the strategy discontinued? (descriptive in matrix hcs_orc211r)	hcs_orc211r_19

Field type: descriptive
Observations with this value left blank: 0
Number of unique values: 0
Branching logic: [hcs_orc211q_19] = '1'

Last month's answer: [previous-event-name] [hcs_orc211r_19_yr] [previous-event-name] [hcs_orc211r_19_yr] (descriptive)	hcs_orc211r_19_prev

Field type: descriptive
Observations with this value left blank: 0
Number of unique values: 0
Branching logic: ([hcs_orc211q_19] = '1' or [hcs_orc211f_19] = '0') and [event-name] <> 'november_2020_arm_1'

Last month's answer: [previous-event-name] [hcs_orc211s_19] (descriptive)	hcs_orc211s_19_prev

Field type: descriptive
Observations with this value left blank: 0
Number of unique values: 0
Branching logic: ([hcs_orc211q_19] = '1' or [hcs_orc211f_19] = '0') and [event-name] <> 'november_2020_arm_1'

81. Instrument: orcca_tracker_v2_menu_320

Last month's answer: [previous-event-name] [hcs_orc211_20] (descriptive)	hcs_orc211_20_prev

Field type: descriptive
Observations with this value left blank: 0
Number of unique values: 0
Branching logic: [event-name] <> 'november_2020_arm_1'

Last month's answer: [previous-event-name] [hcs_orc211a_20] (descriptive)	hcs_orc211a_20_prev

Field type: descriptive
Observations with this value left blank: 0
Number of unique values: 0
Branching logic: [hcs_orc211_20] = '5' and [event-name] <> 'november_2020_arm_1'

Last month's answer: [previous-event-name] [hcs_orc211b_20] (descriptive)	hcs_orc211b_20_prev

Field type: descriptive
Observations with this value left blank: 0
Number of unique values: 0
Branching logic: [event-name] <> 'november_2020_arm_1'

Last month's answer: [previous-event-name] [hcs_orc211c_20] (descriptive)	hcs_orc211c_20_prev

Field type: descriptive
Observations with this value left blank: 0
Number of unique values: 0
Branching logic: [event-name] <> 'november_2020_arm_1'

Last month's answer: [previous-event-name] [hcs_orc211d_20] (descriptive)	hcs_orc211d_20_prev

Field type: descriptive
Observations with this value left blank: 0
Number of unique values: 0
Branching logic: ([hcs_orc211c_20] = '22' or [hcs_orc211c_20] = '12' or [hcs_orc211c_20] = '3' or [hcs_orc211c_20] = '20') and [event-name] <> 'november_2020_arm_1'

ORC11e. Please enter the action plan approval date. (descriptive in matrix hcs_orc211e)

hcs_orc211e_20

Field type: descriptive
Observations with this value left blank: 0
Number of unique values: 0

**Last month's answer: [previous-event-name]
[hcs_orc211e_20_mo] [previous-event-name]
[hcs_orc211e_20_yr] (descriptive)**

hcs_orc211e_20_prev

Field type: descriptive
Observations with this value left blank: 0
Number of unique values: 0
Branching logic: [event-name] <> 'november_2020_arm_1'

**Last month's answer: [previous-event-name]
[hcs_orc211f_20] (descriptive)**

hcs_orc211f_20_prev

Field type: descriptive
Observations with this value left blank: 0
Number of unique values: 0
Branching logic: [event-name] <> 'november_2020_arm_1'

**Last month's answer: [previous-event-name]
[hcs_orc211g_20] (descriptive)**

hcs_orc211g_20_prev

Field type: descriptive
Observations with this value left blank: 0
Number of unique values: 0
Branching logic: [hcs_orc211f_20] = '1' and [event-name] <> 'november_2020_arm_1'

**Last month's answer: [previous-event-name]
[hcs_orc211h_20] (descriptive)**

hcs_orc211h_20_prev

Field type: descriptive
Observations with this value left blank: 0
Number of unique values: 0
Branching logic: [hcs_orc211g_20] = '0' and [event-name] <> 'november_2020_arm_1'

**Last month's answer: [previous-event-name]
[hcs_orc211i_20] (descriptive)**

hcs_orc211i_20_prev

Field type: descriptive
Observations with this value left blank: 0
Number of unique values: 0

Branching logic: [hcs_orc211g_20]='1' and [event-name] <> 'november_2020_arm_1'

ORC11j. Please enter the implementation start date for the [hcs_orc211_20] strategy. (descriptive hcs_orc211j_20 in matrix hcs_orc211j)

Field type: descriptive
Observations with this value left blank: 0
Number of unique values: 0
Branching logic: [hcs_orc211g_20] = '1'

**Last month's answer: [previous-event-name]
[hcs_orc211j_20_mo] [previous-event-name] hcs_orc211j_20_prev
[hcs_orc211j_20_yr] (descriptive)**

Field type: descriptive
Observations with this value left blank: 0
Number of unique values: 0
Branching logic: [hcs_orc211g_20] = '1' and [event-name] <> 'november_2020_arm_1'

**Last month's answer: [previous-event-name]
[hcs_orc211k_20] (descriptive) hcs_orc211k_20_prev**

Field type: descriptive
Observations with this value left blank: 0
Number of unique values: 0
Branching logic: [hcs_orc211g_20] = '1' and [event-name] <> 'november_2020_arm_1'

**Last month's answer: [previous-event-name]
[hcs_orc211l_20] (descriptive) hcs_orc211l_20_prev**

Field type: descriptive
Observations with this value left blank: 0
Number of unique values: 0
Branching logic: [hcs_orc211g_20] = '1' and [event-name] <> 'november_2020_arm_1'

**Last month's answer: [previous-event-name]
[hcs_orc211lb_20] (descriptive) hcs_orc211lb_20_prev**

Field type: descriptive
Observations with this value left blank: 0
Number of unique values: 0
Branching logic: [hcs_orc211g_20] = '1' and [event-name] <> 'november_2020_arm_1'

**Last month's answer: [previous-event-name]
[hcs_orc211lc_20] (descriptive)**

hcs_orc211lc_20_prev

Field type: descriptive
Observations with this value left blank: 0
Number of unique values: 0
Branching logic: [hcs_orc211lb_20] = '3' and [event-name] <> 'november_2020_arm_1'

**Last month's answer: [previous-event-name]
[hcs_orc211m_20] (descriptive)**

hcs_orc211m_20_prev

Field type: descriptive
Observations with this value left blank: 0
Number of unique values: 0
Branching logic: [hcs_orc211g_20] = '1' and [event-name] <> 'november_2020_arm_1'

**Last month's answer: [previous-event-name]
[hcs_orc211mb_20] (descriptive)**

hcs_orc211mb_20_prev

Field type: descriptive
Observations with this value left blank: 0
Number of unique values: 0
Branching logic: [hcs_orc211g_20] = '1' and [event-name] <> 'november_2020_arm_1'

**Last month's answer: [previous-event-name]
[hcs_orc211n_20] (descriptive)**

hcs_orc211n_20_prev

Field type: descriptive
Observations with this value left blank: 0
Number of unique values: 0
Branching logic: [event-name] <> 'november_2020_arm_1' and [hcs_orc211f_20] = '1'

**ORC11o. When did the coalition approve the
change? (descriptive in matrix hcs_orc211o)**

hcs_orc211o_20

Field type: descriptive
Observations with this value left blank: 0
Number of unique values: 0
Branching logic: [hcs_orc211n_20] = '1'

**Last month's answer: [previous-event-name]
[hcs_orc211o_20_mo] [previous-event-name]
[hcs_orc211o_20_yr] (descriptive)**

hcs_orc211o_20_prev

Field type: descriptive

Observations with this value left blank: 0
Number of unique values: 0
Branching logic: [hcs_orc211n_20] = '1' and [event-name] <> 'november_2020_arm_1'

Last month's answer: [previous-event-name] [hcs_orc211p_20] (descriptive)	hcs_orc211p_20_prev

Field type: descriptive
Observations with this value left blank: 0
Number of unique values: 0
Branching logic: [hcs_orc211n_20] = '1' and [event-name] <> 'november_2020_arm_1'

Last month's answer: [previous-event-name] [hcs_orc211q_20] (descriptive)	hcs_orc211q_20_prev

Field type: descriptive
Observations with this value left blank: 0
Number of unique values: 0
Branching logic: [hcs_orc211f_20] = '1' and [event-name] <> 'november_2020_arm_1'

ORC11r. When was the strategy discontinued? (descriptive in matrix hcs_orc211r)	hcs_orc211r_20

Field type: descriptive
Observations with this value left blank: 0
Number of unique values: 0
Branching logic: [hcs_orc211q_20] = '1'

Last month's answer: [previous-event-name] [hcs_orc211r_20_yr] [previous-event-name] [hcs_orc211r_20_yr] (descriptive)	hcs_orc211r_20_prev

Field type: descriptive
Observations with this value left blank: 0
Number of unique values: 0
Branching logic: ([hcs_orc211q_20] = '1' or [hcs_orc211f_20] = '0') and [event-name] <> 'november_2020_arm_1'

Last month's answer: [previous-event-name] [hcs_orc211s_20] (descriptive)	hcs_orc211s_20_prev

Field type: descriptive
Observations with this value left blank: 0
Number of unique values: 0
Branching logic: ([hcs_orc211q_20] = '1' or [hcs_orc211f_20] = '0') and [event-name] <> 'november_2020_arm_1'

82. Instrument: orcca_tracker_v2_menu_321

Last month's answer: [previous-event-name] [hcs_orc211_21] (descriptive)	hcs_orc211_21_prev

Field type: descriptive
Observations with this value left blank: 0
Number of unique values: 0
Branching logic: [event-name] <> 'november_2020_arm_1'

Last month's answer: [previous-event-name] [hcs_orc211a_21] (descriptive)	hcs_orc211a_21_prev

Field type: descriptive
Observations with this value left blank: 0
Number of unique values: 0
Branching logic: [hcs_orc211_21] = '5' and [event-name] <> 'november_2020_arm_1'

Last month's answer: [previous-event-name] [hcs_orc211b_21] (descriptive)	hcs_orc211b_21_prev

Field type: descriptive
Observations with this value left blank: 0
Number of unique values: 0
Branching logic: [event-name] <> 'november_2020_arm_1'

Last month's answer: [previous-event-name] [hcs_orc211c_21] (descriptive)	hcs_orc211c_21_prev

Field type: descriptive
Observations with this value left blank: 0
Number of unique values: 0
Branching logic: [event-name] <> 'november_2020_arm_1'

Last month's answer: [previous-event-name] [hcs_orc211d_21] (descriptive)	hcs_orc211d_21_prev

Field type: descriptive
Observations with this value left blank: 0
Number of unique values: 0
Branching logic: ([hcs_orc211c_21] = '22' or [hcs_orc211c_21] = '12' or [hcs_orc211c_21] = '3' or [hcs_orc211c_21] = '20') and [event-name] <> 'november_2020_arm_1'

ORC11e. Please enter the action plan approval date. (descriptive in matrix hcs_orc211e)

hcs_orc211e_21

Field type: descriptive

Observations with this value left blank: 0

Number of unique values: 0

**Last month's answer: [previous-event-name]
[hcs_orc211e_21_mo] [previous-event-name]
[hcs_orc211e_21_yr] (descriptive)**

hcs_orc211e_21_prev

Field type: descriptive

Observations with this value left blank: 0

Number of unique values: 0

Branching logic: [event-name] <> 'november_2020_arm_1'

**Last month's answer: [previous-event-name]
[hcs_orc211f_21] (descriptive)**

hcs_orc211f_21_prev

Field type: descriptive

Observations with this value left blank: 0

Number of unique values: 0

Branching logic: [event-name] <> 'november_2020_arm_1'

