

Data Dictionary Codebook

**Round 2- RECOVER Pediatric PCORnet Chart Review Form (PID: 56148)**

01/10/2024 5:18pm

Instruments

#	Variable / Field Name	Field Label <i>Field Note</i>	Field Attributes (Field Type, Validation, Choices, Calculations, etc.)												
1	<b>record_id</b>	Record ID	text												
2	<b>chart_reviewer</b>	Chart Reviewer Information: Please enter your first and last name; if the Coordinating Center has questions about the chart review, we may reach out with additional questions.	text, Required												
3	<b>approx_entry</b>	Section Header: <i>Section 1. Inclusion/Exclusion Criteria</i> Approximate Date of Cohort Entry:	text (date_mdy), Required Field Annotation: @HIDEBUTTON												
4	<b>covid</b>	Did this patient have COVID-19?	yesno, Required <table border="1"> <tr> <td>1</td> <td>Yes</td> </tr> <tr> <td>0</td> <td>No</td> </tr> </table>	1	Yes	0	No								
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5	<b>coviddiagnosis_method</b>  Show the field ONLY if: [covid] = '1'	How was the diagnosis made?	dropdown, Required <table border="1"> <tr> <td>1</td> <td>Based on PCR result</td> </tr> <tr> <td>2</td> <td>Based on antigen result</td> </tr> <tr> <td>3</td> <td>Based on serology testing</td> </tr> <tr> <td>4</td> <td>Based on diagnosis code only</td> </tr> <tr> <td>5</td> <td>Self-reported by patient</td> </tr> <tr> <td>6</td> <td>Unsure/Not available</td> </tr> </table>	1	Based on PCR result	2	Based on antigen result	3	Based on serology testing	4	Based on diagnosis code only	5	Self-reported by patient	6	Unsure/Not available
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6	<b>coviddiagnosis_date</b>  Show the field ONLY if: [covid] = '1'	Enter the date the first COVID-19 diagnosis was made: (Note: this date will be what you use as the Index Date in below sections)	text (date_mdy), Required Field Annotation: @HIDEBUTTON												
7	<b>pcr_test_type</b>  Show the field ONLY if: [covid] = '1' and [coviddiagnosis_method] = '1'	Enter the type of PCR test:	dropdown, Required <table border="1"> <tr> <td>1</td> <td>Single PCR test for SARS-CoV-2</td> </tr> <tr> <td>2</td> <td>Multiplex PCR test which tested other respiratory pathogens in addition to SARS-CoV-2</td> </tr> <tr> <td>3</td> <td>Unknown/Unavailable</td> </tr> </table>	1	Single PCR test for SARS-CoV-2	2	Multiplex PCR test which tested other respiratory pathogens in addition to SARS-CoV-2	3	Unknown/Unavailable						
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<p>9</p>	<p><b>respiratory_pathogens</b></p> <p>Show the field ONLY if: [other_pathogen] = '1' or [other_pathogen] = '2'</p>	<p>If yes, include name(s) of other respiratory pathogen (select all that apply from the following):</p>	<p>checkbox, Required</p> <table border="1"> <tr> <td>1</td> <td>respiratory_pathogens__1</td> <td>Adenovirus</td> </tr> <tr> <td>2</td> <td>respiratory_pathogens__2</td> <td>Seasonal Coron (229E, HKU1, N OC43)</td> </tr> <tr> <td>3</td> <td>respiratory_pathogens__3</td> <td>Human Metapneumovi</td> </tr> <tr> <td>4</td> <td>respiratory_pathogens__4</td> <td>Human Rhinovirus/Ente</td> </tr> <tr> <td>5</td> <td>respiratory_pathogens__5</td> <td>Parainfluenza v 1,2,3 or 4</td> </tr> <tr> <td>6</td> <td>respiratory_pathogens__6</td> <td>Respiratory syr virus</td> </tr> <tr> <td>7</td> <td>respiratory_pathogens__7</td> <td>Bacteria (Borde parapertussis, Bordetella pert Chlamydia pneumoniae or Mycoplasma pneumoniae)</td> </tr> <tr> <td>8</td> <td>respiratory_pathogens__8</td> <td>Unknown/Unav</td> </tr> </table>	1	respiratory_pathogens__1	Adenovirus	2	respiratory_pathogens__2	Seasonal Coron (229E, HKU1, N OC43)	3	respiratory_pathogens__3	Human Metapneumovi	4	respiratory_pathogens__4	Human Rhinovirus/Ente	5	respiratory_pathogens__5	Parainfluenza v 1,2,3 or 4	6	respiratory_pathogens__6	Respiratory syr virus	7	respiratory_pathogens__7	Bacteria (Borde parapertussis, Bordetella pert Chlamydia pneumoniae or Mycoplasma pneumoniae)	8	respiratory_pathogens__8	Unknown/Unav
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<p>10</p>	<p><b>coviddiagnosis_age</b></p> <p>Show the field ONLY if: [covid] = '1'</p>	<p>Select the patient's age range at first COVID-19 diagnosis:</p>	<p>dropdown, Required</p> <table border="1"> <tr> <td>1</td> <td>Under 3 years old</td> </tr> <tr> <td>2</td> <td>3 years or older</td> </tr> </table>	1	Under 3 years old	2	3 years or older																				
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<p>12</p>	<p><b>coviddiagnosis_method_2</b></p> <p>Show the field ONLY if: [covid] = '1' and [coviddiagnosis_multiple] = '1'</p>	<p>How was the second diagnosis made?</p>	<p>dropdown, Required</p> <table border="1"> <tr> <td>1</td> <td>Based on PCR result</td> </tr> <tr> <td>2</td> <td>Based on antigen result</td> </tr> <tr> <td>3</td> <td>Based on serology testing</td> </tr> <tr> <td>4</td> <td>Based on diagnosis code only</td> </tr> <tr> <td>5</td> <td>Self-reported by patient</td> </tr> <tr> <td>6</td> <td>Unsure/Not available</td> </tr> </table>	1	Based on PCR result	2	Based on antigen result	3	Based on serology testing	4	Based on diagnosis code only	5	Self-reported by patient	6	Unsure/Not available												
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<p>14</p>	<p><b>pcr_test_type_2</b></p> <p>Show the field ONLY if:</p>	<p>Enter the type of PCR test:</p>	<p>dropdown, Required</p> <table border="1"> <tr> <td>1</td> <td>Single PCR test for SARS-CoV-2</td> </tr> </table>	1	Single PCR test for SARS-CoV-2																						
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16	<p><b>respiratory_pathogens_2</b></p> <p>Show the field ONLY if: [other_pathogen_2] = '1' or [other_pathogen_2] = '2'</p>	<p>If yes, include name(s) of other respiratory pathogen (select all that apply from the following):</p>	<p>checkbox, Required</p> <table border="1"> <tr> <td data-bbox="1052 558 1089 611">1</td> <td data-bbox="1089 558 1425 611">respiratory_pathogens_2__1</td> <td data-bbox="1425 558 1560 611">Adenovirus</td> </tr> <tr> <td data-bbox="1052 611 1089 726">2</td> <td data-bbox="1089 611 1425 726">respiratory_pathogens_2__2</td> <td data-bbox="1425 611 1560 726">Seasonal Coronavirus (229E, HKU1, OC43)</td> </tr> <tr> <td data-bbox="1052 726 1089 804">3</td> <td data-bbox="1089 726 1425 804">respiratory_pathogens_2__3</td> <td data-bbox="1425 726 1560 804">Human Metapneumovirus</td> </tr> <tr> <td data-bbox="1052 804 1089 882">4</td> <td data-bbox="1089 804 1425 882">respiratory_pathogens_2__4</td> <td data-bbox="1425 804 1560 882">Human Rhinovirus/E</td> </tr> <tr> <td data-bbox="1052 882 1089 959">5</td> <td data-bbox="1089 882 1425 959">respiratory_pathogens_2__5</td> <td data-bbox="1425 882 1560 959">Parainfluenza 1,2,3 or 4</td> </tr> <tr> <td data-bbox="1052 959 1089 1037">6</td> <td data-bbox="1089 959 1425 1037">respiratory_pathogens_2__6</td> <td data-bbox="1425 959 1560 1037">Respiratory syncytial virus</td> </tr> <tr> <td data-bbox="1052 1037 1089 1293">7</td> <td data-bbox="1089 1037 1425 1293">respiratory_pathogens_2__7</td> <td data-bbox="1425 1037 1560 1293">Bacteria (Bordetella pertussis, parainfluenzae, Bordetella pertussis, Chlamydia pneumoniae, Mycoplasma pneumoniae)</td> </tr> <tr> <td data-bbox="1052 1293 1089 1346">8</td> <td data-bbox="1089 1293 1425 1346">respiratory_pathogens_2__8</td> <td data-bbox="1425 1293 1560 1346">Unknown/Un</td> </tr> </table>	1	respiratory_pathogens_2__1	Adenovirus	2	respiratory_pathogens_2__2	Seasonal Coronavirus (229E, HKU1, OC43)	3	respiratory_pathogens_2__3	Human Metapneumovirus	4	respiratory_pathogens_2__4	Human Rhinovirus/E	5	respiratory_pathogens_2__5	Parainfluenza 1,2,3 or 4	6	respiratory_pathogens_2__6	Respiratory syncytial virus	7	respiratory_pathogens_2__7	Bacteria (Bordetella pertussis, parainfluenzae, Bordetella pertussis, Chlamydia pneumoniae, Mycoplasma pneumoniae)	8	respiratory_pathogens_2__8	Unknown/Un
