

Project PREVENT PID 9075

Codebook ▾

Data Dictionary Codebook

12/31/2020 10:54am

Expand all instruments

#	Variable / Field Name	Field Label <i>Field Note</i>	Field Attributes (Field Type, Validation, Choices, Calculations, etc.)								
Instrument: Screening Form (screening_form) Enabled as survey Expand											
Instrument: Consent Information (consent_information) Enabled as survey Expand											
Instrument: Contact Information (contact_information) Enabled as survey Expand											
Instrument: Baseline Enrollment Survey (baseline_enrollment_survey) Enabled as survey Expand											
Instrument: Follow-up Final Survey Participant (followup_final_survey_participant) Enabled as survey Expand											
Instrument: Healthcare Utilization/Verification (healthcare_utilizationverification) Enabled as survey Collapse											
394	huv_shazam	huv shazam for javascript	descriptive Field Annotation: @HIDDEN								
395	visittype	Section Header: <i>Please report all health care visits in the period from [screening_arm_1][start_index] to [screening_arm_1][end_index]. Complete one form per health care visit. Do NOT report health care visits for mental health.</i> Please indicate which type of visit you are reporting. <i>hu1744</i>	radio, Required <table border="1" style="width: 100%;"> <tr><td>1</td><td>Emergency department</td></tr> <tr><td>2</td><td>Urgent care/walk-in clinic</td></tr> <tr><td>3</td><td>Primary care clinic or another healthcare provider</td></tr> <tr><td>4</td><td>Hospital admission</td></tr> </table> Custom alignment: LV	1	Emergency department	2	Urgent care/walk-in clinic	3	Primary care clinic or another healthcare provider	4	Hospital admission
1	Emergency department										
2	Urgent care/walk-in clinic										
3	Primary care clinic or another healthcare provider										
4	Hospital admission										
396	hlthcare_visitdate Show the field ONLY if: [visittype] = '1' or [visittype] = '2' or [visittype] = '3'	On what date (approximately) did you have this visit? <i>hu3413</i>	text (date_mdy, Min: 2020-09-01), Required Field Annotation: @NOTFUTURE @HIDEBUTTON								
397	visit_date_warn_1 Show the field ONLY if: (((baseline_arm_1)[hlthcare_visitdate]<>" and [screening_arm_1][indexdt]<>" and (datediff([screening_arm_1][indexdt], [baseline_arm_1][hlthcare_visitdate], "d", "mdy", true)<0))) or (((baseline_arm_1)[hlthcare_visitdate]<>" and [screening_arm_1][end_index]<>" and (datediff([screening_arm_1][end_index], [baseline_arm_1][hlthcare_visitdate], "d", "mdy", true)>0))	This visit date occurs outside of the date range of [screening_arm_1][start_index] to [screening_arm_1][end_index]. Please revise this visit date.	descriptive								
398	illness_related	Was this visit related to your illness? <i>hu2824</i>	yesno, Required <table border="1" style="width: 100%;"> <tr><td>1</td><td>Yes</td></tr> <tr><td>0</td><td>No</td></tr> </table> Custom alignment: LV	1	Yes	0	No				
1	Yes										
0	No										

399	hospadmdate Show the field ONLY if: [visittype] = "4"	On what date (approximately) did you have this visit? <i>hu3105</i>	text (date_mdy, Min: 2020-09-01), Required Field Annotation: @NOTFUTURE @HIDEBUTTON				
400	visit_date_warn_2 Show the field ONLY if: (((baseline_arm_1)[hospadmdate]<>" and [screening_arm_1][indexdt]<>" and (datediff([screening_arm_1][indexdt], [baseline_arm_1][hospadmdate], "d", "mdy", true)<0)) or ((baseline_arm_1)[hospadmdate]<>" and [screening_arm_1][end_index]<>" and (datediff([screening_arm_1][end_index], [baseline_arm_1][hospadmdate], "d", "mdy", true)>0))	This visit date occurs outside of the date range of [screening_arm_1][start_index] to [screening_arm_1][end_index]. Please revise this visit date.	descriptive				