**Last month's answer: [previous-event-name]
[hcs_orc211g_21] (descriptive)**

hcs_orc211g_21_prev

Field type: descriptive

Observations with this value left blank: 0

Number of unique values: 0

Branching logic: [hcs_orc211f_21] = '1' and [event-name] <> 'november_2020_arm_1'

**Last month's answer: [previous-event-name]
[hcs_orc211h_21] (descriptive)**

hcs_orc211h_21_prev

Field type: descriptive

Observations with this value left blank: 0

Number of unique values: 0

Branching logic: [hcs_orc211g_21] = '0' and [event-name] <> 'november_2020_arm_1'

**Last month's answer: [previous-event-name]
[hcs_orc211i_21] (descriptive)**

hcs_orc211i_21_prev

Field type: descriptive

Observations with this value left blank: 0

Number of unique values: 0

Branching logic: [hcs_orc211g_21]='1' and [event-name] <> 'november_2020_arm_1'

ORC11j. Please enter the implementation start date for the [hcs_orc211_21] strategy. (descriptive hcs_orc211j_21 in matrix hcs_orc211j)

Field type: descriptive
Observations with this value left blank: 0
Number of unique values: 0
Branching logic: [hcs_orc211g_21] = '1'

**Last month's answer: [previous-event-name]
[hcs_orc211j_21_mo] [previous-event-name] hcs_orc211j_21_prev
[hcs_orc211j_21_yr] (descriptive)**

Field type: descriptive
Observations with this value left blank: 0
Number of unique values: 0
Branching logic: [hcs_orc211g_21] = '1' and [event-name] <> 'november_2020_arm_1'

**Last month's answer: [previous-event-name]
[hcs_orc211k_21] (descriptive) hcs_orc211k_21_prev**

Field type: descriptive
Observations with this value left blank: 0
Number of unique values: 0
Branching logic: [hcs_orc211g_21] = '1' and [event-name] <> 'november_2020_arm_1'

**Last month's answer: [previous-event-name]
[hcs_orc211l_21] (descriptive) hcs_orc211l_21_prev**

Field type: descriptive
Observations with this value left blank: 0
Number of unique values: 0
Branching logic: [hcs_orc211g_21] = '1' and [event-name] <> 'november_2020_arm_1'

**Last month's answer: [previous-event-name]
[hcs_orc211lb_21] (descriptive) hcs_orc211lb_21_prev**

Field type: descriptive
Observations with this value left blank: 0
Number of unique values: 0
Branching logic: [hcs_orc211g_21] = '1' and [event-name] <> 'november_2020_arm_1'

**Last month's answer: [previous-event-name]
[hcs_orc211lc_21] (descriptive)**

hcs_orc211lc_21_prev

Field type: descriptive
Observations with this value left blank: 0
Number of unique values: 0
Branching logic: [hcs_orc211lb_21] = '3' and [event-name] <> 'november_2020_arm_1'

**Last month's answer: [previous-event-name]
[hcs_orc211m_21] (descriptive)**

hcs_orc211m_21_prev

Field type: descriptive
Observations with this value left blank: 0
Number of unique values: 0
Branching logic: [hcs_orc211g_21] = '1' and [event-name] <> 'november_2020_arm_1'

**Last month's answer: [previous-event-name]
[hcs_orc211mb_21] (descriptive)**

hcs_orc211mb_21_prev

Field type: descriptive
Observations with this value left blank: 0
Number of unique values: 0
Branching logic: [hcs_orc211g_21] = '1' and [event-name] <> 'november_2020_arm_1'

**Last month's answer: [previous-event-name]
[hcs_orc211n_21] (descriptive)**

hcs_orc211n_21_prev

Field type: descriptive
Observations with this value left blank: 0
Number of unique values: 0
Branching logic: [event-name] <> 'november_2020_arm_1' and [hcs_orc211f_21] = '1'

**ORC11o. When did the coalition approve the
change? (descriptive in matrix hcs_orc211o)**

hcs_orc211o_21

Field type: descriptive
Observations with this value left blank: 0
Number of unique values: 0
Branching logic: [hcs_orc211n_21] = '1'

**Last month's answer: [previous-event-name]
[hcs_orc211o_21_mo] [previous-event-name]
[hcs_orc211o_21_yr] (descriptive)**

hcs_orc211o_21_prev

Field type: descriptive

Observations with this value left blank: 0
Number of unique values: 0
Branching logic: [hcs_orc211n_21] = '1' and [event-name] <> 'november_2020_arm_1'

Last month's answer: [previous-event-name] [hcs_orc211p_21] (descriptive)	hcs_orc211p_21_prev

Field type: descriptive
Observations with this value left blank: 0
Number of unique values: 0
Branching logic: [hcs_orc211n_21] = '1' and [event-name] <> 'november_2020_arm_1'

Last month's answer: [previous-event-name] [hcs_orc211q_21] (descriptive)	hcs_orc211q_21_prev

Field type: descriptive
Observations with this value left blank: 0
Number of unique values: 0
Branching logic: [hcs_orc211f_21] = '1' and [event-name] <> 'november_2020_arm_1'

ORC11r. When was the strategy discontinued? (descriptive in matrix hcs_orc211r)	hcs_orc211r_21

Field type: descriptive
Observations with this value left blank: 0
Number of unique values: 0
Branching logic: [hcs_orc211q_21] = '1'

Last month's answer: [previous-event-name] [hcs_orc211r_21_yr] [previous-event-name] [hcs_orc211r_21_yr] (descriptive)	hcs_orc211r_21_prev

Field type: descriptive
Observations with this value left blank: 0
Number of unique values: 0
Branching logic: ([hcs_orc211q_21] = '1' or [hcs_orc211f_21] = '0') and [event-name] <> 'november_2020_arm_1'

Last month's answer: [previous-event-name] [hcs_orc211s_21] (descriptive)	hcs_orc211s_21_prev

Field type: descriptive
Observations with this value left blank: 0
Number of unique values: 0
Branching logic: ([hcs_orc211q_21] = '1' or [hcs_orc211f_21] = '0') and [event-name] <> 'november_2020_arm_1'

83. Instrument: orcca_tracker_v2_menu_322

Last month's answer: [previous-event-name] [hcs_orc211_22] (descriptive)	hcs_orc211_22_prev

Field type: descriptive
Observations with this value left blank: 0
Number of unique values: 0
Branching logic: [event-name] <> 'november_2020_arm_1'

Last month's answer: [previous-event-name] [hcs_orc211a_22] (descriptive)	hcs_orc211a_22_prev

Field type: descriptive
Observations with this value left blank: 0
Number of unique values: 0
Branching logic: [hcs_orc211_22] = '5' and [event-name] <> 'november_2020_arm_1'

Last month's answer: [previous-event-name] [hcs_orc211b_22] (descriptive)	hcs_orc211b_22_prev

Field type: descriptive
Observations with this value left blank: 0
Number of unique values: 0
Branching logic: [event-name] <> 'november_2020_arm_1'

Last month's answer: [previous-event-name] [hcs_orc211c_22] (descriptive)	hcs_orc211c_22_prev

Field type: descriptive
Observations with this value left blank: 0
Number of unique values: 0
Branching logic: [event-name] <> 'november_2020_arm_1'

Last month's answer: [previous-event-name] [hcs_orc211d_22] (descriptive)	hcs_orc211d_22_prev

Field type: descriptive
Observations with this value left blank: 0
Number of unique values: 0
Branching logic: ([hcs_orc211c_22] = '22' or [hcs_orc211c_22] = '12' or [hcs_orc211c_22] = '3' or [hcs_orc211c_22] = '20') and [event-name] <> 'november_2020_arm_1'

ORC11e. Please enter the action plan approval date. (descriptive in matrix hcs_orc211e)

hcs_orc211e_22

Field type: descriptive
Observations with this value left blank: 0
Number of unique values: 0

**Last month's answer: [previous-event-name]
[hcs_orc211e_22_mo] [previous-event-name]
[hcs_orc211e_22_yr] (descriptive)**

hcs_orc211e_22_prev

Field type: descriptive
Observations with this value left blank: 0
Number of unique values: 0
Branching logic: [event-name] <> 'november_2020_arm_1'

**Last month's answer: [previous-event-name]
[hcs_orc211f_22] (descriptive)**

hcs_orc211f_22_prev

Field type: descriptive
Observations with this value left blank: 0
Number of unique values: 0
Branching logic: [event-name] <> 'november_2020_arm_1'

**Last month's answer: [previous-event-name]
[hcs_orc211g_22] (descriptive)**

hcs_orc211g_22_prev

Field type: descriptive
Observations with this value left blank: 0
Number of unique values: 0
Branching logic: [hcs_orc211f_22] = '1' and [event-name] <> 'november_2020_arm_1'

**Last month's answer: [previous-event-name]
[hcs_orc211h_22] (descriptive)**

hcs_orc211h_22_prev

Field type: descriptive
Observations with this value left blank: 0
Number of unique values: 0
Branching logic: [hcs_orc211g_22] = '0' and [event-name] <> 'november_2020_arm_1'

**Last month's answer: [previous-event-name]
[hcs_orc211i_22] (descriptive)**

hcs_orc211i_22_prev

Field type: descriptive
Observations with this value left blank: 0
Number of unique values: 0

Branching logic: [hcs_orc211g_22]='1' and [event-name] <> 'november_2020_arm_1'

ORC11j. Please enter the implementation start date for the [hcs_orc211_22] strategy. (descriptive hcs_orc211j_22 in matrix hcs_orc211j)

Field type: descriptive
Observations with this value left blank: 0
Number of unique values: 0
Branching logic: [hcs_orc211g_22] = '1'

**Last month's answer: [previous-event-name]
[hcs_orc211j_22_mo] [previous-event-name] hcs_orc211j_22_prev
[hcs_orc211j_22_yr] (descriptive)**

Field type: descriptive
Observations with this value left blank: 0
Number of unique values: 0
Branching logic: [hcs_orc211g_22] = '1' and [event-name] <> 'november_2020_arm_1'

**Last month's answer: [previous-event-name]
[hcs_orc211k_22] (descriptive) hcs_orc211k_22_prev**

Field type: descriptive
Observations with this value left blank: 0
Number of unique values: 0
Branching logic: [hcs_orc211g_22] = '1' and [event-name] <> 'november_2020_arm_1'

**Last month's answer: [previous-event-name]
[hcs_orc211l_22] (descriptive) hcs_orc211l_22_prev**

Field type: descriptive
Observations with this value left blank: 0
Number of unique values: 0
Branching logic: [hcs_orc211g_22] = '1' and [event-name] <> 'november_2020_arm_1'

**Last month's answer: [previous-event-name]
[hcs_orc211lb_22] (descriptive) hcs_orc211lb_22_prev**

Field type: descriptive
Observations with this value left blank: 0
Number of unique values: 0
Branching logic: [hcs_orc211g_22] = '1' and [event-name] <> 'november_2020_arm_1'

**Last month's answer: [previous-event-name]
[hcs_orc211lc_22] (descriptive)**

hcs_orc211lc_22_prev

Field type: descriptive
Observations with this value left blank: 0
Number of unique values: 0
Branching logic: [hcs_orc211lb_22] = '3' and [event-name] <> 'november_2020_arm_1'

**Last month's answer: [previous-event-name]
[hcs_orc211m_22] (descriptive)**

hcs_orc211m_22_prev

Field type: descriptive
Observations with this value left blank: 0
Number of unique values: 0
Branching logic: [hcs_orc211g_22] = '1' and [event-name] <> 'november_2020_arm_1'