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27	<p><b>respiratory_pathogens_4</b></p> <p>Show the field ONLY if: [other_pathogen_4] = '1' or [other_pathogen_4] = '2'</p>	If yes, include name(s) of other respiratory pathogen (select all that apply from the following):	checkbox, Required <table border="1"> <tr> <td>1</td> <td>respiratory_pathogens_4__1</td> <td>Adenovirus</td> </tr> <tr> <td>2</td> <td>respiratory_pathogens_4__2</td> <td>Seasonal Cor (229E, HKU1, OC43)</td> </tr> <tr> <td>3</td> <td>respiratory_pathogens_4__3</td> <td>Human Metapneumo</td> </tr> <tr> <td>4</td> <td>respiratory_pathogens_4__4</td> <td>Human Rhinovirus/E</td> </tr> <tr> <td>5</td> <td>respiratory_pathogens_4__5</td> <td>Parainfluenza 1,2,3 or 4</td> </tr> <tr> <td>6</td> <td>respiratory_pathogens_4__6</td> <td>Respiratory syncytial virus</td> </tr> <tr> <td>7</td> <td>respiratory_pathogens_4__7</td> <td>Bacteria (Bordetella pertussis, Bordetella parapertussis, Chlamydia pneumoniae, Mycoplasma pneumoniae)</td> </tr> <tr> <td>8</td> <td>respiratory_pathogens_4__8</td> <td>Unknown/Un</td> </tr> </table>	1	respiratory_pathogens_4__1	Adenovirus	2	respiratory_pathogens_4__2	Seasonal Cor (229E, HKU1, OC43)	3	respiratory_pathogens_4__3	Human Metapneumo	4	respiratory_pathogens_4__4	Human Rhinovirus/E	5	respiratory_pathogens_4__5	Parainfluenza 1,2,3 or 4	6	respiratory_pathogens_4__6	Respiratory syncytial virus	7	respiratory_pathogens_4__7	Bacteria (Bordetella pertussis, Bordetella parapertussis, Chlamydia pneumoniae, Mycoplasma pneumoniae)	8	respiratory_pathogens_4__8	Unknown/Un
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28	<p><b>coviddiagnosis_method_5</b></p> <p>Show the field ONLY if: [covid] = '1' and [coviddi</p>	How was the fifth diagnosis made?	dropdown <table border="1"> <tr> <td>1</td> <td>Based on PCR result</td> </tr> <tr> <td>2</td> <td>Based on antigen result</td> </tr> </table>	1	Based on PCR result	2	Based on antigen result																				
1	Based on PCR result																										
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	agnosis_multiple] = '1' and [covid_multiplereinfections] = '1'		<table border="1"> <tr> <td>3</td> <td>Based on serology testing</td> </tr> <tr> <td>4</td> <td>Based on diagnosis code only</td> </tr> <tr> <td>5</td> <td>Self-reported by patient</td> </tr> <tr> <td>6</td> <td>Unsure/Not available</td> </tr> </table>	3	Based on serology testing	4	Based on diagnosis code only	5	Self-reported by patient	6	Unsure/Not available																
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29	<p><b>coviddiagnosis_date_5</b></p> <p>Show the field ONLY if: [covid] = '1' and [coviddiagnosis_multiple] = '1' and [covid_multiplereinfections] = '1'</p>	Enter the date the fifth COVID-19 diagnosis was made:	text (date_mdy) Field Annotation: @HIDEBUTTON																								
30	<p><b>pcr_test_type_5</b></p> <p>Show the field ONLY if: [covid] = '1' and [coviddiagnosis_method_5] = '1'</p>	Enter the type of PCR test:	<p>dropdown, Required</p> <table border="1"> <tr> <td>1</td> <td>Single PCR test for SARS-CoV-2</td> </tr> <tr> <td>2</td> <td>Multiplex PCR test which tested other respiratory pathogens in addition to SARS-CoV-2</td> </tr> <tr> <td>3</td> <td>Unknown/Unavailable</td> </tr> </table>	1	Single PCR test for SARS-CoV-2	2	Multiplex PCR test which tested other respiratory pathogens in addition to SARS-CoV-2	3	Unknown/Unavailable																		
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31	<p><b>other_pathogen_5</b></p> <p>Show the field ONLY if: [covid] = '1' and [coviddiagnosis_method_5] = '1'</p>	Did the patient have another respiratory pathogen identified within 7 days of the SARS CoV2 result?	<p>dropdown, Required</p> <table border="1"> <tr> <td>1</td> <td>Yes, same day</td> </tr> <tr> <td>2</td> <td>Yes, not on same day but within 7 days of test</td> </tr> <tr> <td>3</td> <td>No</td> </tr> </table>	1	Yes, same day	2	Yes, not on same day but within 7 days of test	3	No																		
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32	<p><b>respiratory_pathogens_5</b></p> <p>Show the field ONLY if: [other_pathogen_5] = '1' or [other_pathogen_5] = '2'</p>	If yes, include name(s) of other respiratory pathogen (select all that apply from the following):	<p>checkbox, Required</p> <table border="1"> <tr> <td>1</td> <td>respiratory_pathogens_5__1</td> <td>Adenovirus</td> </tr> <tr> <td>2</td> <td>respiratory_pathogens_5__2</td> <td>Seasonal Cor (229E, HKU1, OC43)</td> </tr> <tr> <td>3</td> <td>respiratory_pathogens_5__3</td> <td>Human Metapneumo</td> </tr> <tr> <td>4</td> <td>respiratory_pathogens_5__4</td> <td>Human Rhinovirus/E</td> </tr> <tr> <td>5</td> <td>respiratory_pathogens_5__5</td> <td>Parainfluenza 1,2,3 or 4</td> </tr> <tr> <td>6</td> <td>respiratory_pathogens_5__6</td> <td>Respiratory syncytial virus</td> </tr> <tr> <td>7</td> <td>respiratory_pathogens_5__7</td> <td>Bacteria (Bordetella pertussis, Bordetella parapertussis, Chlamydia pneumoniae, Mycoplasma pneumoniae)</td> </tr> <tr> <td>8</td> <td>respiratory_pathogens_5__8</td> <td>Unknown/Ur</td> </tr> </table>	1	respiratory_pathogens_5__1	Adenovirus	2	respiratory_pathogens_5__2	Seasonal Cor (229E, HKU1, OC43)	3	respiratory_pathogens_5__3	Human Metapneumo	4	respiratory_pathogens_5__4	Human Rhinovirus/E	5	respiratory_pathogens_5__5	Parainfluenza 1,2,3 or 4	6	respiratory_pathogens_5__6	Respiratory syncytial virus	7	respiratory_pathogens_5__7	Bacteria (Bordetella pertussis, Bordetella parapertussis, Chlamydia pneumoniae, Mycoplasma pneumoniae)	8	respiratory_pathogens_5__8	Unknown/Ur
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33	<p><b>end_date</b></p> <p>Show the field ONLY if: [covid] = '1'</p>	<p>End Date: Enter the study Follow-up Period End Date for this patient. The End Date will be either a) 1 year after the last diagnosis of COVID-19, or b) if the patient has less than 1 year of follow-up from their last COVID diagnosis in the chart, the latest date available.</p>	<p>text (date_mdy), Required Field Annotation: @HIDEBUTTON</p>												
34	<p><b>end_date_reason</b></p> <p>Show the field ONLY if: [covid] = '1'</p>	<p>Enter the reason for the Follow-up Period End Date for this patient:</p>	<p>dropdown, Required</p> <table border="1" data-bbox="1057 363 1549 558"> <tr> <td>1</td> <td>End of 1 year of follow-up from the patient's last COVID-19 diagnosis</td> </tr> <tr> <td>2</td> <td>End of available information in the patient's chart; less than 1 year of follow-up available for this patient</td> </tr> </table> <p>Field Annotation: @HIDEBUTTON</p>	1	End of 1 year of follow-up from the patient's last COVID-19 diagnosis	2	End of available information in the patient's chart; less than 1 year of follow-up available for this patient								
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35	<p><b>sex</b></p> <p>Show the field ONLY if: [covid] = '1'</p>	<p>Section Header: <i>Section 2. Demographics</i></p> <p>Patient Sex:</p>	<p>radio, Required</p> <table border="1" data-bbox="1057 674 1187 772"> <tr> <td>1</td> <td>Male</td> </tr> <tr> <td>2</td> <td>Female</td> </tr> </table>	1	Male	2	Female								
1	Male														
2	Female														
36	<p><b>race</b></p> <p>Show the field ONLY if: [covid] = '1'</p>	<p>Race:</p>	<p>radio, Required</p> <table border="1" data-bbox="1057 825 1528 1115"> <tr> <td>1</td> <td>American Indian/Alaska Native</td> </tr> <tr> <td>2</td> <td>Asian/Native Hawaiian/Pacific Islander</td> </tr> <tr> <td>3</td> <td>Black/African-American</td> </tr> <tr> <td>4</td> <td>White</td> </tr> <tr> <td>5</td> <td>Multiracial</td> </tr> <tr> <td>6</td> <td>Other/Missing</td> </tr> </table>	1	American Indian/Alaska Native	2	Asian/Native Hawaiian/Pacific Islander	3	Black/African-American	4	White	5	Multiracial	6	Other/Missing
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37	<p><b>ethnicity</b></p> <p>Show the field ONLY if: [covid] = '1'</p>	<p>Ethnicity:</p>	<p>radio, Required</p> <table border="1" data-bbox="1057 1167 1256 1314"> <tr> <td>1</td> <td>Hispanic</td> </tr> <tr> <td>2</td> <td>Non-Hispanic</td> </tr> <tr> <td>3</td> <td>Unknown</td> </tr> </table>	1	Hispanic	2	Non-Hispanic	3	Unknown						
1	Hispanic														
2	Non-Hispanic														
3	Unknown														
38	<p><b>payer</b></p> <p>Show the field ONLY if: [covid] = '1'</p>	<p>Payer:</p>	<p>radio, Required</p> <table border="1" data-bbox="1057 1377 1370 1570"> <tr> <td>1</td> <td>Private/commercial</td> </tr> <tr> <td>2</td> <td>Public (Medicaid/SCHIP)</td> </tr> <tr> <td>3</td> <td>Other</td> </tr> <tr> <td>4</td> <td>Unknown/Unavailable</td> </tr> </table>	1	Private/commercial	2	Public (Medicaid/SCHIP)	3	Other	4	Unknown/Unavailable				
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39	<p><b>dob</b></p> <p>Show the field ONLY if: [covid] = '1'</p>	<p>Patient Date of Birth:</p>	<p>text (date_mdy), Required Field Annotation: @HIDEBUTTON</p>												
40	<p><b>covic_clinic</b></p> <p>Show the field ONLY if: [covid] = '1'</p>	<p>Section Header: <i>Section 3. COVID Treatments</i></p> <p>Was this patient seen in a long covid clinic/other clinic dedicated to the care of patients with PASC?</p>	<p>dropdown, Required</p> <table border="1" data-bbox="1057 1755 1328 1902"> <tr> <td>1</td> <td>Yes</td> </tr> <tr> <td>2</td> <td>No</td> </tr> <tr> <td>3</td> <td>Unsure/Unavailable</td> </tr> </table>	1	Yes	2	No	3	Unsure/Unavailable						
1	Yes														
2	No														
3	Unsure/Unavailable														