401	supplo2 Show the field ONLY if: [visittype] = "4"	At any point during your hospital stay, did you need supplemental oxygen (oxygen through a tube in your nose [nasal cannula] or using an oxygen mask)? <i>hu3226</i>	yesno, Required <table border="1"> <tr> <td>1</td> <td>Yes</td> </tr> <tr> <td>0</td> <td>No</td> </tr> </table> Custom alignment: LV	1	Yes	0	No
1	Yes						
0	No						
402	icucare Show the field ONLY if: [visittype] = "4"	At any point during your hospital stay, were you admitted to an intensive care unit (ICU)? <i>hu2991</i>	yesno, Required <table border="1"> <tr> <td>1</td> <td>Yes</td> </tr> <tr> <td>0</td> <td>No</td> </tr> </table> Custom alignment: LV	1	Yes	0	No
1	Yes						
0	No						
403	ventilator Show the field ONLY if: [icucare] = "1"	During your stay in the ICU, were you ever intubated or placed on a ventilator to help you breathe (put to sleep and had a breathing tube put down your throat)? <i>hu3536</i>	yesno, Required <table border="1"> <tr> <td>1</td> <td>Yes</td> </tr> <tr> <td>0</td> <td>No</td> </tr> </table> Custom alignment: LV	1	Yes	0	No
1	Yes						
0	No						
404	newvisit	Do you have another health care visit to report? <i>hu4179</i>	yesno, Required <table border="1"> <tr> <td>1</td> <td>Yes</td> </tr> <tr> <td>0</td> <td>No</td> </tr> </table> Custom alignment: LV	1	Yes	0	No
1	Yes						
0	No						
405	hc_site	Site Verification Form <i>mv2274</i>	descriptive, Required Field Annotation: @HIDDEN-SURVEY				
406	mrverify_who	Who is completing this form? <i>mv2274</i>	text, Required Custom alignment: LV Field Annotation: @HIDDEN-SURVEY				
407	medrecupload	Please upload a copy of corresponding medical records. You may only upload one file per form. This may be uploaded as a photo or PDF. <i>mv4473</i>	file Custom alignment: LV Field Annotation: @HIDDEN-SURVEY				
408	admitdt	Encounter date (Admission date for hospital admissions or visit date for outpatient visits) <i>mv2012_eipmed17b</i>	text (date_mdy), Required Field Annotation: @NOTFUTURE @HIDEBUTTON @HIDDEN-SURVEY				
409	visit_date_warn_3 Show the field ONLY if: (((baseline_arm_1)[admitdt]<>" and [screening_arm_1][indexdt]<>" and (datediff([screening_arm_1][indexdt], [baseline_arm_1][admitdt], "d", "mdy", true)<0)) or ((baseline_arm_1)[admitdt]<>" and [screening_arm_1][end_index]<>" and (datediff([screening_arm_1][end_index], [baseline_arm_1][admitdt], "d", "mdy", true)>0))	This visit date occurs outside of the date range of [screening_arm_1][start_index] to [screening_arm_1][end_index]. Please revise this visit date.	descriptive				

410	needs_verified	Does the health care visit reported by the participant meets requirements for an encounter that needs to be verified? <i>mv7486</i>	yesno <table border="1" data-bbox="1042 113 1117 189"> <tr><td>1</td><td>Yes</td></tr> <tr><td>0</td><td>No</td></tr> </table> Field Annotation: @HIDDEN-SURVEY	1	Yes	0	No
1	Yes						
0	No						
411	admitdt_ver Show the field ONLY if: [needs_verified]='1'	Was this visit able to be verified? <i>mv3859</i>	radio, Required <table border="1" data-bbox="1042 289 1117 365"> <tr><td>1</td><td>Yes</td></tr> <tr><td>0</td><td>No</td></tr> </table> Custom alignment: LV Field Annotation: @HIDDEN-SURVEY	1	Yes	0	No
1	Yes						
0	No						