**Last month's answer: [previous-event-name]
[hcs_orc211mb_22] (descriptive)**

hcs_orc211mb_22_prev

Field type: descriptive
Observations with this value left blank: 0
Number of unique values: 0
Branching logic: [hcs_orc211g_22] = '1' and [event-name] <> 'november_2020_arm_1'

**Last month's answer: [previous-event-name]
[hcs_orc211n_22] (descriptive)**

hcs_orc211n_22_prev

Field type: descriptive
Observations with this value left blank: 0
Number of unique values: 0
Branching logic: [event-name] <> 'november_2020_arm_1' and [hcs_orc211f_22] = '1'

**ORC11o. When did the coalition approve the
change? (descriptive in matrix hcs_orc211o)**

hcs_orc211o_22

Field type: descriptive
Observations with this value left blank: 0
Number of unique values: 0
Branching logic: [hcs_orc211n_22] = '1'

**Last month's answer: [previous-event-name]
[hcs_orc211o_22_mo] [previous-event-name]
[hcs_orc211o_22_yr] (descriptive)**

hcs_orc211o_22_prev

Field type: descriptive

Observations with this value left blank: 0
Number of unique values: 0
Branching logic: [hcs_orc211n_22] = '1' and [event-name] <> 'november_2020_arm_1'

Last month's answer: [previous-event-name] [hcs_orc211p_22] (descriptive)	hcs_orc211p_22_prev

Field type: descriptive
Observations with this value left blank: 0
Number of unique values: 0
Branching logic: [hcs_orc211n_22] = '1' and [event-name] <> 'november_2020_arm_1'

Last month's answer: [previous-event-name] [hcs_orc211q_22] (descriptive)	hcs_orc211q_22_prev

Field type: descriptive
Observations with this value left blank: 0
Number of unique values: 0
Branching logic: [hcs_orc211f_22] = '1' and [event-name] <> 'november_2020_arm_1'

ORC11r. When was the strategy discontinued? (descriptive in matrix hcs_orc211r)	hcs_orc211r_22

Field type: descriptive
Observations with this value left blank: 0
Number of unique values: 0
Branching logic: [hcs_orc211q_22] = '1'

Last month's answer: [previous-event-name] [hcs_orc211r_22_yr] [previous-event-name] [hcs_orc211r_22_yr] (descriptive)	hcs_orc211r_22_prev

Field type: descriptive
Observations with this value left blank: 0
Number of unique values: 0
Branching logic: ([hcs_orc211q_22] = '1' or [hcs_orc211f_22] = '0') and [event-name] <> 'november_2020_arm_1'

Last month's answer: [previous-event-name] [hcs_orc211s_22] (descriptive)	hcs_orc211s_22_prev

Field type: descriptive
Observations with this value left blank: 0
Number of unique values: 0
Branching logic: ([hcs_orc211q_22] = '1' or [hcs_orc211f_22] = '0') and [event-name] <> 'november_2020_arm_1'

84. Instrument: orcca_tracker_v2_menu_323

Last month's answer: [previous-event-name] [hcs_orc211_23] (descriptive)	hcs_orc211_23_prev

Field type: descriptive
Observations with this value left blank: 0
Number of unique values: 0
Branching logic: [event-name] <> 'november_2020_arm_1'

Last month's answer: [previous-event-name] [hcs_orc211a_23] (descriptive)	hcs_orc211a_23_prev

Field type: descriptive
Observations with this value left blank: 0
Number of unique values: 0
Branching logic: [hcs_orc211_23] = '5' and [event-name] <> 'november_2020_arm_1'

Last month's answer: [previous-event-name] [hcs_orc211b_23] (descriptive)	hcs_orc211b_23_prev

Field type: descriptive
Observations with this value left blank: 0
Number of unique values: 0
Branching logic: [event-name] <> 'november_2020_arm_1'

Last month's answer: [previous-event-name] [hcs_orc211c_23] (descriptive)	hcs_orc211c_23_prev

Field type: descriptive
Observations with this value left blank: 0
Number of unique values: 0
Branching logic: [event-name] <> 'november_2020_arm_1'

Last month's answer: [previous-event-name] [hcs_orc211d_23] (descriptive)	hcs_orc211d_23_prev

Field type: descriptive
Observations with this value left blank: 0
Number of unique values: 0
Branching logic: ([hcs_orc211c_23] = '22' or [hcs_orc211c_23] = '12' or [hcs_orc211c_23] = '3' or [hcs_orc211c_23] = '20') and [event-name] <> 'november_2020_arm_1'

ORC11e. Please enter the action plan approval date. (descriptive in matrix hcs_orc211e)

hcs_orc211e_23

Field type: descriptive

Observations with this value left blank: 0

Number of unique values: 0

**Last month's answer: [previous-event-name]
[hcs_orc211e_23_mo] [previous-event-name]
[hcs_orc211e_23_yr] (descriptive)**

hcs_orc211e_23_prev

Field type: descriptive

Observations with this value left blank: 0

Number of unique values: 0

Branching logic: [event-name] <> 'november_2020_arm_1'

**Last month's answer: [previous-event-name]
[hcs_orc211f_23] (descriptive)**

hcs_orc211f_23_prev

Field type: descriptive

Observations with this value left blank: 0

Number of unique values: 0

Branching logic: [event-name] <> 'november_2020_arm_1'

**Last month's answer: [previous-event-name]
[hcs_orc211g_23] (descriptive)**

hcs_orc211g_23_prev

Field type: descriptive

Observations with this value left blank: 0

Number of unique values: 0

Branching logic: [hcs_orc211f_23] = '1' and [event-name] <> 'november_2020_arm_1'

**Last month's answer: [previous-event-name]
[hcs_orc211h_23] (descriptive)**

hcs_orc211h_23_prev

Field type: descriptive

Observations with this value left blank: 0

Number of unique values: 0

Branching logic: [hcs_orc211g_23] = '0' and [event-name] <> 'november_2020_arm_1'

**Last month's answer: [previous-event-name]
[hcs_orc211i_23] (descriptive)**

hcs_orc211i_23_prev

Field type: descriptive

Observations with this value left blank: 0

Number of unique values: 0

Branching logic: [hcs_orc211g_23]='1' and [event-name] <> 'november_2020_arm_1'

ORC11j. Please enter the implementation start date for the [hcs_orc211_23] strategy. (descriptive hcs_orc211j_23 in matrix hcs_orc211j)

Field type: descriptive
Observations with this value left blank: 0
Number of unique values: 0
Branching logic: [hcs_orc211g_23] = '1'

**Last month's answer: [previous-event-name]
[hcs_orc211j_23_mo] [previous-event-name] hcs_orc211j_23_prev
[hcs_orc211j_23_yr] (descriptive)**

Field type: descriptive
Observations with this value left blank: 0
Number of unique values: 0
Branching logic: [hcs_orc211g_23] = '1' and [event-name] <> 'november_2020_arm_1'

**Last month's answer: [previous-event-name]
[hcs_orc211k_23] (descriptive) hcs_orc211k_23_prev**

Field type: descriptive
Observations with this value left blank: 0
Number of unique values: 0
Branching logic: [hcs_orc211g_23] = '1' and [event-name] <> 'november_2020_arm_1'

**Last month's answer: [previous-event-name]
[hcs_orc211l_23] (descriptive) hcs_orc211l_23_prev**

Field type: descriptive
Observations with this value left blank: 0
Number of unique values: 0
Branching logic: [hcs_orc211g_23] = '1' and [event-name] <> 'november_2020_arm_1'

**Last month's answer: [previous-event-name]
[hcs_orc211lb_23] (descriptive) hcs_orc211lb_23_prev**

Field type: descriptive
Observations with this value left blank: 0
Number of unique values: 0
Branching logic: [hcs_orc211g_23] = '1' and [event-name] <> 'november_2020_arm_1'

**Last month's answer: [previous-event-name]
[hcs_orc211lc_23] (descriptive)**

hcs_orc211lc_23_prev

Field type: descriptive
Observations with this value left blank: 0
Number of unique values: 0
Branching logic: [hcs_orc211lb_23] = '3' and [event-name] <> 'november_2020_arm_1'

**Last month's answer: [previous-event-name]
[hcs_orc211m_23] (descriptive)**

hcs_orc211m_23_prev

Field type: descriptive
Observations with this value left blank: 0
Number of unique values: 0
Branching logic: [hcs_orc211g_23] = '1' and [event-name] <> 'november_2020_arm_1'

**Last month's answer: [previous-event-name]
[hcs_orc211mb_23] (descriptive)**

hcs_orc211mb_23_prev

Field type: descriptive
Observations with this value left blank: 0
Number of unique values: 0
Branching logic: [hcs_orc211g_23] = '1' and [event-name] <> 'november_2020_arm_1'

**Last month's answer: [previous-event-name]
[hcs_orc211n_23] (descriptive)**

hcs_orc211n_23_prev

Field type: descriptive
Observations with this value left blank: 0
Number of unique values: 0
Branching logic: [event-name] <> 'november_2020_arm_1' and [hcs_orc211f_23] = '1'

**ORC11o. When did the coalition approve the
change? (descriptive in matrix hcs_orc211o)**

hcs_orc211o_23

Field type: descriptive
Observations with this value left blank: 0
Number of unique values: 0
Branching logic: [hcs_orc211n_23] = '1'

**Last month's answer: [previous-event-name]
[hcs_orc211o_23_mo] [previous-event-name]
[hcs_orc211o_23_yr] (descriptive)**

hcs_orc211o_23_prev

Field type: descriptive

Observations with this value left blank: 0
Number of unique values: 0
Branching logic: [hcs_orc211n_23] = '1' and [event-name] <> 'november_2020_arm_1'

Last month's answer: [previous-event-name] [hcs_orc211p_23] (descriptive)	hcs_orc211p_23_prev

Field type: descriptive
Observations with this value left blank: 0
Number of unique values: 0
Branching logic: [hcs_orc211n_23] = '1' and [event-name] <> 'november_2020_arm_1'

Last month's answer: [previous-event-name] [hcs_orc211q_23] (descriptive)	hcs_orc211q_23_prev

Field type: descriptive
Observations with this value left blank: 0
Number of unique values: 0
Branching logic: [hcs_orc211f_23] = '1' and [event-name] <> 'november_2020_arm_1'

ORC11r. When was the strategy discontinued? (descriptive in matrix hcs_orc211r)	hcs_orc211r_23

Field type: descriptive
Observations with this value left blank: 0
Number of unique values: 0
Branching logic: [hcs_orc211q_23] = '1'

Last month's answer: [previous-event-name] [hcs_orc211r_23_yr] [previous-event-name] [hcs_orc211r_23_yr] (descriptive)	hcs_orc211r_23_prev

Field type: descriptive
Observations with this value left blank: 0
Number of unique values: 0
Branching logic: ([hcs_orc211q_23] = '1' or [hcs_orc211f_23] = '0') and [event-name] <> 'november_2020_arm_1'

Last month's answer: [previous-event-name] [hcs_orc211s_23] (descriptive)	hcs_orc211s_23_prev

Field type: descriptive
Observations with this value left blank: 0
Number of unique values: 0
Branching logic: ([hcs_orc211q_23] = '1' or [hcs_orc211f_23] = '0') and [event-name] <> 'november_2020_arm_1'

85. Instrument: orcca_tracker_v2_menu_324

Last month's answer: [previous-event-name] [hcs_orc211_24] (descriptive)	hcs_orc211_24_prev

Field type: descriptive
Observations with this value left blank: 0
Number of unique values: 0
Branching logic: [event-name] <> 'november_2020_arm_1'

Last month's answer: [previous-event-name] [hcs_orc211a_24] (descriptive)	hcs_orc211a_24_prev