41	<p><b>evusheld</b></p> <p>Show the field ONLY if: [covid] = '1'</p>	<p>Did the patient receive evusheld (tixagevimab co-packaged with cilgavimab) as a prevention strategy against SARS-CoV-2?</p>	<p>dropdown, Required</p> <table border="1"> <tr><td>1</td><td>Yes</td></tr> <tr><td>2</td><td>No</td></tr> <tr><td>3</td><td>Unsure/Unavailable</td></tr> </table>	1	Yes	2	No	3	Unsure/Unavailable								
1	Yes																
2	No																
3	Unsure/Unavailable																
42	<p><b>evusheld_doses</b></p> <p>Show the field ONLY if: [covid] = '1' and [evusheld] = '1'</p>	<p>If yes, how many doses of evusheld did the patient receive during the study period?</p>	<p>dropdown, Required</p> <table border="1"> <tr><td>1</td><td>1</td></tr> <tr><td>2</td><td>2</td></tr> <tr><td>3</td><td>3</td></tr> <tr><td>4</td><td>4</td></tr> <tr><td>5</td><td>5</td></tr> <tr><td>6</td><td>More than 5</td></tr> <tr><td>9</td><td>Unsure/Unavailable</td></tr> </table>	1	1	2	2	3	3	4	4	5	5	6	More than 5	9	Unsure/Unavailable
1	1																
2	2																
3	3																
4	4																
5	5																
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9	Unsure/Unavailable																
43	<p><b>evusheld_dose1_date</b></p> <p>Show the field ONLY if: [covid] = '1' and [evusheld] = '1' and ([evusheld_doses] = '1' or [evusheld_doses] = '2' or [evusheld_doses] = '3' or [evusheld_doses] = '4' or [evusheld_doses] = '5' or [evusheld_doses] = '6')</p>	<p>What was the date of administration of the first dose of evusheld?</p>	<p>text (date_mdy), Required Field Annotation: @HIDEBUTTON</p>														
44	<p><b>evusheld_dose2_date</b></p> <p>Show the field ONLY if: [covid] = '1' and [evusheld] = '1' and ([evusheld_doses] = '2' or [evusheld_doses] = '3' or [evusheld_doses] = '4' or [evusheld_doses] = '5' or [evusheld_doses] = '6')</p>	<p>What was the date of administration of the second dose of evusheld?</p>	<p>text (date_mdy), Required Field Annotation: @HIDEBUTTON</p>														
45	<p><b>evusheld_dose3_date</b></p> <p>Show the field ONLY if: [covid] = '1' and [evusheld] = '1' and ([evusheld_doses] = '3' or [evusheld_doses] = '4' or [evusheld_doses] = '5' or [evusheld_doses] = '6')</p>	<p>What was the date of administration of the third dose of evusheld?</p>	<p>text (date_mdy), Required Field Annotation: @HIDEBUTTON</p>														
46	<p><b>evusheld_dose4_date</b></p> <p>Show the field ONLY if:</p>	<p>What was the date of administration of the fourth dose of evusheld?</p>	<p>text (date_mdy), Required Field Annotation: @HIDEBUTTON</p>														