<p>412</p>	<p>medhx_ver</p> <p>Show the field ONLY if: [needs_verified]='1'</p>	<p>Does the record include any documentation of the following medical history? [check all that apply]</p> <p><i>mv1871_eip37</i></p>	<p>checkbox, Required</p> <table border="1"> <tr><td>1</td><td>medhx_ver__1</td><td>Asthma</td></tr> <tr><td>2</td><td>medhx_ver__2</td><td>Allergic rhinitis</td></tr> <tr><td>3</td><td>medhx_ver__3</td><td>COPD/Emphysema</td></tr> <tr><td>4</td><td>medhx_ver__4</td><td>Other chronic lung disease</td></tr> <tr><td>5</td><td>medhx_ver__5</td><td>Hypertension (high blood pressure)</td></tr> <tr><td>6</td><td>medhx_ver__6</td><td>Coronary artery disease</td></tr> <tr><td>7</td><td>medhx_ver__7</td><td>Other heart condition (e.g., valve abnormality, history of non-coronary heart surgery, pacemaker)</td></tr> <tr><td>8</td><td>medhx_ver__8</td><td>Stroke</td></tr> <tr><td>9</td><td>medhx_ver__9</td><td>Diabetes mellitus, type I</td></tr> <tr><td>10</td><td>medhx_ver__10</td><td>Diabetes mellitus, type II</td></tr> <tr><td>27</td><td>medhx_ver__27</td><td>Diabetes mellitus, unspecified type</td></tr> <tr><td>11</td><td>medhx_ver__11</td><td>Chronic kidney disease</td></tr> <tr><td>12</td><td>medhx_ver__12</td><td>Dialysis</td></tr> <tr><td>13</td><td>medhx_ver__13</td><td>Solid organ transplant (kidney, liver, lungs, heart)</td></tr> <tr><td>14</td><td>medhx_ver__14</td><td>Hematopoietic stem cell transplant</td></tr> <tr><td>15</td><td>medhx_ver__15</td><td>Autoimmune or rheumatologic disease</td></tr> <tr><td>26</td><td>medhx_ver__26</td><td>Other immunosuppressing condition</td></tr> <tr><td>16</td><td>medhx_ver__16</td><td>Active cancer</td></tr> <tr><td>17</td><td>medhx_ver__17</td><td>Deep vein thrombosis or pulmonary embolism</td></tr> <tr><td>18</td><td>medhx_ver__18</td><td>Chronic liver disease</td></tr> <tr><td>19</td><td>medhx_ver__19</td><td>Depression or other mood disorder</td></tr> <tr><td>20</td><td>medhx_ver__20</td><td>Anxiety, obsessive compulsive and trauma and stressor related disorders</td></tr> <tr><td>21</td><td>medhx_ver__21</td><td>Cognitive and/or motor disorders</td></tr> <tr><td>22</td><td>medhx_ver__22</td><td>Movement or motor disorders</td></tr> <tr><td>28</td><td>medhx_ver__28</td><td>Alcohol use disorder</td></tr> <tr><td>29</td><td>medhx_ver__29</td><td>Sleep disorders</td></tr> <tr><td>23</td><td>medhx_ver__23</td><td>Other medical conditions</td></tr> <tr><td>24</td><td>medhx_ver__24</td><td>None of these</td></tr> </table> <p>Custom alignment: LV Field Annotation: @NONEOFTHEABOVE = "24" @HIDDEN-SURVEY</p>	1	medhx_ver__1	Asthma	2	medhx_ver__2	Allergic rhinitis	3	medhx_ver__3	COPD/Emphysema	4	medhx_ver__4	Other chronic lung disease	5	medhx_ver__5	Hypertension (high blood pressure)	6	medhx_ver__6	Coronary artery disease	7	medhx_ver__7	Other heart condition (e.g., valve abnormality, history of non-coronary heart surgery, pacemaker)	8	medhx_ver__8	Stroke	9	medhx_ver__9	Diabetes mellitus, type I	10	medhx_ver__10	Diabetes mellitus, type II	27	medhx_ver__27	Diabetes mellitus, unspecified type	11	medhx_ver__11	Chronic kidney disease	12	medhx_ver__12	Dialysis	13	medhx_ver__13	Solid organ transplant (kidney, liver, lungs, heart)	14	medhx_ver__14	Hematopoietic stem cell transplant	15	medhx_ver__15	Autoimmune or rheumatologic disease	26	medhx_ver__26	Other immunosuppressing condition	16	medhx_ver__16	Active cancer	17	medhx_ver__17	Deep vein thrombosis or pulmonary embolism	18	medhx_ver__18	Chronic liver disease	19	medhx_ver__19	Depression or other mood disorder	20	medhx_ver__20	Anxiety, obsessive compulsive and trauma and stressor related disorders	21	medhx_ver__21	Cognitive and/or motor disorders	22	medhx_ver__22	Movement or motor disorders	28	medhx_ver__28	Alcohol use disorder	29	medhx_ver__29	Sleep disorders	23	medhx_ver__23	Other medical conditions	24	medhx_ver__24	None of these