Field type: descriptive
Observations with this value left blank: 0
Number of unique values: 0
Branching logic: [hcs_orc211_24] = '5' and [event-name] <> 'november_2020_arm_1'

Last month's answer: [previous-event-name] [hcs_orc211b_24] (descriptive)	hcs_orc211b_24_prev

Field type: descriptive
Observations with this value left blank: 0
Number of unique values: 0
Branching logic: [event-name] <> 'november_2020_arm_1'

Last month's answer: [previous-event-name] [hcs_orc211c_24] (descriptive)	hcs_orc211c_24_prev

Field type: descriptive
Observations with this value left blank: 0
Number of unique values: 0
Branching logic: [event-name] <> 'november_2020_arm_1'

Last month's answer: [previous-event-name] [hcs_orc211d_24] (descriptive)	hcs_orc211d_24_prev

Field type: descriptive
Observations with this value left blank: 0
Number of unique values: 0
Branching logic: ([hcs_orc211c_24] = '22' or [hcs_orc211c_24] = '12' or [hcs_orc211c_24] = '3' or [hcs_orc211c_24] = '20') and [event-name] <> 'november_2020_arm_1'

ORC11e. Please enter the action plan approval date. (descriptive in matrix hcs_orc211e)

hcs_orc211e_24

Field type: descriptive
Observations with this value left blank: 0
Number of unique values: 0

**Last month's answer: [previous-event-name]
[hcs_orc211e_24_mo] [previous-event-name]
[hcs_orc211e_24_yr] (descriptive)**

hcs_orc211e_24_prev

Field type: descriptive
Observations with this value left blank: 0
Number of unique values: 0
Branching logic: [event-name] <> 'november_2020_arm_1'

**Last month's answer: [previous-event-name]
[hcs_orc211f_24] (descriptive)**

hcs_orc211f_24_prev

Field type: descriptive
Observations with this value left blank: 0
Number of unique values: 0
Branching logic: [event-name] <> 'november_2020_arm_1'

**Last month's answer: [previous-event-name]
[hcs_orc211g_24] (descriptive)**

hcs_orc211g_24_prev

Field type: descriptive
Observations with this value left blank: 0
Number of unique values: 0
Branching logic: [hcs_orc211f_24] = '1' and [event-name] <> 'november_2020_arm_1'

**Last month's answer: [previous-event-name]
[hcs_orc211h_24] (descriptive)**

hcs_orc211h_24_prev

Field type: descriptive
Observations with this value left blank: 0
Number of unique values: 0
Branching logic: [hcs_orc211g_24] = '0' and [event-name] <> 'november_2020_arm_1'

**Last month's answer: [previous-event-name]
[hcs_orc211i_24] (descriptive)**

hcs_orc211i_24_prev

Field type: descriptive
Observations with this value left blank: 0
Number of unique values: 0

Branching logic: [hcs_orc211g_24]='1' and [event-name] <> 'november_2020_arm_1'

ORC11j. Please enter the implementation start date for the [hcs_orc211_24] strategy. (descriptive hcs_orc211j_24 in matrix hcs_orc211j)

Field type: descriptive
Observations with this value left blank: 0
Number of unique values: 0
Branching logic: [hcs_orc211g_24] = '1'

**Last month's answer: [previous-event-name]
[hcs_orc211j_24_mo] [previous-event-name] hcs_orc211j_24_prev
[hcs_orc211j_24_yr] (descriptive)**

Field type: descriptive
Observations with this value left blank: 0
Number of unique values: 0
Branching logic: [hcs_orc211g_24] = '1' and [event-name] <> 'november_2020_arm_1'

**Last month's answer: [previous-event-name]
[hcs_orc211k_24] (descriptive) hcs_orc211k_24_prev**

Field type: descriptive
Observations with this value left blank: 0
Number of unique values: 0
Branching logic: [hcs_orc211g_24] = '1' and [event-name] <> 'november_2020_arm_1'

**Last month's answer: [previous-event-name]
[hcs_orc211l_24] (descriptive) hcs_orc211l_24_prev**

Field type: descriptive
Observations with this value left blank: 0
Number of unique values: 0
Branching logic: [hcs_orc211g_24] = '1' and [event-name] <> 'november_2020_arm_1'

**Last month's answer: [previous-event-name]
[hcs_orc211lb_24] (descriptive) hcs_orc211lb_24_prev**

Field type: descriptive
Observations with this value left blank: 0
Number of unique values: 0
Branching logic: [hcs_orc211g_24] = '1' and [event-name] <> 'november_2020_arm_1'

**Last month's answer: [previous-event-name]
[hcs_orc211lc_24] (descriptive)**

hcs_orc211lc_24_prev

Field type: descriptive
Observations with this value left blank: 0
Number of unique values: 0
Branching logic: [hcs_orc211lb_24] = '3' and [event-name] <> 'november_2020_arm_1'

**Last month's answer: [previous-event-name]
[hcs_orc211m_24] (descriptive)**

hcs_orc211m_24_prev

Field type: descriptive
Observations with this value left blank: 0
Number of unique values: 0
Branching logic: [hcs_orc211g_24] = '1' and [event-name] <> 'november_2020_arm_1'

**Last month's answer: [previous-event-name]
[hcs_orc211mb_24] (descriptive)**

hcs_orc211mb_24_prev

Field type: descriptive
Observations with this value left blank: 0
Number of unique values: 0
Branching logic: [hcs_orc211g_24] = '1' and [event-name] <> 'november_2020_arm_1'

**Last month's answer: [previous-event-name]
[hcs_orc211n_24] (descriptive)**

hcs_orc211n_24_prev

Field type: descriptive
Observations with this value left blank: 0
Number of unique values: 0
Branching logic: [event-name] <> 'november_2020_arm_1' and [hcs_orc211f_24] = '1'

**ORC11o. When did the coalition approve the
change? (descriptive in matrix hcs_orc211o)**

hcs_orc211o_24

Field type: descriptive
Observations with this value left blank: 0
Number of unique values: 0
Branching logic: [hcs_orc211n_24] = '1'

**Last month's answer: [previous-event-name]
[hcs_orc211o_24_mo] [previous-event-name]
[hcs_orc211o_24_yr] (descriptive)**

hcs_orc211o_24_prev

Field type: descriptive

Observations with this value left blank: 0
Number of unique values: 0
Branching logic: [hcs_orc211n_24] = '1' and [event-name] <> 'november_2020_arm_1'

Last month's answer: [previous-event-name] [hcs_orc211p_24] (descriptive)	hcs_orc211p_24_prev

Field type: descriptive
Observations with this value left blank: 0
Number of unique values: 0
Branching logic: [hcs_orc211n_24] = '1' and [event-name] <> 'november_2020_arm_1'

Last month's answer: [previous-event-name] [hcs_orc211q_24] (descriptive)	hcs_orc211q_24_prev

Field type: descriptive
Observations with this value left blank: 0
Number of unique values: 0
Branching logic: [hcs_orc211f_24] = '1' and [event-name] <> 'november_2020_arm_1'

ORC11r. When was the strategy discontinued? (descriptive in matrix hcs_orc211r)	hcs_orc211r_24

Field type: descriptive
Observations with this value left blank: 0
Number of unique values: 0
Branching logic: [hcs_orc211q_24] = '1'

Last month's answer: [previous-event-name] [hcs_orc211r_24_yr] [previous-event-name] [hcs_orc211r_24_yr] (descriptive)	hcs_orc211r_24_prev

Field type: descriptive
Observations with this value left blank: 0
Number of unique values: 0
Branching logic: ([hcs_orc211q_24] = '1' or [hcs_orc211f_24] = '0') and [event-name] <> 'november_2020_arm_1'

Last month's answer: [previous-event-name] [hcs_orc211s_24] (descriptive)	hcs_orc211s_24_prev

Field type: descriptive
Observations with this value left blank: 0
Number of unique values: 0
Branching logic: ([hcs_orc211q_24] = '1' or [hcs_orc211f_24] = '0') and [event-name] <> 'november_2020_arm_1'

86. Instrument: orcca_tracker_v2_menu_325

Last month's answer: [previous-event-name] [hcs_orc211_25] (descriptive)	hcs_orc211_25_prev

Field type: descriptive
Observations with this value left blank: 0
Number of unique values: 0
Branching logic: [event-name] <> 'november_2020_arm_1'

Last month's answer: [previous-event-name] [hcs_orc211a_25] (descriptive)	hcs_orc211a_25_prev

Field type: descriptive
Observations with this value left blank: 0
Number of unique values: 0
Branching logic: [hcs_orc211_25] = '5' and [event-name] <> 'november_2020_arm_1'

Last month's answer: [previous-event-name] [hcs_orc211b_25] (descriptive)	hcs_orc211b_25_prev

Field type: descriptive
Observations with this value left blank: 0
Number of unique values: 0
Branching logic: [event-name] <> 'november_2020_arm_1'

Last month's answer: [previous-event-name] [hcs_orc211c_25] (descriptive)	hcs_orc211c_25_prev

Field type: descriptive
Observations with this value left blank: 0
Number of unique values: 0
Branching logic: [event-name] <> 'november_2020_arm_1'

Last month's answer: [previous-event-name] [hcs_orc211d_25] (descriptive)	hcs_orc211d_25_prev

Field type: descriptive
Observations with this value left blank: 0
Number of unique values: 0
Branching logic: ([hcs_orc211c_25] = '22' or [hcs_orc211c_25] = '12' or [hcs_orc211c_25] = '3' or [hcs_orc211c_25] = '20') and [event-name] <> 'november_2020_arm_1'

ORC11e. Please enter the action plan approval date. (descriptive in matrix hcs_orc211e)

hcs_orc211e_25

Field type: descriptive
Observations with this value left blank: 0
Number of unique values: 0

**Last month's answer: [previous-event-name]
[hcs_orc211e_25_mo] [previous-event-name]
[hcs_orc211e_25_yr] (descriptive)**

hcs_orc211e_25_prev

Field type: descriptive
Observations with this value left blank: 0
Number of unique values: 0
Branching logic: [event-name] <> 'november_2020_arm_1'

**Last month's answer: [previous-event-name]
[hcs_orc211f_25] (descriptive)**

hcs_orc211f_25_prev

Field type: descriptive
Observations with this value left blank: 0
Number of unique values: 0
Branching logic: [event-name] <> 'november_2020_arm_1'

**Last month's answer: [previous-event-name]
[hcs_orc211g_25] (descriptive)**

hcs_orc211g_25_prev

Field type: descriptive
Observations with this value left blank: 0
Number of unique values: 0
Branching logic: [hcs_orc211f_25] = '1' and [event-name] <> 'november_2020_arm_1'

**Last month's answer: [previous-event-name]
[hcs_orc211h_25] (descriptive)**

hcs_orc211h_25_prev

Field type: descriptive
Observations with this value left blank: 0
Number of unique values: 0
Branching logic: [hcs_orc211g_25] = '0' and [event-name] <> 'november_2020_arm_1'

**Last month's answer: [previous-event-name]
[hcs_orc211i_25] (descriptive)**

hcs_orc211i_25_prev

Field type: descriptive
Observations with this value left blank: 0
Number of unique values: 0

Branching logic: [hcs_orc211g_25]='1' and [event-name] <> 'november_2020_arm_1'

ORC11j. Please enter the implementation start date for the [hcs_orc211_25] strategy. (descriptive hcs_orc211j_25 in matrix hcs_orc211j)

Field type: descriptive
Observations with this value left blank: 0
Number of unique values: 0
Branching logic: [hcs_orc211g_25] = '1'

**Last month's answer: [previous-event-name]
[hcs_orc211j_25_mo] [previous-event-name] hcs_orc211j_25_prev
[hcs_orc211j_25_yr] (descriptive)**