	[covid] = '1' and [evusheld] = '1' and ([evusheld_doses] = '4' or [evusheld_doses] = '5' or [evusheld_doses] = '6')																
47	<b>evusheld_dose5_date</b>  Show the field ONLY if: [covid] = '1' and [evusheld] = '1' and ([evusheld_doses] = '5' or [evusheld_doses] = '6')	What was the date of administration of the fifth dose of evusheld?	text (date_mdy), Required Field Annotation: @HIDEBUTTON														
48	<b>monoclonal</b>  Show the field ONLY if: [covid] = '1'	Did the patient receive monoclonal antibodies as their treatment for SARS CoV2?	dropdown, Required <table border="1"> <tr><td>1</td><td>Yes</td></tr> <tr><td>2</td><td>No</td></tr> <tr><td>3</td><td>Unsure/Unavailable</td></tr> </table>	1	Yes	2	No	3	Unsure/Unavailable								
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49	<b>monoclonal_doses</b>  Show the field ONLY if: [covid] = '1' and [monoclonal] = '1'	If yes, how many doses of monoclonal antibodies did the patient receive during the study period?	dropdown, Required <table border="1"> <tr><td>1</td><td>1</td></tr> <tr><td>2</td><td>2</td></tr> <tr><td>3</td><td>3</td></tr> <tr><td>4</td><td>4</td></tr> <tr><td>5</td><td>5</td></tr> <tr><td>6</td><td>More than 5</td></tr> <tr><td>9</td><td>Unsure/Unavailable</td></tr> </table>	1	1	2	2	3	3	4	4	5	5	6	More than 5	9	Unsure/Unavailable
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50	<b>monoclonal_date_1</b>  Show the field ONLY if: [covid] = '1' and [monoclonal] = '1' and ([monoclonal_doses] = '1' or [monoclonal_doses] = '2' or [monoclonal_doses] = '3' or [monoclonal_doses] = '4' or [monoclonal_doses] = '5' or [monoclonal_doses] = '6')	What was the date of administration of the first dose of monoclonal antibodies?	text (date_mdy), Required Field Annotation: @HIDEBUTTON														
51	<b>monoclonal_type_1</b>  Show the field ONLY if: [covid] = '1' and [monoclonal] = '1' and ([monoclonal_doses] = '1' or [monoclonal_doses] = '2' or [monoclonal_doses] = '3' or [monoclonal_doses] = '4' or [monoclonal_doses] = '5' or [monoclonal_doses] = '6')	What type of monoclonal antibodies did the patient receive as their first dose of treatment?	dropdown, Required <table border="1"> <tr><td>1</td><td>Bebtelovimab</td></tr> <tr><td>2</td><td>Bamlanivimab plus etesevimab</td></tr> <tr><td>3</td><td>Casirivimab plus imdevimab</td></tr> <tr><td>4</td><td>Sotrovimab</td></tr> <tr><td>5</td><td>Unknown/Unavailable</td></tr> </table> Field Annotation: @HIDEBUTTON	1	Bebtelovimab	2	Bamlanivimab plus etesevimab	3	Casirivimab plus imdevimab	4	Sotrovimab	5	Unknown/Unavailable				
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52	<p><b>monoclonal_date_2</b></p> <p>Show the field ONLY if: [covid] = '1' and [monoclonal] = '1' and ([monoclonal_doses] = '2' or [monoclonal_doses] = '3' or [monoclonal_doses] = '4' or [monoclonal_doses] = '5' or [monoclonal_doses] = '6')</p>	What was the date of administration of the second dose of monoclonal antibodies?	text (date_mdy), Required Field Annotation: @HIDEBUTTON										
53	<p><b>monoclonal_type_2</b></p> <p>Show the field ONLY if: [covid] = '1' and [monoclonal] = '1' and ([monoclonal_doses] = '2' or [monoclonal_doses] = '3' or [monoclonal_doses] = '4' or [monoclonal_doses] = '5' or [monoclonal_doses] = '6')</p>	What type of monoclonal antibodies did the patient receive as their second dose of treatment?	<p>dropdown, Required</p> <table border="1"> <tr><td>1</td><td>Bebtelovimab</td></tr> <tr><td>2</td><td>Bamlanivimab plus etesevimab</td></tr> <tr><td>3</td><td>Casirivimab plus imdevimab</td></tr> <tr><td>4</td><td>Sotrovimab</td></tr> <tr><td>5</td><td>Unknown/Unavailable</td></tr> </table> <p>Field Annotation: @HIDEBUTTON</p>	1	Bebtelovimab	2	Bamlanivimab plus etesevimab	3	Casirivimab plus imdevimab	4	Sotrovimab	5	Unknown/Unavailable
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54	<p><b>monoclonal_date_3</b></p> <p>Show the field ONLY if: [covid] = '1' and [monoclonal] = '1' and ([monoclonal_doses] = '3' or [monoclonal_doses] = '4' or [monoclonal_doses] = '5' or [monoclonal_doses] = '6')</p>	What was the date of administration of the third dose of monoclonal antibodies?	text (date_mdy), Required Field Annotation: @HIDEBUTTON										
55	<p><b>monoclonal_type_3</b></p> <p>Show the field ONLY if: [covid] = '1' and [monoclonal] = '1' and ([monoclonal_doses] = '3' or [monoclonal_doses] = '4' or [monoclonal_doses] = '5' or [monoclonal_doses] = '6')</p>	What type of monoclonal antibodies did the patient receive as their third dose of treatment?	<p>dropdown, Required</p> <table border="1"> <tr><td>1</td><td>Bebtelovimab</td></tr> <tr><td>2</td><td>Bamlanivimab plus etesevimab</td></tr> <tr><td>3</td><td>Casirivimab plus imdevimab</td></tr> <tr><td>4</td><td>Sotrovimab</td></tr> <tr><td>5</td><td>Unknown/Unavailable</td></tr> </table> <p>Field Annotation: @HIDEBUTTON</p>	1	Bebtelovimab	2	Bamlanivimab plus etesevimab	3	Casirivimab plus imdevimab	4	Sotrovimab	5	Unknown/Unavailable
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56	<p><b>monoclonal_date_4</b></p> <p>Show the field ONLY if: [covid] = '1' and [monoclonal] = '1' and ([monoclonal_doses] = '4' or [monoclonal_doses] = '5' or [monoclonal_doses] = '6')</p>	What was the date of administration of the fourth dose of monoclonal antibodies?	text (date_mdy), Required Field Annotation: @HIDEBUTTON										
57	<p><b>monoclonal_type_4</b></p>	What type of monoclonal antibodies did the patient receive as their fourth dose of treatment?	dropdown, Required										

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5	Unknown/Unavailable												
58	<p><b>monoclonal_date_5</b></p> <p>Show the field ONLY if: [covid] = '1' and [monoclonal] = '1' and ([monoclonal_doses] = '5' or [monoclonal_doses] = '6')</p>	<p>What was the date of administration of the fifth dose of monoclonal antibodies?</p>	<p>text (date_mdy), Required Field Annotation: @HIDEBUTTON</p>										
59	<p><b>monoclonal_type_5</b></p> <p>Show the field ONLY if: [covid] = '1' and [monoclonal] = '1' and ([monoclonal_doses] = '5' or [monoclonal_doses] = '6')</p>	<p>What type of monoclonal antibodies did the patient receive as their fifth dose of treatment?</p>	<p>dropdown, Required</p> <table border="1"> <tr><td>1</td><td>Bebtelovimab</td></tr> <tr><td>2</td><td>Bamlanivimab plus etesevimab</td></tr> <tr><td>3</td><td>Casirivimab plus imdevimab</td></tr> <tr><td>4</td><td>Sotrovimab</td></tr> <tr><td>5</td><td>Unknown/Unavailable</td></tr> </table> <p>Field Annotation: @HIDEBUTTON</p>	1	Bebtelovimab	2	Bamlanivimab plus etesevimab	3	Casirivimab plus imdevimab	4	Sotrovimab	5	Unknown/Unavailable
1	Bebtelovimab												
2	Bamlanivimab plus etesevimab												
3	Casirivimab plus imdevimab												
4	Sotrovimab												
5	Unknown/Unavailable												
60	<p><b>vaccine_status</b></p> <p>Show the field ONLY if: [covid] = '1'</p>	<p>Section Header: <i>Section 4. Vaccination</i></p> <p>Did this patient ever receive a COVID-19 vaccine?</p>	<p>dropdown, Required</p> <table border="1"> <tr><td>1</td><td>Yes</td></tr> <tr><td>2</td><td>No</td></tr> <tr><td>3</td><td>Unknown</td></tr> </table>	1	Yes	2	No	3	Unknown				
1	Yes												
2	No												
3	Unknown												
61	<p><b>vaccine_date</b></p> <p>Show the field ONLY if: [covid] = '1' and [vaccine_status] = '1'</p>	<p>Enter the date of their first COVID-19 vaccine:</p>	<p>text (date_mdy), Required Field Annotation: @HIDEBUTTON</p>										
62	<p><b>vaccine_brand</b></p> <p>Show the field ONLY if: [covid] = '1' and [vaccine_status] = '1'</p>	<p>Select the vaccine they received as their first dose:</p>	<p>dropdown, Required</p> <table border="1"> <tr><td>1</td><td>Pfizer/BioNTech</td></tr> <tr><td>2</td><td>Moderna</td></tr> <tr><td>3</td><td>J&amp;J/Janssen</td></tr> <tr><td>4</td><td>Unknown/Unavailable</td></tr> </table>	1	Pfizer/BioNTech	2	Moderna	3	J&J/Janssen	4	Unknown/Unavailable		
1	Pfizer/BioNTech												
2	Moderna												
3	J&J/Janssen												
4	Unknown/Unavailable												
63	<p><b>vaccine_number</b></p> <p>Show the field ONLY if: [covid] = '1' and [vaccine_status] = '1'</p>	<p>Did this patient receive multiple doses of the COVID-19 vaccine?</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>	1	Yes	0	No						
1	Yes												
0	No												
64	<p><b>vaccine_date_2</b></p> <p>Show the field ONLY if: [covid] = '1' and [vaccine</p>	<p>Enter the date of their second COVID-19 vaccine:</p>	<p>text (date_mdy), Required Field Annotation: @HIDEBUTTON</p>										