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<p>413</p>	<p>docfever</p> <p>Show the field ONLY if: [needs_verified]='1'</p>	<p>Was there any evidence of documented fever at any point during this visit (temperature greater than 100.0°F or 37.8°C)?</p> <p><i>mv1368</i></p>	<p>yesno, Required</p> <table border="1"> <tr><td>1</td><td>Yes</td></tr> <tr><td>0</td><td>No</td></tr> </table> <p>Custom alignment: LV Field Annotation: @HIDDEN-SURVEY</p>	1	Yes	0	No																																																																																
1	Yes																																																																																						
0	No																																																																																						

414	highestfever Show the field ONLY if: [needs_verified]='1' AND [docfever]='1'	What was the highest documented fever? Record the temperature in Celcius. <i>mv4377</i>	text (number, Min: 32, Max: 45), Required Field Annotation: @HIDDEN-SURVEY						
415	discdt1 Show the field ONLY if: [needs_verified]='1'	Discharge date (or date of death for non-survivors) <i>mv4377_eipmed17c</i>	text (date_mdy), Required Field Annotation: @NOTFUTURE @HIDEBUTTON @HIDDEN-SURVEY						
416	transfer Show the field ONLY if: [needs_verified]='1'	Was this participant transferred FROM another hospital ? If so, please complete second form for the other hospital once this form is complete. <i>mv1447_eipmed17d</i>	yesno, Required <table border="1"> <tr><td>1</td><td>Yes</td></tr> <tr><td>0</td><td>No</td></tr> </table> Custom alignment: LV Field Annotation: @HIDDEN-SURVEY	1	Yes	0	No		
1	Yes								
0	No								
417	admitdt2 Show the field ONLY if: [needs_verified]='1' and [transfer]='1'	Transfer hospital admission date <i>mv2819_eipmed17f</i>	text (date_mdy), Required Field Annotation: @NOTFUTURE @HIDEBUTTON @HIDDEN-SURVEY						
418	icu Show the field ONLY if: [visittype]='4' and [needs_verified]='1'	Was the participant admitted to the ICU during this admission? <i>mv1618_eipmed18</i>	yesno, Required <table border="1"> <tr><td>1</td><td>Yes</td></tr> <tr><td>0</td><td>No</td></tr> </table> Custom alignment: LV Field Annotation: @HIDDEN-SURVEY	1	Yes	0	No		
1	Yes								
0	No								
419	admitdt3 Show the field ONLY if: [icu]='1' and [needs_verified]='1'	What was the date the participant was first admitted to the ICU? If the participant had multiple ICU visits during this hospital stay, please only report the dates for the first ICU stay. <i>mv4380_eipmed18a</i>	text (date_mdy), Required Custom alignment: LV Field Annotation: @NOTFUTURE @HIDEBUTTON @HIDDEN-SURVEY						
420	discdt3 Show the field ONLY if: [icu]='1' and [needs_verified]='1'	What was the date the participant was first discharged from the ICU? If the participant had multiple ICU visits during this hospital stay, please only report the dates for the first ICU stay. <i>mv3582_eipmed18b</i>	text (date_mdy), Required Custom alignment: LV Field Annotation: @NOTFUTURE @HIDEBUTTON @HIDDEN-SURVEY						