Field type: descriptive
Observations with this value left blank: 0
Number of unique values: 0
Branching logic: [hcs_orc211g_25] = '1' and [event-name] <> 'november_2020_arm_1'

**Last month's answer: [previous-event-name]
[hcs_orc211k_25] (descriptive) hcs_orc211k_25_prev**

Field type: descriptive
Observations with this value left blank: 0
Number of unique values: 0
Branching logic: [hcs_orc211g_25] = '1' and [event-name] <> 'november_2020_arm_1'

**Last month's answer: [previous-event-name]
[hcs_orc211l_25] (descriptive) hcs_orc211l_25_prev**

Field type: descriptive
Observations with this value left blank: 0
Number of unique values: 0
Branching logic: [hcs_orc211g_25] = '1' and [event-name] <> 'november_2020_arm_1'

**Last month's answer: [previous-event-name]
[hcs_orc211lb_25] (descriptive) hcs_orc211lb_25_prev**

Field type: descriptive
Observations with this value left blank: 0
Number of unique values: 0
Branching logic: [hcs_orc211g_25] = '1' and [event-name] <> 'november_2020_arm_1'

**Last month's answer: [previous-event-name]
[hcs_orc211lc_25] (descriptive)**

hcs_orc211lc_25_prev

Field type: descriptive
Observations with this value left blank: 0
Number of unique values: 0
Branching logic: [hcs_orc211lb_25] = '3' and [event-name] <> 'november_2020_arm_1'

**Last month's answer: [previous-event-name]
[hcs_orc211m_25] (descriptive)**

hcs_orc211m_25_prev

Field type: descriptive
Observations with this value left blank: 0
Number of unique values: 0
Branching logic: [hcs_orc211g_25] = '1' and [event-name] <> 'november_2020_arm_1'

**Last month's answer: [previous-event-name]
[hcs_orc211mb_25] (descriptive)**

hcs_orc211mb_25_prev

Field type: descriptive
Observations with this value left blank: 0
Number of unique values: 0
Branching logic: [hcs_orc211g_25] = '1' and [event-name] <> 'november_2020_arm_1'

**Last month's answer: [previous-event-name]
[hcs_orc211n_25] (descriptive)**

hcs_orc211n_25_prev

Field type: descriptive
Observations with this value left blank: 0
Number of unique values: 0
Branching logic: [event-name] <> 'november_2020_arm_1' and [hcs_orc211f_25] = '1'

**ORC11o. When did the coalition approve the
change? (descriptive in matrix hcs_orc211o)**

hcs_orc211o_25

Field type: descriptive
Observations with this value left blank: 0
Number of unique values: 0
Branching logic: [hcs_orc211n_25] = '1'

**Last month's answer: [previous-event-name]
[hcs_orc211o_25_mo] [previous-event-name]
[hcs_orc211o_25_yr] (descriptive)**

hcs_orc211o_25_prev

Field type: descriptive

Observations with this value left blank: 0
Number of unique values: 0
Branching logic: [hcs_orc211n_25] = '1' and [event-name] <> 'november_2020_arm_1'

Last month's answer: [previous-event-name] [hcs_orc211p_25] (descriptive)	hcs_orc211p_25_prev

Field type: descriptive
Observations with this value left blank: 0
Number of unique values: 0
Branching logic: [hcs_orc211n_25] = '1' and [event-name] <> 'november_2020_arm_1'

Last month's answer: [previous-event-name] [hcs_orc211q_25] (descriptive)	hcs_orc211q_25_prev

Field type: descriptive
Observations with this value left blank: 0
Number of unique values: 0
Branching logic: [hcs_orc211f_25] = '1' and [event-name] <> 'november_2020_arm_1'

ORC11r. When was the strategy discontinued? (descriptive in matrix hcs_orc211r)	hcs_orc211r_25

Field type: descriptive
Observations with this value left blank: 0
Number of unique values: 0
Branching logic: [hcs_orc211q_25] = '1'

Last month's answer: [previous-event-name] [hcs_orc211r_25_yr] [previous-event-name] [hcs_orc211r_25_yr] (descriptive)	hcs_orc211r_25_prev

Field type: descriptive
Observations with this value left blank: 0
Number of unique values: 0
Branching logic: ([hcs_orc211q_25] = '1' or [hcs_orc211f_25] = '0') and [event-name] <> 'november_2020_arm_1'

Last month's answer: [previous-event-name] [hcs_orc211s_25] (descriptive)	hcs_orc211s_25_prev

Field type: descriptive
Observations with this value left blank: 0
Number of unique values: 0
Branching logic: ([hcs_orc211q_25] = '1' or [hcs_orc211f_25] = '0') and [event-name] <> 'november_2020_arm_1'

87. Instrument: orcca_tracker_v2_menu_326

Last month's answer: [previous-event-name] [hcs_orc211_26] (descriptive)	hcs_orc211_26_prev

Field type: descriptive
Observations with this value left blank: 0
Number of unique values: 0
Branching logic: [event-name] <> 'november_2020_arm_1'

Last month's answer: [previous-event-name] [hcs_orc211a_26] (descriptive)	hcs_orc211a_26_prev

Field type: descriptive
Observations with this value left blank: 0
Number of unique values: 0
Branching logic: [hcs_orc211_26] = '5' and [event-name] <> 'november_2020_arm_1'

Last month's answer: [previous-event-name] [hcs_orc211b_26] (descriptive)	hcs_orc211b_26_prev

Field type: descriptive
Observations with this value left blank: 0
Number of unique values: 0
Branching logic: [event-name] <> 'november_2020_arm_1'

Last month's answer: [previous-event-name] [hcs_orc211c_26] (descriptive)	hcs_orc211c_26_prev

Field type: descriptive
Observations with this value left blank: 0
Number of unique values: 0
Branching logic: [event-name] <> 'november_2020_arm_1'

Last month's answer: [previous-event-name] [hcs_orc211d_26] (descriptive)	hcs_orc211d_26_prev

Field type: descriptive
Observations with this value left blank: 0
Number of unique values: 0
Branching logic: ([hcs_orc211c_26] = '22' or [hcs_orc211c_26] = '12' or [hcs_orc211c_26] = '3' or [hcs_orc211c_26] = '20') and [event-name] <> 'november_2020_arm_1'

ORC11e. Please enter the action plan approval date. (descriptive in matrix hcs_orc211e)

hcs_orc211e_26

Field type: descriptive
Observations with this value left blank: 0
Number of unique values: 0

**Last month's answer: [previous-event-name]
[hcs_orc211e_26_mo] [previous-event-name]
[hcs_orc211e_26_yr] (descriptive)**

hcs_orc211e_26_prev

Field type: descriptive
Observations with this value left blank: 0
Number of unique values: 0
Branching logic: [event-name] <> 'november_2020_arm_1'

**Last month's answer: [previous-event-name]
[hcs_orc211f_26] (descriptive)**

hcs_orc211f_26_prev

Field type: descriptive
Observations with this value left blank: 0
Number of unique values: 0
Branching logic: [event-name] <> 'november_2020_arm_1'

**Last month's answer: [previous-event-name]
[hcs_orc211g_26] (descriptive)**

hcs_orc211g_26_prev

Field type: descriptive
Observations with this value left blank: 0
Number of unique values: 0
Branching logic: [hcs_orc211f_26] = '1' and [event-name] <> 'november_2020_arm_1'

**Last month's answer: [previous-event-name]
[hcs_orc211h_26] (descriptive)**

hcs_orc211h_26_prev

Field type: descriptive
Observations with this value left blank: 0
Number of unique values: 0
Branching logic: [hcs_orc211g_26] = '0' and [event-name] <> 'november_2020_arm_1'

**Last month's answer: [previous-event-name]
[hcs_orc211i_26] (descriptive)**

hcs_orc211i_26_prev

Field type: descriptive
Observations with this value left blank: 0
Number of unique values: 0

Branching logic: [hcs_orc211g_26]='1' and [event-name] <> 'november_2020_arm_1'

ORC11j. Please enter the implementation start date for the [hcs_orc211_26] strategy. (descriptive hcs_orc211j_26 in matrix hcs_orc211j)

Field type: descriptive
Observations with this value left blank: 0
Number of unique values: 0
Branching logic: [hcs_orc211g_26] = '1'

**Last month's answer: [previous-event-name]
[hcs_orc211j_26_mo] [previous-event-name] hcs_orc211j_26_prev
[hcs_orc211j_26_yr] (descriptive)**

Field type: descriptive
Observations with this value left blank: 0
Number of unique values: 0
Branching logic: [hcs_orc211g_26] = '1' and [event-name] <> 'november_2020_arm_1'

**Last month's answer: [previous-event-name]
[hcs_orc211k_26] (descriptive) hcs_orc211k_26_prev**

Field type: descriptive
Observations with this value left blank: 0
Number of unique values: 0
Branching logic: [hcs_orc211g_26] = '1' and [event-name] <> 'november_2020_arm_1'

**Last month's answer: [previous-event-name]
[hcs_orc211l_26] (descriptive) hcs_orc211l_26_prev**

Field type: descriptive
Observations with this value left blank: 0
Number of unique values: 0
Branching logic: [hcs_orc211g_26] = '1' and [event-name] <> 'november_2020_arm_1'

**Last month's answer: [previous-event-name]
[hcs_orc211lb_26] (descriptive) hcs_orc211lb_26_prev**

Field type: descriptive
Observations with this value left blank: 0
Number of unique values: 0
Branching logic: [hcs_orc211g_26] = '1' and [event-name] <> 'november_2020_arm_1'

**Last month's answer: [previous-event-name]
[hcs_orc211lc_26] (descriptive)**

hcs_orc211lc_26_prev

Field type: descriptive
Observations with this value left blank: 0
Number of unique values: 0
Branching logic: [hcs_orc211lb_26] = '3' and [event-name] <> 'november_2020_arm_1'

**Last month's answer: [previous-event-name]
[hcs_orc211m_26] (descriptive)**

hcs_orc211m_26_prev

Field type: descriptive
Observations with this value left blank: 0
Number of unique values: 0
Branching logic: [hcs_orc211g_26] = '1' and [event-name] <> 'november_2020_arm_1'

**Last month's answer: [previous-event-name]
[hcs_orc211mb_26] (descriptive)**

hcs_orc211mb_26_prev

Field type: descriptive
Observations with this value left blank: 0
Number of unique values: 0
Branching logic: [hcs_orc211g_26] = '1' and [event-name] <> 'november_2020_arm_1'

**Last month's answer: [previous-event-name]
[hcs_orc211n_26] (descriptive)**

hcs_orc211n_26_prev

Field type: descriptive
Observations with this value left blank: 0
Number of unique values: 0
Branching logic: [event-name] <> 'november_2020_arm_1' and [hcs_orc211f_26] = '1'

**ORC11o. When did the coalition approve the
change? (descriptive in matrix hcs_orc211o)**

hcs_orc211o_26

Field type: descriptive
Observations with this value left blank: 0
Number of unique values: 0
Branching logic: [hcs_orc211n_26] = '1'

**Last month's answer: [previous-event-name]
[hcs_orc211o_26_mo] [previous-event-name]
[hcs_orc211o_26_yr] (descriptive)**

hcs_orc211o_26_prev

Field type: descriptive

Observations with this value left blank: 0
Number of unique values: 0
Branching logic: [hcs_orc211n_26] = '1' and [event-name] <> 'november_2020_arm_1'

Last month's answer: [previous-event-name] [hcs_orc211p_26] (descriptive)	hcs_orc211p_26_prev

Field type: descriptive
Observations with this value left blank: 0
Number of unique values: 0
Branching logic: [hcs_orc211n_26] = '1' and [event-name] <> 'november_2020_arm_1'