	<code>_status] = '1' and [vaccine_number] = '1'</code>										
65	<p><b>vaccine_brand_2</b></p> <p>Show the field ONLY if:  <code>[covid] = '1' and [vaccine_status] = '1' and [vaccine_number] = '1'</code></p>	Select the vaccine they received as their second dose:	dropdown, Required <table border="1"> <tr><td>1</td><td>Pfizer/BioNTech</td></tr> <tr><td>2</td><td>Moderna</td></tr> <tr><td>3</td><td>J&amp;J/Janssen</td></tr> <tr><td>4</td><td>Unknown/Unavailable</td></tr> </table>	1	Pfizer/BioNTech	2	Moderna	3	J&J/Janssen	4	Unknown/Unavailable
1	Pfizer/BioNTech										
2	Moderna										
3	J&J/Janssen										
4	Unknown/Unavailable										
66	<p><b>vaccine_date_3</b></p> <p>Show the field ONLY if:  <code>[covid] = '1' and [vaccine_status] = '1' and [vaccine_number] = '1'</code></p>	Enter the date of their third COVID-19 vaccine:	text (date_mdy) Field Annotation: @HIDEBUTTON								
67	<p><b>vaccine_brand_3</b></p> <p>Show the field ONLY if:  <code>[covid] = '1' and [vaccine_status] = '1' and [vaccine_number] = '1'</code></p>	Select the vaccine they received as their third dose:	dropdown <table border="1"> <tr><td>1</td><td>Pfizer/BioNTech</td></tr> <tr><td>2</td><td>Moderna</td></tr> <tr><td>3</td><td>J&amp;J/Janssen</td></tr> <tr><td>4</td><td>Unknown/Unavailable</td></tr> </table>	1	Pfizer/BioNTech	2	Moderna	3	J&J/Janssen	4	Unknown/Unavailable
1	Pfizer/BioNTech										
2	Moderna										
3	J&J/Janssen										
4	Unknown/Unavailable										
68	<p><b>vaccine_date_4</b></p> <p>Show the field ONLY if:  <code>[covid] = '1' and [vaccine_status] = '1' and [vaccine_number] = '1'</code></p>	Enter the date of their fourth COVID-19 vaccine:	text (date_mdy) Field Annotation: @HIDEBUTTON								
69	<p><b>vaccine_brand_4</b></p> <p>Show the field ONLY if:  <code>[covid] = '1' and [vaccine_status] = '1' and [vaccine_number] = '1'</code></p>	Select the vaccine they received as their fourth dose:	dropdown <table border="1"> <tr><td>1</td><td>Pfizer/BioNTech</td></tr> <tr><td>2</td><td>Moderna</td></tr> <tr><td>3</td><td>J&amp;J/Janssen</td></tr> <tr><td>4</td><td>Unknown/Unavailable</td></tr> </table>	1	Pfizer/BioNTech	2	Moderna	3	J&J/Janssen	4	Unknown/Unavailable
1	Pfizer/BioNTech										
2	Moderna										
3	J&J/Janssen										
4	Unknown/Unavailable										
70	<p><b>vaccine_date_5</b></p> <p>Show the field ONLY if:  <code>[covid] = '1' and [vaccine_status] = '1' and [vaccine_number] = '1'</code></p>	Enter the date of their fifth COVID-19 vaccine:	text (date_mdy) Field Annotation: @HIDEBUTTON								
71	<p><b>vaccine_brand_5</b></p> <p>Show the field ONLY if:  <code>[covid] = '1' and [vaccine_status] = '1' and [vaccine_number] = '1'</code></p>	Select the vaccine they received as their fifth dose:	dropdown <table border="1"> <tr><td>1</td><td>Pfizer/BioNTech</td></tr> <tr><td>2</td><td>Moderna</td></tr> <tr><td>3</td><td>J&amp;J/Janssen</td></tr> <tr><td>4</td><td>Unknown/Unavailable</td></tr> </table>	1	Pfizer/BioNTech	2	Moderna	3	J&J/Janssen	4	Unknown/Unavailable
1	Pfizer/BioNTech										
2	Moderna										
3	J&J/Janssen										
4	Unknown/Unavailable										
72	<p><b>functional_available</b></p> <p>Show the field ONLY if:</p>	Section Header: <i>Section 5. Functional Outcomes This section is looking for results from the period starting 28 days after the first date of COVID-19 infection.</i>  Is there any documentation available in the patient's	dropdown, Required <table border="1"> <tr><td>1</td><td>Yes</td></tr> <tr><td>0</td><td>No</td></tr> </table>	1	Yes	0	No				
1	Yes										
0	No										

	[covid] = '1'	chart on functional outcomes (Behavioral/Psychological symptoms, school missingness, extracurricular activity changes, etc)	2   Unsure/Unavailable
73	<b>behavioral_symptoms</b>  Show the field ONLY if: [covid] = '1' and [functional_available] = '1'	Has the patient had behavioral and/or psychological symptoms post-COVID-19 infection?	dropdown, Required 1   Yes 0   No 2   Unsure/Unavailable
74	<b>behavioral_symptoms_describe</b>  Show the field ONLY if: [covid] = '1' and [behavioral_symptoms] = '1'	Please describe:	notes, Required
75	<b>behavior_symptoms_prior</b>  Show the field ONLY if: [covid] = '1' and [behavioral_symptoms] = '1'	Were any of these symptoms present prior to COVID-19 infection?	radio, Required 1   Yes 2   No 3   Unknown/Unavailable
76	<b>behavior_symptoms_prior_detail</b>  Show the field ONLY if: [covid] = '1' and [behavioral_symptoms] = '1' and [behavior_symptoms_prior] = '1'	Describe symptoms present prior to COVID:	notes, Required
77	<b>behavior_symptoms_change</b>  Show the field ONLY if: [covid] = '1' and [behavioral_symptoms] = '1' and [behavior_symptoms_prior] = '1'	Did the symptoms change post COVID19?	radio, Required 1   Yes- symptoms became worse post-COVID 2   Yes- symptoms improved post COVID 3   No, no change
78	<b>behavior_change_description</b>  Show the field ONLY if: [covid] = '1' and [behavioral_symptoms] = '1' and [behavior_symptoms_prior] = '1' and [behavior_symptoms_change] = '1' or [behavior_symptoms_change] = '2'	Please describe how symptoms changed post COVID.	notes, Required
79	<b>psych_referral</b>  Show the field ONLY if: [covid] = '1' and [functional_available] = '1'	Has the patient been referred to psychological or behavior services since COVID-19 infection?	yesno, Required 1   Yes 0   No
80	<b>psych_referral_desc</b>	Please describe the psychological or behavior	notes, Required