421	desc_sysill Show the field ONLY if: [visittype]='4' and [needs_verified]='1'	Did the participant have any of the following clinical signs of severe systemic illness during the first 24 hours of hospitalization? Respiratory rate \geq 30 breaths per minute {rsprate} Heart rate \geq 125 beats per minute {hrtrate} Oxygen saturation \leq 93% on room at at sea level (or requiring supplemental oxygen to maintain oxygen saturation >93%) {spO2}	descriptive Field Annotation: @HIDDEN-SURVEY						
422	rsprate Show the field ONLY if: [visittype]='4' and [needs_verified]='1'	Respiratory rate \geq 30 breaths per minute <i>mv1874_eipmed19a</i>	radio <table border="1"> <tr><td>1</td><td>Yes</td></tr> <tr><td>0</td><td>No</td></tr> <tr><td>2</td><td>Unknown</td></tr> </table> Custom alignment: LV Field Annotation: @HIDDEN-SURVEY	1	Yes	0	No	2	Unknown
1	Yes								
0	No								
2	Unknown								
423	hrtrate Show the field ONLY if: [visittype]='4' and [needs_verified]='1'	Heart rate \geq 125 beats per minute <i>mv1874_eipmed19b</i>	radio <table border="1"> <tr><td>1</td><td>Yes</td></tr> <tr><td>0</td><td>No</td></tr> <tr><td>2</td><td>Unknown</td></tr> </table> Custom alignment: LV Field Annotation: @HIDDEN-SURVEY	1	Yes	0	No	2	Unknown
1	Yes								
0	No								
2	Unknown								
424	spO2 Show the field ONLY if: [visittype]='4' and [needs_verified]='1'	Oxygen saturation \leq 93% on room at at sea level (or requiring supplemental oxygen to maintain oxygen saturation >93%) <i>mv1874_eipmed19c</i>	radio <table border="1"> <tr><td>1</td><td>Yes</td></tr> <tr><td>0</td><td>No</td></tr> <tr><td>2</td><td>Unknown</td></tr> </table> Custom alignment: LV Field Annotation: @HIDDEN-SURVEY	1	Yes	0	No	2	Unknown
1	Yes								
0	No								
2	Unknown								

425	desc_respfail Show the field ONLY if: [visittype] = '4' and [needs_verified] = '1'	Did the participant have evidence of respiratory failure (based on clinical signs or clinician diagnosis)? New BiPap or CPAP use (do not include night-time CPAP that was prescribed at home for non-COVID indications) {pap} High flow nasal cannula (Vapotherm, Optiflow) {hfnc} Intubation and mechanical ventilation {iv} Extracorporeal life support (ECLS) / Extracorporeal membrane oxygenation (ECMO) {ecmo}	descriptive Field Annotation: @HIDDEN-SURVEY						
426	pap Show the field ONLY if: [visittype] = '4' and [needs_verified] = '1'	New BiPap or CPAP use (do not include night-time CPAP that was prescribed at home for non-COVID indications) <i>mv2784_eipmed20a</i>	radio <table border="1"> <tr><td>1</td><td>Yes</td></tr> <tr><td>0</td><td>No</td></tr> <tr><td>2</td><td>Unknown</td></tr> </table> Custom alignment: LV Field Annotation: @HIDDEN-SURVEY	1	Yes	0	No	2	Unknown
1	Yes								
0	No								
2	Unknown								
427	hfnc Show the field ONLY if: [visittype] = '4' and [needs_verified] = '1'	High flow nasal cannula (Vapotherm, Optiflow) <i>mv2784_eipmed20b</i>	radio <table border="1"> <tr><td>1</td><td>Yes</td></tr> <tr><td>0</td><td>No</td></tr> <tr><td>2</td><td>Unknown</td></tr> </table> Custom alignment: LV Field Annotation: @HIDDEN-SURVEY	1	Yes	0	No	2	Unknown
1	Yes								
0	No								
2	Unknown								
428	iv Show the field ONLY if: [visittype] = '4' and [needs_verified] = '1'	Intubation and mechanical ventilation <i>mv2784_eipmed20c</i>	radio <table border="1"> <tr><td>1</td><td>Yes</td></tr> <tr><td>0</td><td>No</td></tr> <tr><td>2</td><td>Unknown</td></tr> </table> Custom alignment: LV Field Annotation: @HIDDEN-SURVEY	1	Yes	0	No	2	Unknown
1	Yes								
0	No								
2	Unknown								