Last month's answer: [previous-event-name] [hcs_orc211q_26] (descriptive)	hcs_orc211q_26_prev

Field type: descriptive
Observations with this value left blank: 0
Number of unique values: 0
Branching logic: [hcs_orc211f_26] = '1' and [event-name] <> 'november_2020_arm_1'

ORC11r. When was the strategy discontinued? (descriptive in matrix hcs_orc211r)	hcs_orc211r_26

Field type: descriptive
Observations with this value left blank: 0
Number of unique values: 0
Branching logic: [hcs_orc211q_26] = '1'

Last month's answer: [previous-event-name] [hcs_orc211r_26_yr] [previous-event-name] [hcs_orc211r_26_yr] (descriptive)	hcs_orc211r_26_prev

Field type: descriptive
Observations with this value left blank: 0
Number of unique values: 0
Branching logic: ([hcs_orc211q_26] = '1' or [hcs_orc211f_26] = '0') and [event-name] <> 'november_2020_arm_1'

Last month's answer: [previous-event-name] [hcs_orc211s_26] (descriptive)	hcs_orc211s_26_prev

Field type: descriptive
Observations with this value left blank: 0
Number of unique values: 0
Branching logic: ([hcs_orc211q_26] = '1' or [hcs_orc211f_26] = '0') and [event-name] <> 'november_2020_arm_1'

88. Instrument: orcca_tracker_v2_menu_327

Last month's answer: [previous-event-name] [hcs_orc211_27] (descriptive)	hcs_orc211_27_prev

Field type: descriptive
Observations with this value left blank: 0
Number of unique values: 0
Branching logic: [event-name] <> 'november_2020_arm_1'

Last month's answer: [previous-event-name] [hcs_orc211a_27] (descriptive)	hcs_orc211a_27_prev

Field type: descriptive
Observations with this value left blank: 0
Number of unique values: 0
Branching logic: [hcs_orc211_27] = '5' and [event-name] <> 'november_2020_arm_1'

Last month's answer: [previous-event-name] [hcs_orc211b_27] (descriptive)	hcs_orc211b_27_prev

Field type: descriptive
Observations with this value left blank: 0
Number of unique values: 0
Branching logic: [event-name] <> 'november_2020_arm_1'

Last month's answer: [previous-event-name] [hcs_orc211c_27] (descriptive)	hcs_orc211c_27_prev

Field type: descriptive
Observations with this value left blank: 0
Number of unique values: 0
Branching logic: [event-name] <> 'november_2020_arm_1'

Last month's answer: [previous-event-name] [hcs_orc211d_27] (descriptive)	hcs_orc211d_27_prev

Field type: descriptive
Observations with this value left blank: 0
Number of unique values: 0
Branching logic: ([hcs_orc211c_27] = '22' or [hcs_orc211c_27] = '12' or [hcs_orc211c_27] = '3' or [hcs_orc211c_27] = '20') and [event-name] <> 'november_2020_arm_1'

ORC11e. Please enter the action plan approval date. (descriptive in matrix hcs_orc211e)

hcs_orc211e_27

Field type: descriptive
Observations with this value left blank: 0
Number of unique values: 0

**Last month's answer: [previous-event-name]
[hcs_orc211e_27_mo] [previous-event-name]
[hcs_orc211e_27_yr] (descriptive)**

hcs_orc211e_27_prev

Field type: descriptive
Observations with this value left blank: 0
Number of unique values: 0
Branching logic: [event-name] <> 'november_2020_arm_1'

**Last month's answer: [previous-event-name]
[hcs_orc211f_27] (descriptive)**

hcs_orc211f_27_prev

Field type: descriptive
Observations with this value left blank: 0
Number of unique values: 0
Branching logic: [event-name] <> 'november_2020_arm_1'

**Last month's answer: [previous-event-name]
[hcs_orc211g_27] (descriptive)**

hcs_orc211g_27_prev

Field type: descriptive
Observations with this value left blank: 0
Number of unique values: 0
Branching logic: [hcs_orc211f_27] = '1' and [event-name] <> 'november_2020_arm_1'

**Last month's answer: [previous-event-name]
[hcs_orc211h_27] (descriptive)**

hcs_orc211h_27_prev

Field type: descriptive
Observations with this value left blank: 0
Number of unique values: 0
Branching logic: [hcs_orc211g_27] = '0' and [event-name] <> 'november_2020_arm_1'

**Last month's answer: [previous-event-name]
[hcs_orc211i_27] (descriptive)**

hcs_orc211i_27_prev

Field type: descriptive
Observations with this value left blank: 0
Number of unique values: 0

Branching logic: [hcs_orc211g_27]='1' and [event-name] <> 'november_2020_arm_1'

ORC11j. Please enter the implementation start date for the [hcs_orc211_27] strategy. (descriptive hcs_orc211j_27 in matrix hcs_orc211j)

Field type: descriptive
Observations with this value left blank: 0
Number of unique values: 0
Branching logic: [hcs_orc211g_27] = '1'

**Last month's answer: [previous-event-name]
[hcs_orc211j_27_mo] [previous-event-name] hcs_orc211j_27_prev
[hcs_orc211j_27_yr] (descriptive)**

Field type: descriptive
Observations with this value left blank: 0
Number of unique values: 0
Branching logic: [hcs_orc211g_27] = '1' and [event-name] <> 'november_2020_arm_1'

**Last month's answer: [previous-event-name]
[hcs_orc211k_27] (descriptive) hcs_orc211k_27_prev**

Field type: descriptive
Observations with this value left blank: 0
Number of unique values: 0
Branching logic: [hcs_orc211g_27] = '1' and [event-name] <> 'november_2020_arm_1'

**Last month's answer: [previous-event-name]
[hcs_orc211l_27] (descriptive) hcs_orc211l_27_prev**

Field type: descriptive
Observations with this value left blank: 0
Number of unique values: 0
Branching logic: [hcs_orc211g_27] = '1' and [event-name] <> 'november_2020_arm_1'

**Last month's answer: [previous-event-name]
[hcs_orc211lb_27] (descriptive) hcs_orc211lb_27_prev**

Field type: descriptive
Observations with this value left blank: 0
Number of unique values: 0
Branching logic: [hcs_orc211g_27] = '1' and [event-name] <> 'november_2020_arm_1'

**Last month's answer: [previous-event-name]
[hcs_orc211lc_27] (descriptive)**

hcs_orc211lc_27_prev

Field type: descriptive
Observations with this value left blank: 0
Number of unique values: 0
Branching logic: [hcs_orc211lb_27] = '3' and [event-name] <> 'november_2020_arm_1'

**Last month's answer: [previous-event-name]
[hcs_orc211m_27] (descriptive)**

hcs_orc211m_27_prev

Field type: descriptive
Observations with this value left blank: 0
Number of unique values: 0
Branching logic: [hcs_orc211g_27] = '1' and [event-name] <> 'november_2020_arm_1'

**Last month's answer: [previous-event-name]
[hcs_orc211mb_27] (descriptive)**

hcs_orc211mb_27_prev

Field type: descriptive
Observations with this value left blank: 0
Number of unique values: 0
Branching logic: [hcs_orc211g_27] = '1' and [event-name] <> 'november_2020_arm_1'

**Last month's answer: [previous-event-name]
[hcs_orc211n_27] (descriptive)**

hcs_orc211n_27_prev

Field type: descriptive
Observations with this value left blank: 0
Number of unique values: 0
Branching logic: [event-name] <> 'november_2020_arm_1' and [hcs_orc211f_27] = '1'

**ORC11o. When did the coalition approve the
change? (descriptive in matrix hcs_orc211o)**

hcs_orc211o_27

Field type: descriptive
Observations with this value left blank: 0
Number of unique values: 0
Branching logic: [hcs_orc211n_27] = '1'

**Last month's answer: [previous-event-name]
[hcs_orc211o_27_mo] [previous-event-name]
[hcs_orc211o_27_yr] (descriptive)**

hcs_orc211o_27_prev

Field type: descriptive

Observations with this value left blank: 0
Number of unique values: 0
Branching logic: [hcs_orc211n_27] = '1' and [event-name] <> 'november_2020_arm_1'

Last month's answer: [previous-event-name] [hcs_orc211p_27] (descriptive)	hcs_orc211p_27_prev

Field type: descriptive
Observations with this value left blank: 0
Number of unique values: 0
Branching logic: [hcs_orc211n_27] = '1' and [event-name] <> 'november_2020_arm_1'

Last month's answer: [previous-event-name] [hcs_orc211q_27] (descriptive)	hcs_orc211q_27_prev

Field type: descriptive
Observations with this value left blank: 0
Number of unique values: 0
Branching logic: [hcs_orc211f_27] = '1' and [event-name] <> 'november_2020_arm_1'

ORC11r. When was the strategy discontinued? (descriptive in matrix hcs_orc211r)	hcs_orc211r_27

Field type: descriptive
Observations with this value left blank: 0
Number of unique values: 0
Branching logic: [hcs_orc211q_27] = '1'

Last month's answer: [previous-event-name] [hcs_orc211r_27_yr] [previous-event-name] [hcs_orc211r_27_yr] (descriptive)	hcs_orc211r_27_prev

Field type: descriptive
Observations with this value left blank: 0
Number of unique values: 0
Branching logic: ([hcs_orc211q_27] = '1' or [hcs_orc211f_27] = '0') and [event-name] <> 'november_2020_arm_1'

Last month's answer: [previous-event-name] [hcs_orc211s_27] (descriptive)	hcs_orc211s_27_prev

Field type: descriptive
Observations with this value left blank: 0
Number of unique values: 0
Branching logic: ([hcs_orc211q_27] = '1' or [hcs_orc211f_27] = '0') and [event-name] <> 'november_2020_arm_1'

89. Instrument: orcca_tracker_v2_menu_328

Last month's answer: [previous-event-name] [hcs_orc211_28] (descriptive)	hcs_orc211_28_prev

Field type: descriptive
Observations with this value left blank: 0
Number of unique values: 0
Branching logic: [event-name] <> 'november_2020_arm_1'

Last month's answer: [previous-event-name] [hcs_orc211a_28] (descriptive)	hcs_orc211a_28_prev

Field type: descriptive
Observations with this value left blank: 0
Number of unique values: 0
Branching logic: [hcs_orc211_28] = '5' and [event-name] <> 'november_2020_arm_1'

Last month's answer: [previous-event-name] [hcs_orc211b_28] (descriptive)	hcs_orc211b_28_prev

Field type: descriptive
Observations with this value left blank: 0
Number of unique values: 0
Branching logic: [event-name] <> 'november_2020_arm_1'

Last month's answer: [previous-event-name] [hcs_orc211c_28] (descriptive)	hcs_orc211c_28_prev

Field type: descriptive
Observations with this value left blank: 0
Number of unique values: 0
Branching logic: [event-name] <> 'november_2020_arm_1'

Last month's answer: [previous-event-name] [hcs_orc211d_28] (descriptive)	hcs_orc211d_28_prev

Field type: descriptive
Observations with this value left blank: 0
Number of unique values: 0
Branching logic: ([hcs_orc211c_28] = '22' or [hcs_orc211c_28] = '12' or [hcs_orc211c_28] = '3' or [hcs_orc211c_28] = '20') and [event-name] <> 'november_2020_arm_1'

ORC11e. Please enter the action plan approval date. (descriptive in matrix hcs_orc211e)

hcs_orc211e_28

Field type: descriptive
Observations with this value left blank: 0
Number of unique values: 0

**Last month's answer: [previous-event-name]
[hcs_orc211e_28_mo] [previous-event-name]
[hcs_orc211e_28_yr] (descriptive)**

hcs_orc211e_28_prev

Field type: descriptive
Observations with this value left blank: 0
Number of unique values: 0
Branching logic: [event-name] <> 'november_2020_arm_1'