	<p><b>ribe</b></p> <p>Show the field ONLY if: [covid] = '1' and [functional_available] = '1' and [psych_referral] = '1'</p>	services the patient was referred to since COVID-19 infection:																			
81	<p><b>extracurriculars</b></p> <p>Show the field ONLY if: [covid] = '1' and [functional_available] = '1'</p>	Is there any evidence the patient has missed extracurricular activities (sports, band, dance, etc.) since COVID-19 infection?	<p>yesno, Required</p> <table border="1"> <tr> <td>1</td> <td>Yes</td> </tr> <tr> <td>0</td> <td>No</td> </tr> </table>	1	Yes	0	No														
1	Yes																				
0	No																				
82	<p><b>extracurriculars_describe</b></p> <p>Show the field ONLY if: [covid] = '1' and [functional_available] = '1' and [extracurriculars] = '1'</p>	Please describe the evidence the patient has missed extracurricular activities (sports, band, dance, etc.) since COVID-19 infection.	notes, Required																		
83	<p><b>therapy_postcovid</b></p> <p>Show the field ONLY if: [covid] = '1' and [coviddiagnosis_age] = '1' and [functional_available] = '1'</p>	Has the patient required any of the following since COVID-19 infection?	<p>checkbox, Required</p> <table border="1"> <tr> <td>1</td> <td>therapy_postcovid__1</td> <td>Physical therapy (PT)</td> </tr> <tr> <td>2</td> <td>therapy_postcovid__2</td> <td>Occupational therapy (OT)</td> </tr> <tr> <td>3</td> <td>therapy_postcovid__3</td> <td>Speech language therapy (SLP)</td> </tr> <tr> <td>4</td> <td>therapy_postcovid__4</td> <td>Special instruction</td> </tr> <tr> <td>5</td> <td>therapy_postcovid__5</td> <td>Early intervention (EI) referral/Individual Family Service Plan (IFSP)</td> </tr> <tr> <td>6</td> <td>therapy_postcovid__6</td> <td>None of the above</td> </tr> </table>	1	therapy_postcovid__1	Physical therapy (PT)	2	therapy_postcovid__2	Occupational therapy (OT)	3	therapy_postcovid__3	Speech language therapy (SLP)	4	therapy_postcovid__4	Special instruction	5	therapy_postcovid__5	Early intervention (EI) referral/Individual Family Service Plan (IFSP)	6	therapy_postcovid__6	None of the above
1	therapy_postcovid__1	Physical therapy (PT)																			
2	therapy_postcovid__2	Occupational therapy (OT)																			
3	therapy_postcovid__3	Speech language therapy (SLP)																			
4	therapy_postcovid__4	Special instruction																			
5	therapy_postcovid__5	Early intervention (EI) referral/Individual Family Service Plan (IFSP)																			
6	therapy_postcovid__6	None of the above																			
84	<p><b>pt_date</b></p> <p>Show the field ONLY if: [covid] = '1' and [coviddiagnosis_age] = '1' and [functional_available] = '1' and [therapy_postcovid(1)] = '1'</p>	Enter earliest date Physical Therapy treatment began post COVID-19 infection.	text (date_mdy), Required Field Annotation: @HIDEBUTTON																		
85	<p><b>pt_status</b></p> <p>Show the field ONLY if: [covid] = '1' and [coviddiagnosis_age] = '1' and [functional_available] = '1' and [therapy_postcovid(1)] = '1'</p>	Enter current status of Physical Therapy treatment:	<p>radio, Required</p> <table border="1"> <tr> <td>1</td> <td>Ongoing</td> </tr> <tr> <td>2</td> <td>Completed</td> </tr> <tr> <td>3</td> <td>Unsure</td> </tr> </table> <p>Field Annotation: @HIDEBUTTON</p>	1	Ongoing	2	Completed	3	Unsure												
1	Ongoing																				
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3	Unsure																				

<p>86</p>	<p><b>pt_last_date</b></p> <p>Show the field ONLY if: [covid] = '1' and [coviddiagnosis_age] = '1' and [functional_available] = '1' and [therapy_postcovid(1)] = '1' and [pt_status] = '2'</p>	<p>Enter date of last Physical Therapy treatment:</p>	<p>text (date_mdy), Required Field Annotation: @HIDEBUTTON</p>						
<p>87</p>	<p><b>ot_date</b></p> <p>Show the field ONLY if: [covid] = '1' and [coviddiagnosis_age] = '1' and [functional_available] = '1' and [therapy_postcovid(2)] = '1'</p>	<p>Enter earliest date Occupational Therapy treatment began post COVID-19 infection.</p>	<p>text (date_mdy), Required Field Annotation: @HIDEBUTTON</p>						
<p>88</p>	<p><b>ot_status</b></p> <p>Show the field ONLY if: [covid] = '1' and [coviddiagnosis_age] = '1' and [functional_available] = '1' and [therapy_postcovid(2)] = '1'</p>	<p>Enter current status of Occupational Therapy treatment:</p>	<p>radio, Required</p> <table border="1" data-bbox="1057 705 1230 856"> <tr> <td>1</td> <td>Ongoing</td> </tr> <tr> <td>2</td> <td>Completed</td> </tr> <tr> <td>3</td> <td>Unsure</td> </tr> </table> <p>Field Annotation: @HIDEBUTTON</p>	1	Ongoing	2	Completed	3	Unsure
1	Ongoing								
2	Completed								
3	Unsure								
<p>89</p>	<p><b>ot_last_date</b></p> <p>Show the field ONLY if: [covid] = '1' and [coviddiagnosis_age] = '1' and [functional_available] = '1' and [therapy_postcovid(2)] = '1' and [ot_status] = '2'</p>	<p>Enter date of last Occupational Therapy treatment:</p>	<p>text (date_mdy), Required Field Annotation: @HIDEBUTTON</p>						
<p>90</p>	<p><b>speech_therapy_date</b></p> <p>Show the field ONLY if: [covid] = '1' and [coviddiagnosis_age] = '1' and [functional_available] = '1' and [therapy_postcovid(3)] = '1'</p>	<p>Enter earliest date Speech Language Therapy treatment began post COVID-19 infection.</p>	<p>text (date_mdy), Required Field Annotation: @HIDEBUTTON</p>						
<p>91</p>	<p><b>speech_therapy_status</b></p> <p>Show the field ONLY if: [covid] = '1' and [coviddiagnosis_age] = '1' and [functional_available] = '1' and [therapy_postcovid(3)] = '1'</p>	<p>Enter current status of Speech Language Therapy treatment:</p>	<p>radio, Required</p> <table border="1" data-bbox="1057 1575 1230 1726"> <tr> <td>1</td> <td>Ongoing</td> </tr> <tr> <td>2</td> <td>Completed</td> </tr> <tr> <td>3</td> <td>Unsure</td> </tr> </table> <p>Field Annotation: @HIDEBUTTON</p>	1	Ongoing	2	Completed	3	Unsure
1	Ongoing								
2	Completed								
3	Unsure								
<p>92</p>	<p><b>speech_therapy_last_date</b></p>	<p>Enter date of last Speech Language Therapy treatment:</p>	<p>text (date_mdy), Required Field Annotation: @HIDEBUTTON</p>						

	<p>Show the field ONLY if: [covid] = '1' and [coviddiagnosis_age] = '1' and [functional_available] = '1' and [therapy_postcovid(3)] = '1' and [speech_therapy_status] = '2'</p>								
93	<p><b>special_instruction_date</b></p> <p>Show the field ONLY if: [covid] = '1' and [coviddiagnosis_age] = '1' and [functional_available] = '1' and [therapy_postcovid(4)] = '1'</p>	Enter earliest date Special Instruction treatment began post COVID-19 infection.	text (date_mdy), Required Field Annotation: @HIDEBUTTON						
94	<p><b>special_instruction_status</b></p> <p>Show the field ONLY if: [covid] = '1' and [coviddiagnosis_age] = '1' and [functional_available] = '1' and [therapy_postcovid(4)] = '1'</p>	Enter current status of Special Instruction treatment:	<p>radio, Required</p> <table border="1"> <tr> <td>1</td> <td>Ongoing</td> </tr> <tr> <td>2</td> <td>Completed</td> </tr> <tr> <td>3</td> <td>Unsure</td> </tr> </table> <p>Field Annotation: @HIDEBUTTON</p>	1	Ongoing	2	Completed	3	Unsure
1	Ongoing								
2	Completed								
3	Unsure								
95	<p><b>special_instruction_lastdate</b></p> <p>Show the field ONLY if: [covid] = '1' and [coviddiagnosis_age] = '1' and [functional_available] = '1' and [therapy_postcovid(4)] = '1' and [special_instruction_status] = '2'</p>	Enter date of last Special Instruction treatment:	text (date_mdy), Required Field Annotation: @HIDEBUTTON						
96	<p><b>early_intervene_date</b></p> <p>Show the field ONLY if: [covid] = '1' and [coviddiagnosis_age] = '1' and [functional_available] = '1' and [therapy_postcovid(5)] = '1'</p>	Enter earliest date Early intervention (EI) referral/Individual Family Service Plan (IFSP) began post COVID-19 infection.	text (date_mdy), Required Field Annotation: @HIDEBUTTON						
97	<p><b>early_intervene_status</b></p> <p>Show the field ONLY if: [covid] = '1' and [coviddiagnosis_age] = '1' and [functional_available] = '1' and [therapy_postcovid(5)] = '1'</p>	Enter current status of Early intervention (EI) referral/Individual Family Service Plan (IFSP) treatment.	<p>radio, Required</p> <table border="1"> <tr> <td>1</td> <td>Ongoing</td> </tr> <tr> <td>2</td> <td>Completed</td> </tr> <tr> <td>3</td> <td>Unsure</td> </tr> </table> <p>Field Annotation: @HIDEBUTTON</p>	1	Ongoing	2	Completed	3	Unsure
1	Ongoing								
2	Completed								
3	Unsure								
98	<p><b>early_intervene_last</b></p>	Enter date of last Early intervention (EI)	text (date_mdy), Required						