429	ecmo Show the field ONLY if: [visittype] = '4' and [needs_verified] = '1'	Extracorporeal life support (ECLS) / Extracorporeal membrane oxygenation (ECMO) <i>mv2784_eipmed20d</i>	radio <table border="1"> <tr><td>1</td><td>Yes</td></tr> <tr><td>0</td><td>No</td></tr> <tr><td>2</td><td>Unknown</td></tr> </table> Custom alignment: LV Field Annotation: @HIDDEN-SURVEY	1	Yes	0	No	2	Unknown
1	Yes								
0	No								
2	Unknown								
430	vaso Show the field ONLY if: [visittype] = '4' and [needs_verified] = '1'	Was the participant treated with a continuous infusion of vasopressor therapy (dobutamine, dopamine, epinephrine, milrinone, phenylephrine, norepinephrine, vasopressin) during this hospital stay? <i>mv3787_eipmed21</i>	yesno, Required <table border="1"> <tr><td>1</td><td>Yes</td></tr> <tr><td>0</td><td>No</td></tr> </table> Custom alignment: LV Field Annotation: @HIDDEN-SURVEY	1	Yes	0	No		
1	Yes								
0	No								

431	<p>neurodys</p> <p>Show the field ONLY if: [visittype] = '4' and [needs_verified] = '1'</p>	<p>Which (if any) diagnoses of acute neurologic dysfunction based on clinician diagnosis did the participant develop during this hospitalization? [select all that apply]</p> <p><i>mv2871_eipmed22</i></p>	<p>checkbox, Required</p> <table border="1"> <tr><td>1</td><td>neurodys__1</td><td>Viral meningitis</td></tr> <tr><td>2</td><td>neurodys__2</td><td>Viral encephalitis</td></tr> <tr><td>3</td><td>neurodys__3</td><td>Acute disseminated encephalomyelitis (ADEM)</td></tr> <tr><td>4</td><td>neurodys__4</td><td>Intracerebral hemorrhage (hemorrhagic stroke)</td></tr> <tr><td>5</td><td>neurodys__5</td><td>Cerebral infarction (ischemic stroke)</td></tr> <tr><td>6</td><td>neurodys__6</td><td>Guillain-Barre syndrome</td></tr> <tr><td>7</td><td>neurodys__7</td><td>Transverse myelitis</td></tr> <tr><td>8</td><td>neurodys__8</td><td>Ataxia</td></tr> <tr><td>9</td><td>neurodys__9</td><td>Peripheral neuropathy</td></tr> <tr><td>10</td><td>neurodys__10</td><td>None of these</td></tr> </table> <p>Custom alignment: LV Field Annotation: @NONEOFTHEABOVE = "10" @HIDDEN-SURVEY</p>	1	neurodys__1	Viral meningitis	2	neurodys__2	Viral encephalitis	3	neurodys__3	Acute disseminated encephalomyelitis (ADEM)	4	neurodys__4	Intracerebral hemorrhage (hemorrhagic stroke)	5	neurodys__5	Cerebral infarction (ischemic stroke)	6	neurodys__6	Guillain-Barre syndrome	7	neurodys__7	Transverse myelitis	8	neurodys__8	Ataxia	9	neurodys__9	Peripheral neuropathy	10	neurodys__10	None of these
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3	neurodys__3	Acute disseminated encephalomyelitis (ADEM)																															
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5	neurodys__5	Cerebral infarction (ischemic stroke)																															
6	neurodys__6	Guillain-Barre syndrome																															
7	neurodys__7	Transverse myelitis																															
8	neurodys__8	Ataxia																															
9	neurodys__9	Peripheral neuropathy																															
10	neurodys__10	None of these																															
432	<p>outcome</p> <p>Show the field ONLY if: [visittype] = '4' and [needs_verified] = '1'</p>	<p>What was the outcome of hospitalization?</p> <p><i>mv2757_eipmed23</i></p>	<p>radio, Required</p> <table border="1"> <tr><td>1</td><td>Alive</td></tr> <tr><td>2</td><td>Died</td></tr> </table> <p>Custom alignment: LV Field Annotation: @HIDDEN-SURVEY</p>	1	Alive	2	Died																										
1	Alive																																
2	Died																																