**Last month's answer: [previous-event-name]
[hcs_orc211f_28] (descriptive)**

hcs_orc211f_28_prev

Field type: descriptive
Observations with this value left blank: 0
Number of unique values: 0
Branching logic: [event-name] <> 'november_2020_arm_1'

**Last month's answer: [previous-event-name]
[hcs_orc211g_28] (descriptive)**

hcs_orc211g_28_prev

Field type: descriptive
Observations with this value left blank: 0
Number of unique values: 0
Branching logic: [hcs_orc211f_28] = '1' and [event-name] <> 'november_2020_arm_1'

**Last month's answer: [previous-event-name]
[hcs_orc211h_28] (descriptive)**

hcs_orc211h_28_prev

Field type: descriptive
Observations with this value left blank: 0
Number of unique values: 0
Branching logic: [hcs_orc211g_28] = '0' and [event-name] <> 'november_2020_arm_1'

**Last month's answer: [previous-event-name]
[hcs_orc211i_28] (descriptive)**

hcs_orc211i_28_prev

Field type: descriptive
Observations with this value left blank: 0
Number of unique values: 0

Branching logic: [hcs_orc211g_28]='1' and [event-name] <> 'november_2020_arm_1'

ORC11j. Please enter the implementation start date for the [hcs_orc211_28] strategy. (descriptive hcs_orc211j_28 in matrix hcs_orc211j)

Field type: descriptive
Observations with this value left blank: 0
Number of unique values: 0
Branching logic: [hcs_orc211g_28] = '1'

**Last month's answer: [previous-event-name]
[hcs_orc211j_28_mo] [previous-event-name] hcs_orc211j_28_prev
[hcs_orc211j_28_yr] (descriptive)**

Field type: descriptive
Observations with this value left blank: 0
Number of unique values: 0
Branching logic: [hcs_orc211g_28] = '1' and [event-name] <> 'november_2020_arm_1'

**Last month's answer: [previous-event-name]
[hcs_orc211k_28] (descriptive) hcs_orc211k_28_prev**

Field type: descriptive
Observations with this value left blank: 0
Number of unique values: 0
Branching logic: [hcs_orc211g_28] = '1' and [event-name] <> 'november_2020_arm_1'

**Last month's answer: [previous-event-name]
[hcs_orc211l_28] (descriptive) hcs_orc211l_28_prev**

Field type: descriptive
Observations with this value left blank: 0
Number of unique values: 0
Branching logic: [hcs_orc211g_28] = '1' and [event-name] <> 'november_2020_arm_1'

**Last month's answer: [previous-event-name]
[hcs_orc211lb_28] (descriptive) hcs_orc211lb_28_prev**

Field type: descriptive
Observations with this value left blank: 0
Number of unique values: 0
Branching logic: [hcs_orc211g_28] = '1' and [event-name] <> 'november_2020_arm_1'

**Last month's answer: [previous-event-name]
[hcs_orc211lc_28] (descriptive)**

hcs_orc211lc_28_prev

Field type: descriptive
Observations with this value left blank: 0
Number of unique values: 0
Branching logic: [hcs_orc211lb_28] = '3' and [event-name] <> 'november_2020_arm_1'

**Last month's answer: [previous-event-name]
[hcs_orc211m_28] (descriptive)**

hcs_orc211m_28_prev

Field type: descriptive
Observations with this value left blank: 0
Number of unique values: 0
Branching logic: [hcs_orc211g_28] = '1' and [event-name] <> 'november_2020_arm_1'

**Last month's answer: [previous-event-name]
[hcs_orc211mb_28] (descriptive)**

hcs_orc211mb_28_prev

Field type: descriptive
Observations with this value left blank: 0
Number of unique values: 0
Branching logic: [hcs_orc211g_28] = '1' and [event-name] <> 'november_2020_arm_1'

**Last month's answer: [previous-event-name]
[hcs_orc211n_28] (descriptive)**

hcs_orc211n_28_prev

Field type: descriptive
Observations with this value left blank: 0
Number of unique values: 0
Branching logic: [event-name] <> 'november_2020_arm_1' and [hcs_orc211f_28] = '1'

**ORC11o. When did the coalition approve the
change? (descriptive in matrix hcs_orc211o)**

hcs_orc211o_28

Field type: descriptive
Observations with this value left blank: 0
Number of unique values: 0
Branching logic: [hcs_orc211n_28] = '1'

**Last month's answer: [previous-event-name]
[hcs_orc211o_28_mo] [previous-event-name]
[hcs_orc211o_28_yr] (descriptive)**

hcs_orc211o_28_prev

Field type: descriptive

Observations with this value left blank: 0
Number of unique values: 0
Branching logic: [hcs_orc211n_28] = '1' and [event-name] <> 'november_2020_arm_1'

Last month's answer: [previous-event-name] [hcs_orc211p_28] (descriptive)	hcs_orc211p_28_prev

Field type: descriptive
Observations with this value left blank: 0
Number of unique values: 0
Branching logic: [hcs_orc211n_28] = '1' and [event-name] <> 'november_2020_arm_1'

Last month's answer: [previous-event-name] [hcs_orc211q_28] (descriptive)	hcs_orc211q_28_prev

Field type: descriptive
Observations with this value left blank: 0
Number of unique values: 0
Branching logic: [hcs_orc211f_28] = '1' and [event-name] <> 'november_2020_arm_1'

ORC11r. When was the strategy discontinued? (descriptive in matrix hcs_orc211r)	hcs_orc211r_28

Field type: descriptive
Observations with this value left blank: 0
Number of unique values: 0
Branching logic: [hcs_orc211q_28] = '1'

Last month's answer: [previous-event-name] [hcs_orc211r_28_yr] [previous-event-name] [hcs_orc211r_28_yr] (descriptive)	hcs_orc211r_28_prev

Field type: descriptive
Observations with this value left blank: 0
Number of unique values: 0
Branching logic: ([hcs_orc211q_28] = '1' or [hcs_orc211f_28] = '0') and [event-name] <> 'november_2020_arm_1'

Last month's answer: [previous-event-name] [hcs_orc211s_28] (descriptive)	hcs_orc211s_28_prev

Field type: descriptive
Observations with this value left blank: 0
Number of unique values: 0
Branching logic: ([hcs_orc211q_28] = '1' or [hcs_orc211f_28] = '0') and [event-name] <> 'november_2020_arm_1'

90. Instrument: orcca_tracker_v2_menu_329

Last month's answer: [previous-event-name] [hcs_orc211_29] (descriptive)	hcs_orc211_29_prev

Field type: descriptive
Observations with this value left blank: 0
Number of unique values: 0
Branching logic: [event-name] <> 'november_2020_arm_1'

Last month's answer: [previous-event-name] [hcs_orc211a_29] (descriptive)	hcs_orc211a_29_prev

Field type: descriptive
Observations with this value left blank: 0
Number of unique values: 0
Branching logic: [hcs_orc211_29] = '5' and [event-name] <> 'november_2020_arm_1'

Last month's answer: [previous-event-name] [hcs_orc211b_29] (descriptive)	hcs_orc211b_29_prev

Field type: descriptive
Observations with this value left blank: 0
Number of unique values: 0
Branching logic: [event-name] <> 'november_2020_arm_1'

Last month's answer: [previous-event-name] [hcs_orc211c_29] (descriptive)	hcs_orc211c_29_prev

Field type: descriptive
Observations with this value left blank: 0
Number of unique values: 0
Branching logic: [event-name] <> 'november_2020_arm_1'

Last month's answer: [previous-event-name] [hcs_orc211d_29] (descriptive)	hcs_orc211d_29_prev

Field type: descriptive
Observations with this value left blank: 0
Number of unique values: 0
Branching logic: ([hcs_orc211c_29] = '22' or [hcs_orc211c_29] = '12' or [hcs_orc211c_29] = '3' or [hcs_orc211c_29] = '20') and [event-name] <> 'november_2020_arm_1'

ORC11e. Please enter the action plan approval date. (descriptive in matrix hcs_orc211e)

hcs_orc211e_29

Field type: descriptive
Observations with this value left blank: 0
Number of unique values: 0

**Last month's answer: [previous-event-name]
[hcs_orc211e_29_mo] [previous-event-name]
[hcs_orc211e_29_yr] (descriptive)**

hcs_orc211e_29_prev

Field type: descriptive
Observations with this value left blank: 0
Number of unique values: 0
Branching logic: [event-name] <> 'november_2020_arm_1'

**Last month's answer: [previous-event-name]
[hcs_orc211f_29] (descriptive)**

hcs_orc211f_29_prev

Field type: descriptive
Observations with this value left blank: 0
Number of unique values: 0
Branching logic: [event-name] <> 'november_2020_arm_1'

**Last month's answer: [previous-event-name]
[hcs_orc211g_29] (descriptive)**

hcs_orc211g_29_prev

Field type: descriptive
Observations with this value left blank: 0
Number of unique values: 0
Branching logic: [hcs_orc211f_29] = '1' and [event-name] <> 'november_2020_arm_1'

**Last month's answer: [previous-event-name]
[hcs_orc211h_29] (descriptive)**

hcs_orc211h_29_prev

Field type: descriptive
Observations with this value left blank: 0
Number of unique values: 0
Branching logic: [hcs_orc211g_29] = '0' and [event-name] <> 'november_2020_arm_1'

**Last month's answer: [previous-event-name]
[hcs_orc211i_29] (descriptive)**

hcs_orc211i_29_prev

Field type: descriptive
Observations with this value left blank: 0
Number of unique values: 0

Branching logic: [hcs_orc211g_29]='1' and [event-name] <> 'november_2020_arm_1'

ORC11j. Please enter the implementation start date for the [hcs_orc211_29] strategy. (descriptive hcs_orc211j_29 in matrix hcs_orc211j)

Field type: descriptive
Observations with this value left blank: 0
Number of unique values: 0
Branching logic: [hcs_orc211g_29] = '1'

**Last month's answer: [previous-event-name]
[hcs_orc211j_29_mo] [previous-event-name] hcs_orc211j_29_prev
[hcs_orc211j_29_yr] (descriptive)**

Field type: descriptive
Observations with this value left blank: 0
Number of unique values: 0
Branching logic: [hcs_orc211g_29] = '1' and [event-name] <> 'november_2020_arm_1'

**Last month's answer: [previous-event-name]
[hcs_orc211k_29] (descriptive) hcs_orc211k_29_prev**

Field type: descriptive
Observations with this value left blank: 0
Number of unique values: 0
Branching logic: [hcs_orc211g_29] = '1' and [event-name] <> 'november_2020_arm_1'

**Last month's answer: [previous-event-name]
[hcs_orc211l_29] (descriptive) hcs_orc211l_29_prev**

Field type: descriptive
Observations with this value left blank: 0
Number of unique values: 0
Branching logic: [hcs_orc211g_29] = '1' and [event-name] <> 'november_2020_arm_1'

**Last month's answer: [previous-event-name]
[hcs_orc211lb_29] (descriptive) hcs_orc211lb_29_prev**

Field type: descriptive
Observations with this value left blank: 0
Number of unique values: 0
Branching logic: [hcs_orc211g_29] = '1' and [event-name] <> 'november_2020_arm_1'

**Last month's answer: [previous-event-name]
[hcs_orc211lc_29] (descriptive)**

hcs_orc211lc_29_prev

Field type: descriptive
Observations with this value left blank: 0
Number of unique values: 0
Branching logic: [hcs_orc211lb_29] = '3' and [event-name] <> 'november_2020_arm_1'