	<p><b>tdate</b></p> <p>Show the field ONLY if: [covid] = '1' and [coviddiagnosis_age] = '1' and [functional_available] = '1' and [therapy_postcovid(5)] = '1' and [early_intervene_status] = '2'</p>	referral/Individual Family Service Plan (IFSP) treatment.	Field Annotation: @HIDEBUTTON										
99	<p><b>school_missing_evidence</b></p> <p>Show the field ONLY if: [covid] = '1' and [functional_available] = '1' and [coviddiagnosis_age] = '2'</p>	Is there any evidence that the patient has missed school following recovery from COVID-19 infection?	<p>yesno, Required</p> <table border="1"> <tr> <td>1</td> <td>Yes</td> </tr> <tr> <td>0</td> <td>No</td> </tr> </table>	1	Yes	0	No						
1	Yes												
0	No												
100	<p><b>school_missing_details</b></p> <p>Show the field ONLY if: [covid] = '1' and [functional_available] = '1' and [coviddiagnosis_age] = '2' and [school_missing_evidence] = '1'</p>	Enter any additional details available about school missingness (frequency, timing after infection, etc):	notes, Required										
101	<p><b>modified_school</b></p> <p>Show the field ONLY if: [covid] = '1' and [functional_available] = '1' and [coviddiagnosis_age] = '2'</p>	Has the patient transitioned to a modified school program?	<p>radio, Required</p> <table border="1"> <tr> <td>1</td> <td>Yes- home schooling</td> </tr> <tr> <td>2</td> <td>Yes- Virtual school</td> </tr> <tr> <td>3</td> <td>Yes- hybrid schedule</td> </tr> <tr> <td>4</td> <td>No</td> </tr> <tr> <td>5</td> <td>Unsure/Unavailable</td> </tr> </table>	1	Yes- home schooling	2	Yes- Virtual school	3	Yes- hybrid schedule	4	No	5	Unsure/Unavailable
1	Yes- home schooling												
2	Yes- Virtual school												
3	Yes- hybrid schedule												
4	No												
5	Unsure/Unavailable												
102	<p><b>modified_school_reason</b></p> <p>Show the field ONLY if: [covid] = '1' and [functional_available] = '1' and [coviddiagnosis_age] = '2' and [modified_school] = '1' or [modified_school] = '2' or [modified_school] = '3'</p>	Is there an indication as to why the patient transitioned to a modified school system?	<p>radio, Required</p> <table border="1"> <tr> <td>1</td> <td>Yes- parental preference</td> </tr> <tr> <td>2</td> <td>Yes- school mandated</td> </tr> <tr> <td>3</td> <td>Other</td> </tr> <tr> <td>4</td> <td>Unsure/No Information available</td> </tr> </table>	1	Yes- parental preference	2	Yes- school mandated	3	Other	4	Unsure/No Information available		
1	Yes- parental preference												
2	Yes- school mandated												
3	Other												
4	Unsure/No Information available												
103	<p><b>modified_school_return</b></p> <p>Show the field ONLY if: [covid] = '1' and [functional_available] = '1' and [coviddiagnosis_age] = '2' and [modified_school] = '1' or [modified_school] = '2' or [modified_schoo</p>	Has the patient returned to full in person learning?	<p>radio, Required</p> <table border="1"> <tr> <td>1</td> <td>Yes</td> </tr> <tr> <td>2</td> <td>No</td> </tr> <tr> <td>3</td> <td>Unsure/Unavailable</td> </tr> </table>	1	Yes	2	No	3	Unsure/Unavailable				
1	Yes												
2	No												
3	Unsure/Unavailable												

	l] = '3'																							
104	<p><b>school_return_timing</b></p> <p>Show the field ONLY if: [covid] = '1' and [functional_available] = '1' and [coviddiagnosis_age] = '2' and [modified_school_return] = '1'</p>	How long after COVID-19 infection did the patient return to full in person learning?	<p>radio, Required</p> <table border="1"> <tr><td>1</td><td>Within 2 week</td></tr> <tr><td>2</td><td>Within 1 month</td></tr> <tr><td>3</td><td>Within 3 months</td></tr> <tr><td>4</td><td>More than 3 months</td></tr> <tr><td>5</td><td>Unsure/Not Available</td></tr> </table>	1	Within 2 week	2	Within 1 month	3	Within 3 months	4	More than 3 months	5	Unsure/Not Available											
1	Within 2 week																							
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4	More than 3 months																							
5	Unsure/Not Available																							
105	<p><b>school_testing</b></p> <p>Show the field ONLY if: [covid] = '1' and [functional_available] = '1' and [coviddiagnosis_age] = '2'</p>	Starting from the period 28 days after initial COVID-19 infection, has the patient:	<p>checkbox, Required</p> <table border="1"> <tr> <td>1</td> <td>school_testing__1</td> <td>Been referred for neuropsychological testing (either through school of otherwise)</td> </tr> <tr> <td>2</td> <td>school_testing__2</td> <td>Requested an individualized education plan (IEP)</td> </tr> <tr> <td>3</td> <td>school_testing__3</td> <td>Requested a 504 plan</td> </tr> <tr> <td>4</td> <td>school_testing__4</td> <td>Requested private tutoring</td> </tr> <tr> <td>5</td> <td>school_testing__5</td> <td>Requested any other assistance with school learning</td> </tr> <tr> <td>6</td> <td>school_testing__6</td> <td>None of the above</td> </tr> <tr> <td>7</td> <td>school_testing__7</td> <td>Unsure/Unavailable</td> </tr> </table>	1	school_testing__1	Been referred for neuropsychological testing (either through school of otherwise)	2	school_testing__2	Requested an individualized education plan (IEP)	3	school_testing__3	Requested a 504 plan	4	school_testing__4	Requested private tutoring	5	school_testing__5	Requested any other assistance with school learning	6	school_testing__6	None of the above	7	school_testing__7	Unsure/Unavailable
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2	school_testing__2	Requested an individualized education plan (IEP)																						
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7	school_testing__7	Unsure/Unavailable																						
106	<p><b>school_testing_other</b></p> <p>Show the field ONLY if: [covid] = '1' and [functional_available] = '1' and [coviddiagnosis_age] = '2' and [school_testing(5)] = '1'</p>	Please describe the other assistance requested:	<p>notes, Required</p>																					
107	<p><b>neurotest_new</b></p> <p>Show the field ONLY if: [covid] = '1' and [functional_available] = '1' and [coviddiagnosis_age] = '2' and [school_testing(1)] = '1'</p>	Was neuropsychological testing (either through school of otherwise) newly requested 28 days or more post COVID-19 infection?	<p>dropdown, Required</p> <table border="1"> <tr><td>1</td><td>Yes- patient never had this support prior to COVID-19 infection</td></tr> <tr><td>2</td><td>No, but the level of support patient needed increased post COVID-19 infection</td></tr> <tr><td>3</td><td>No, these were in place at the same level of support pre-COVID-19</td></tr> <tr><td>4</td><td>Unsure/Not available</td></tr> </table>	1	Yes- patient never had this support prior to COVID-19 infection	2	No, but the level of support patient needed increased post COVID-19 infection	3	No, these were in place at the same level of support pre-COVID-19	4	Unsure/Not available													
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108	<b>iep_new</b>	Was an Individualized Education Plan (IEP) newly	<p>dropdown, Required</p>																					