433	<p>radiog</p> <p>Show the field ONLY if: [needs_verified] = '1'</p>	<p>Did the participant have a chest x-ray, chest CT, or chest MRI performed during this visit?</p> <p><i>mv2247_eipmed30</i></p>	<p>yesno, Required</p> <table border="1"> <tr><td>1</td><td>Yes</td></tr> <tr><td>0</td><td>No</td></tr> </table> <p>Custom alignment: LV Field Annotation: @HIDDEN-SURVEY</p>	1	Yes	0	No																										
1	Yes																																
0	No																																
434	<p>radiog_abnorm</p> <p>Show the field ONLY if: [radiog] = "1" and [needs_verified] = '1'</p>	<p>Was the result of the above test "normal"?</p> <p><i>mv1355_eipmed30a</i></p>	<p>yesno, Required</p> <table border="1"> <tr><td>1</td><td>Yes</td></tr> <tr><td>0</td><td>No</td></tr> </table> <p>Custom alignment: LV Field Annotation: @HIDDEN-SURVEY</p>	1	Yes	0	No																										
1	Yes																																
0	No																																

<p>435</p>	<p>radiog_report</p> <p>Show the field ONLY if: [radiog_abnorm] = "0" and [needs_verified]='1'</p>	<p>Which of the following abnormalities were noted? [check all that apply]</p> <p><i>mv3520_eipmed30b</i></p>	<p>checkbox, Required</p> <table border="1"> <tr><td>1</td><td>radiog_report__1</td><td>Airspace density</td></tr> <tr><td>2</td><td>radiog_report__2</td><td>Airspace opacity/opacification</td></tr> <tr><td>3</td><td>radiog_report__3</td><td>Bronchopneumonia/pneumonia</td></tr> <tr><td>4</td><td>radiog_report__4</td><td>Consolidation</td></tr> <tr><td>5</td><td>radiog_report__5</td><td>Cavitations</td></tr> <tr><td>6</td><td>radiog_report__6</td><td>Empyema</td></tr> <tr><td>7</td><td>radiog_report__7</td><td>Enlarged epiglottis</td></tr> <tr><td>8</td><td>radiog_report__8</td><td>Ground glass opacities</td></tr> <tr><td>9</td><td>radiog_report__9</td><td>Interstitial infiltrate</td></tr> <tr><td>17</td><td>radiog_report__17</td><td>Lobar infiltrate</td></tr> <tr><td>18</td><td>radiog_report__18</td><td>Pleural effusion</td></tr> <tr><td>19</td><td>radiog_report__19</td><td>Pneumomediastinum</td></tr> <tr><td>20</td><td>radiog_report__20</td><td>Pneumothorax</td></tr> <tr><td>21</td><td>radiog_report__21</td><td>Pulmonary embolism</td></tr> <tr><td>22</td><td>radiog_report__22</td><td>Tracheal narrowing</td></tr> <tr><td>23</td><td>radiog_report__23</td><td>Widened mediastinum</td></tr> </table> <p>Custom alignment: LV Field Annotation: @HIDDEN-SURVEY</p>	1	radiog_report__1	Airspace density	2	radiog_report__2	Airspace opacity/opacification	3	radiog_report__3	Bronchopneumonia/pneumonia	4	radiog_report__4	Consolidation	5	radiog_report__5	Cavitations	6	radiog_report__6	Empyema	7	radiog_report__7	Enlarged epiglottis	8	radiog_report__8	Ground glass opacities	9	radiog_report__9	Interstitial infiltrate	17	radiog_report__17	Lobar infiltrate	18	radiog_report__18	Pleural effusion	19	radiog_report__19	Pneumomediastinum	20	radiog_report__20	Pneumothorax	21	radiog_report__21	Pulmonary embolism	22	radiog_report__22	Tracheal narrowing	23	radiog_report__23	Widened mediastinum						