**Last month's answer: [previous-event-name]
[hcs_orc211m_29] (descriptive)**

hcs_orc211m_29_prev

Field type: descriptive
Observations with this value left blank: 0
Number of unique values: 0
Branching logic: [hcs_orc211g_29] = '1' and [event-name] <> 'november_2020_arm_1'

**Last month's answer: [previous-event-name]
[hcs_orc211mb_29] (descriptive)**

hcs_orc211mb_29_prev

Field type: descriptive
Observations with this value left blank: 0
Number of unique values: 0
Branching logic: [hcs_orc211g_29] = '1' and [event-name] <> 'november_2020_arm_1'

**Last month's answer: [previous-event-name]
[hcs_orc211n_29] (descriptive)**

hcs_orc211n_29_prev

Field type: descriptive
Observations with this value left blank: 0
Number of unique values: 0
Branching logic: [event-name] <> 'november_2020_arm_1' and [hcs_orc211f_29] = '1'

**ORC11o. When did the coalition approve the
change? (descriptive in matrix hcs_orc211o)**

hcs_orc211o_29

Field type: descriptive
Observations with this value left blank: 0
Number of unique values: 0
Branching logic: [hcs_orc211n_29] = '1'

**Last month's answer: [previous-event-name]
[hcs_orc211o_29_mo] [previous-event-name]
[hcs_orc211o_29_yr] (descriptive)**

hcs_orc211o_29_prev

Field type: descriptive

Observations with this value left blank: 0
Number of unique values: 0
Branching logic: [hcs_orc211n_29] = '1' and [event-name] <> 'november_2020_arm_1'

Last month's answer: [previous-event-name] [hcs_orc211p_29] (descriptive)	hcs_orc211p_29_prev

Field type: descriptive
Observations with this value left blank: 0
Number of unique values: 0
Branching logic: [hcs_orc211n_29] = '1' and [event-name] <> 'november_2020_arm_1'

Last month's answer: [previous-event-name] [hcs_orc211q_29] (descriptive)	hcs_orc211q_29_prev

Field type: descriptive
Observations with this value left blank: 0
Number of unique values: 0
Branching logic: [hcs_orc211f_29] = '1' and [event-name] <> 'november_2020_arm_1'

ORC11r. When was the strategy discontinued? (descriptive in matrix hcs_orc211r)	hcs_orc211r_29

Field type: descriptive
Observations with this value left blank: 0
Number of unique values: 0
Branching logic: [hcs_orc211q_29] = '1'

Last month's answer: [previous-event-name] [hcs_orc211r_29_yr] [previous-event-name] [hcs_orc211r_29_yr] (descriptive)	hcs_orc211r_29_prev

Field type: descriptive
Observations with this value left blank: 0
Number of unique values: 0
Branching logic: ([hcs_orc211q_29] = '1' or [hcs_orc211f_29] = '0') and [event-name] <> 'november_2020_arm_1'

Last month's answer: [previous-event-name] [hcs_orc211s_29] (descriptive)	hcs_orc211s_29_prev

Field type: descriptive
Observations with this value left blank: 0
Number of unique values: 0
Branching logic: ([hcs_orc211q_29] = '1' or [hcs_orc211f_29] = '0') and [event-name] <> 'november_2020_arm_1'

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Last month's answer: [previous-event-name] [hcs_orc211_30] (descriptive)	hcs_orc211_30_prev

Field type: descriptive
Observations with this value left blank: 0
Number of unique values: 0
Branching logic: [event-name] <> 'november_2020_arm_1'

Last month's answer: [previous-event-name] [hcs_orc211a_30] (descriptive)	hcs_orc211a_30_prev

Field type: descriptive
Observations with this value left blank: 0
Number of unique values: 0
Branching logic: [hcs_orc211_30] = '5' and [event-name] <> 'november_2020_arm_1'

Last month's answer: [previous-event-name] [hcs_orc211b_30] (descriptive)	hcs_orc211b_30_prev

Field type: descriptive
Observations with this value left blank: 0
Number of unique values: 0
Branching logic: [event-name] <> 'november_2020_arm_1'

Last month's answer: [previous-event-name] [hcs_orc211c_30] (descriptive)	hcs_orc211c_30_prev

Field type: descriptive
Observations with this value left blank: 0
Number of unique values: 0
Branching logic: [event-name] <> 'november_2020_arm_1'

Last month's answer: [previous-event-name] [hcs_orc211d_30] (descriptive)	hcs_orc211d_30_prev

Field type: descriptive
Observations with this value left blank: 0
Number of unique values: 0
Branching logic: ([hcs_orc211c_30] = '22' or [hcs_orc211c_30] = '12' or [hcs_orc211c_30] = '3' or [hcs_orc211c_30] = '20') and [event-name] <> 'november_2020_arm_1'

ORC11e. Please enter the action plan approval date. (descriptive in matrix hcs_orc211e)

hcs_orc211e_30

Field type: descriptive
Observations with this value left blank: 0
Number of unique values: 0

**Last month's answer: [previous-event-name]
[hcs_orc211e_30_mo] [previous-event-name]
[hcs_orc211e_30_yr] (descriptive)**

hcs_orc211e_30_prev

Field type: descriptive
Observations with this value left blank: 0
Number of unique values: 0
Branching logic: [event-name] <> 'november_2020_arm_1'

**Last month's answer: [previous-event-name]
[hcs_orc211f_30] (descriptive)**

hcs_orc211f_30_prev

Field type: descriptive
Observations with this value left blank: 0
Number of unique values: 0
Branching logic: [event-name] <> 'november_2020_arm_1'

**Last month's answer: [previous-event-name]
[hcs_orc211g_30] (descriptive)**

hcs_orc211g_30_prev

Field type: descriptive
Observations with this value left blank: 0
Number of unique values: 0
Branching logic: [hcs_orc211f_30] = '1' and [event-name] <> 'november_2020_arm_1'

**Last month's answer: [previous-event-name]
[hcs_orc211h_30] (descriptive)**

hcs_orc211h_30_prev

Field type: descriptive
Observations with this value left blank: 0
Number of unique values: 0
Branching logic: [hcs_orc211g_30] = '0' and [event-name] <> 'november_2020_arm_1'

**Last month's answer: [previous-event-name]
[hcs_orc211i_30] (descriptive)**

hcs_orc211i_30_prev

Field type: descriptive
Observations with this value left blank: 0
Number of unique values: 0

Branching logic: [hcs_orc211g_30]='1' and [event-name] <> 'november_2020_arm_1'

ORC11j. Please enter the implementation start date for the [hcs_orc211_30] strategy. (descriptive hcs_orc211j_30 in matrix hcs_orc211j)

Field type: descriptive
Observations with this value left blank: 0
Number of unique values: 0
Branching logic: [hcs_orc211g_30] = '1'

**Last month's answer: [previous-event-name]
[hcs_orc211j_30_mo] [previous-event-name] hcs_orc211j_30_prev
[hcs_orc211j_30_yr] (descriptive)**

Field type: descriptive
Observations with this value left blank: 0
Number of unique values: 0
Branching logic: [hcs_orc211g_30] = '1' and [event-name] <> 'november_2020_arm_1'

**Last month's answer: [previous-event-name]
[hcs_orc211k_30] (descriptive) hcs_orc211k_30_prev**

Field type: descriptive
Observations with this value left blank: 0
Number of unique values: 0
Branching logic: [hcs_orc211g_30] = '1' and [event-name] <> 'november_2020_arm_1'

**Last month's answer: [previous-event-name]
[hcs_orc211l_30] (descriptive) hcs_orc211l_30_prev**

Field type: descriptive
Observations with this value left blank: 0
Number of unique values: 0
Branching logic: [hcs_orc211g_30] = '1' and [event-name] <> 'november_2020_arm_1'

**Last month's answer: [previous-event-name]
[hcs_orc211lb_30] (descriptive) hcs_orc211lb_30_prev**

Field type: descriptive
Observations with this value left blank: 0
Number of unique values: 0
Branching logic: [hcs_orc211g_30] = '1' and [event-name] <> 'november_2020_arm_1'

**Last month's answer: [previous-event-name]
[hcs_orc211lc_30] (descriptive)**

hcs_orc211lc_30_prev

Field type: descriptive
Observations with this value left blank: 0
Number of unique values: 0
Branching logic: [hcs_orc211lb_30] = '3' and [event-name] <> 'november_2020_arm_1'

**Last month's answer: [previous-event-name]
[hcs_orc211m_30] (descriptive)**

hcs_orc211m_30_prev

Field type: descriptive
Observations with this value left blank: 0
Number of unique values: 0
Branching logic: [hcs_orc211g_30] = '1' and [event-name] <> 'november_2020_arm_1'

**Last month's answer: [previous-event-name]
[hcs_orc211mb_30] (descriptive)**

hcs_orc211mb_30_prev

Field type: descriptive
Observations with this value left blank: 0
Number of unique values: 0
Branching logic: [hcs_orc211g_30] = '1' and [event-name] <> 'november_2020_arm_1'

**Last month's answer: [previous-event-name]
[hcs_orc211n_30] (descriptive)**

hcs_orc211n_30_prev

Field type: descriptive
Observations with this value left blank: 0
Number of unique values: 0
Branching logic: [event-name] <> 'november_2020_arm_1' and [hcs_orc211f_30] = '1'

**ORC11o. When did the coalition approve the
change? (descriptive in matrix hcs_orc211o)**

hcs_orc211o_30

Field type: descriptive
Observations with this value left blank: 0
Number of unique values: 0
Branching logic: [hcs_orc211n_30] = '1'

**Last month's answer: [previous-event-name]
[hcs_orc211o_30_mo] [previous-event-name]
[hcs_orc211o_30_yr] (descriptive)**

hcs_orc211o_30_prev

Field type: descriptive

Observations with this value left blank: 0
Number of unique values: 0
Branching logic: [hcs_orc211n_30] = '1' and [event-name] <> 'november_2020_arm_1'

Last month's answer: [previous-event-name] [hcs_orc211p_30] (descriptive)	hcs_orc211p_30_prev

Field type: descriptive
Observations with this value left blank: 0
Number of unique values: 0
Branching logic: [hcs_orc211n_30] = '1' and [event-name] <> 'november_2020_arm_1'

Last month's answer: [previous-event-name] [hcs_orc211q_30] (descriptive)	hcs_orc211q_30_prev

Field type: descriptive
Observations with this value left blank: 0
Number of unique values: 0
Branching logic: [hcs_orc211f_30] = '1' and [event-name] <> 'november_2020_arm_1'

ORC11r. When was the strategy discontinued? (descriptive in matrix hcs_orc211r)	hcs_orc211r_30

Field type: descriptive
Observations with this value left blank: 0
Number of unique values: 0
Branching logic: [hcs_orc211q_30] = '1'

Last month's answer: [previous-event-name] [hcs_orc211r_30_yr] [previous-event-name] [hcs_orc211r_30_yr] (descriptive)	hcs_orc211r_30_prev

Field type: descriptive
Observations with this value left blank: 0
Number of unique values: 0
Branching logic: ([hcs_orc211q_30] = '1' or [hcs_orc211f_30] = '0') and [event-name] <> 'november_2020_arm_1'

Last month's answer: [previous-event-name] [hcs_orc211s_30] (descriptive)	hcs_orc211s_30_prev

Field type: descriptive
Observations with this value left blank: 0
Number of unique values: 0
Branching logic: ([hcs_orc211q_30] = '1' or [hcs_orc211f_30] = '0') and [event-name] <> 'november_2020_arm_1'

92. Instrument: orcca_tracker_v2_end

ORCEND. Thank you. That was the last question.
(descriptive)

hcs_orc2end

Field type: descriptive

Observations with this value left blank: 0

Number of unique values: 0