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<p>436</p>	<p>dischdiag</p> <p>Show the field ONLY if: [needs_verified]='1'</p>	<p>Did the participant have any of the following new diagnoses during hospitalization or at discharge? [select all that apply]</p> <p><i>mv2752_eipmed31</i></p>	<p>checkbox, Required</p> <table border="1"> <tr><td>1</td><td>dischdiag__1</td><td>Acute encephalopathy/encephalitis</td></tr> <tr><td>2</td><td>dischdiag__2</td><td>Acute liver failure</td></tr> <tr><td>3</td><td>dischdiag__3</td><td>Acute renal failure/acute kidney injury/new hemodialysis</td></tr> <tr><td>4</td><td>dischdiag__4</td><td>Acute respiratory distress syndrome (ARDS)</td></tr> <tr><td>5</td><td>dischdiag__5</td><td>Acute respiratory failure</td></tr> <tr><td>6</td><td>dischdiag__6</td><td>Ataxia</td></tr> <tr><td>7</td><td>dischdiag__7</td><td>Guillan-Barre syndrome</td></tr> <tr><td>8</td><td>dischdiag__8</td><td>Intracerebral hemorrhage/hemorrhagic stroke</td></tr> <tr><td>9</td><td>dischdiag__9</td><td>Multisystem inflammatory syndrome in adults (MIS-A)</td></tr> <tr><td>10</td><td>dischdiag__10</td><td>Myocarditis</td></tr> <tr><td>17</td><td>dischdiag__17</td><td>Peripheral neuropathy</td></tr> <tr><td>18</td><td>dischdiag__18</td><td>Ischemic stroke / cerebrovascular accident (CVA) / cerebral infarction</td></tr> <tr><td>19</td><td>dischdiag__19</td><td>Seizures</td></tr> <tr><td>20</td><td>dischdiag__20</td><td>Severe systemic illness due to COVID-19</td></tr> <tr><td>21</td><td>dischdiag__21</td><td>Transverse myelitis</td></tr> <tr><td>22</td><td>dischdiag__22</td><td>Viral meningitis</td></tr> <tr><td>23</td><td>dischdiag__23</td><td>Viral encephalitis</td></tr> <tr><td>0</td><td>dischdiag__0</td><td>None</td></tr> </table> <p>Custom alignment: LV Field Annotation: @HIDDEN-SURVEY @NONEOFTHEABOVE='0'</p>	1	dischdiag__1	Acute encephalopathy/encephalitis	2	dischdiag__2	Acute liver failure	3	dischdiag__3	Acute renal failure/acute kidney injury/new hemodialysis	4	dischdiag__4	Acute respiratory distress syndrome (ARDS)	5	dischdiag__5	Acute respiratory failure	6	dischdiag__6	Ataxia	7	dischdiag__7	Guillan-Barre syndrome	8	dischdiag__8	Intracerebral hemorrhage/hemorrhagic stroke	9	dischdiag__9	Multisystem inflammatory syndrome in adults (MIS-A)	10	dischdiag__10	Myocarditis	17	dischdiag__17	Peripheral neuropathy	18	dischdiag__18	Ischemic stroke / cerebrovascular accident (CVA) / cerebral infarction	19	dischdiag__19	Seizures	20	dischdiag__20	Severe systemic illness due to COVID-19	21	dischdiag__21	Transverse myelitis	22	dischdiag__22	Viral meningitis	23	dischdiag__23	Viral encephalitis	0	dischdiag__0	None
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437	healthcare_utilizationverification_complete	Section Header: <i>Form Status</i> Complete?	<table border="1"> <tr><td colspan="2">dropdown</td></tr> <tr><td>0</td><td>Incomplete</td></tr> <tr><td>1</td><td>Unverified</td></tr> <tr><td>2</td><td>Complete</td></tr> </table>	dropdown		0	Incomplete	1	Unverified	2	Complete
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1	Unverified										
2	Complete										
Instrument: Medical Record Requests (medical_record_requests)  Enabled as survey Expand											
Instrument: Monthly Check-in For Clinical Trial Participants (monthly_checkin_for_clinical_trial_participants)  Enabled as survey Expand											
Instrument: Testing Verification Form (testing_verification_form)  Enabled as survey Expand											
Instrument: Vaccine Verification Form (vaccine_verification_form)  Enabled as survey Expand											
Instrument: Verbal consent and LAR Documentation (verbal_consent_and_lar_documentation) Expand											
Instrument: Medical Record Release Form (medical_record_release_form) Expand											
Instrument: Project Completion Tracking (project_completion_tracking) Expand											
Instrument: Compensation (compensation) Expand											
Instrument: Facility Form Weekly (facility_form_weekly) Expand											