	<p>Show the field ONLY if: [covid] = '1' and [functional_available] = '1' and [coviddiagnosis_age] = '2' and [school_testing(2)] = '1'</p>	requested 28 days or more post COVID-19 infection?	<table border="1"> <tr> <td>1</td> <td>Yes- patient never had this support prior to COVID-19 infection</td> </tr> <tr> <td>2</td> <td>No, but the level of support patient needed increased post COVID-19 infection</td> </tr> <tr> <td>3</td> <td>No, these were in place at the same level of support pre-COVID-19</td> </tr> <tr> <td>4</td> <td>Unsure/Not available</td> </tr> </table>	1	Yes- patient never had this support prior to COVID-19 infection	2	No, but the level of support patient needed increased post COVID-19 infection	3	No, these were in place at the same level of support pre-COVID-19	4	Unsure/Not available
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109	<p><b>plan_new</b></p> <p>Show the field ONLY if: [covid] = '1' and [functional_available] = '1' and [coviddiagnosis_age] = '2' and [school_testing(3)] = '1'</p>	Was a 504 plan newly requested 28 days or more post COVID-19 infection?	<p>dropdown, Required</p> <table border="1"> <tr> <td>1</td> <td>Yes- patient never had this support prior to COVID-19 infection</td> </tr> <tr> <td>2</td> <td>No, but the level of support patient needed increased post COVID-19 infection</td> </tr> <tr> <td>3</td> <td>No, these were in place at the same level of support pre-COVID-19</td> </tr> <tr> <td>4</td> <td>Unsure/Not available</td> </tr> </table>	1	Yes- patient never had this support prior to COVID-19 infection	2	No, but the level of support patient needed increased post COVID-19 infection	3	No, these were in place at the same level of support pre-COVID-19	4	Unsure/Not available
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110	<p><b>tutoring_new</b></p> <p>Show the field ONLY if: [covid] = '1' and [functional_available] = '1' and [coviddiagnosis_age] = '2' and [school_testing(4)] = '1'</p>	Was a private tutoring newly requested 28 days or more post COVID-19 infection?	<p>dropdown, Required</p> <table border="1"> <tr> <td>1</td> <td>Yes- patient never had this support prior to COVID-19 infection</td> </tr> <tr> <td>2</td> <td>No, but the level of support patient needed increased post COVID-19 infection</td> </tr> <tr> <td>3</td> <td>No, these were in place at the same level of support pre-COVID-19</td> </tr> <tr> <td>4</td> <td>Unsure/Not available</td> </tr> </table>	1	Yes- patient never had this support prior to COVID-19 infection	2	No, but the level of support patient needed increased post COVID-19 infection	3	No, these were in place at the same level of support pre-COVID-19	4	Unsure/Not available
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111	<p><b>school_reported_difficult</b></p> <p>Show the field ONLY if: [covid] = '1' and [functional_available] = '1' and [coviddiagnosis_age] = '2'</p>	Has the patient or parent reported difficulties in school following COVID-19 infection?	<p>yesno, Required</p> <table border="1"> <tr> <td>1</td> <td>Yes</td> </tr> <tr> <td>0</td> <td>No</td> </tr> </table>	1	Yes	0	No				
1	Yes										
0	No										
112	<p><b>school_reported_describe</b></p> <p>Show the field ONLY if: [covid] = '1' and [functional_available] = '1' and [coviddiagnosis_age] = '2' and [school_reported_difficult] = '1'</p>	Please describe the difficulties reported:	notes, Required								
113	<p><b>therapy_schoolkids</b></p> <p>Show the field ONLY if: [covid] = '1' and [functional_available] = '1' and [coviddiagnosis_age] = '2'</p>	Has the patient required any of the following in the period starting 28 days after initial COVID infection:	<p>checkbox, Required</p> <table border="1"> <tr> <td>1</td> <td>therapy_schoolkids__1</td> <td>Physical therapy (PT)</td> </tr> <tr> <td>2</td> <td>therapy_schoolkids__2</td> <td>Occupational therapy (OT)</td> </tr> </table>	1	therapy_schoolkids__1	Physical therapy (PT)	2	therapy_schoolkids__2	Occupational therapy (OT)		
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			<table border="1"> <tr> <td>3</td> <td>therapy_schoolkids__3</td> <td>Speech language therapy (SLP)</td> </tr> <tr> <td>4</td> <td>therapy_schoolkids__4</td> <td>Other</td> </tr> <tr> <td>5</td> <td>therapy_schoolkids__5</td> <td>None</td> </tr> </table>	3	therapy_schoolkids__3	Speech language therapy (SLP)	4	therapy_schoolkids__4	Other	5	therapy_schoolkids__5	None
3	therapy_schoolkids__3	Speech language therapy (SLP)										
4	therapy_schoolkids__4	Other										
5	therapy_schoolkids__5	None										
114	<p><b>other_therapy_schoolkids</b></p> <p>Show the field ONLY if: [therapy_schoolkids(4)] = '1'</p>	Please describe Other:	notes, Required									
115	<p><b>physical_therapy_new</b></p> <p>Show the field ONLY if: [covid] = '1' and [functional_available] = '1' and [coviddiagnosis_age] = '2' and [therapy_schoolkids(1)] = '1'</p>	Was Physical Therapy newly requested 28 days or more post COVID-19 infection?	dropdown, Required <table border="1"> <tr> <td>1</td> <td>Yes- patient never had this support prior to COVID-19 infection</td> </tr> <tr> <td>2</td> <td>No, but the level of support patient needed increased post COVID-19 infection</td> </tr> <tr> <td>3</td> <td>No, these were in place at the same level of support pre-COVID-19</td> </tr> <tr> <td>4</td> <td>Unsure/Not available</td> </tr> </table>	1	Yes- patient never had this support prior to COVID-19 infection	2	No, but the level of support patient needed increased post COVID-19 infection	3	No, these were in place at the same level of support pre-COVID-19	4	Unsure/Not available	
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116	<p><b>physical_therapy_new_date</b></p> <p>Show the field ONLY if: [covid] = '1' and [functional_available] = '1' and [coviddiagnosis_age] = '2' and [therapy_schoolkids(1)] = '1' and [physical_therapy_new] = '1' or [physical_therapy_new] = '2'</p>	Enter date Physical Therapy began or increased post COVID-19 infection.	text (date_mdy), Required Field Annotation: @HIDEBUTTON									
117	<p><b>physical_therapy_new_status</b></p> <p>Show the field ONLY if: [covid] = '1' and [functional_available] = '1' and [coviddiagnosis_age] = '2' and [therapy_schoolkids(1)] = '1' and [physical_therapy_new] = '1' or [physical_therapy_new] = '2'</p>	Enter current status of Physical Therapy treatment.	radio, Required <table border="1"> <tr> <td>1</td> <td>Ongoing</td> </tr> <tr> <td>2</td> <td>Completed</td> </tr> <tr> <td>3</td> <td>Unsure/Unavailable</td> </tr> </table> Field Annotation: @HIDEBUTTON	1	Ongoing	2	Completed	3	Unsure/Unavailable			
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118	<p><b>physical_therapy_lastdate</b></p> <p>Show the field ONLY if: [covid] = '1' and [functional_available] = '1' and [coviddiagnosis_age] = '2' and [therapy_schoolkids(</p>	Enter date of last Physical Therapy treatment.	text (date_mdy), Required Field Annotation: @HIDEBUTTON									

	1)) = '1' and [physical_therapy_new] = '1' or [physical_therapy_new] = '2' and [physical_therapy_new_status] = '2'										
119	<p><b>occupational_therapy_new</b></p> <p>Show the field ONLY if: [covid] = '1' and [functional_available] = '1' and [coviddiagnosis_age] = '2' and [therapy_schoolkids(2)] = '1'</p>	Was Occupational Therapy newly requested 28 days or more post COVID-19 infection?	<p>dropdown, Required</p> <table border="1"> <tr> <td>1</td> <td>Yes- patient never had this support prior to COVID-19 infection</td> </tr> <tr> <td>2</td> <td>No, but the level of support patient needed increased post COVID-19 infection</td> </tr> <tr> <td>3</td> <td>No, these were in place at the same level of support pre-COVID-19</td> </tr> <tr> <td>4</td> <td>Unsure/Not available</td> </tr> </table>	1	Yes- patient never had this support prior to COVID-19 infection	2	No, but the level of support patient needed increased post COVID-19 infection	3	No, these were in place at the same level of support pre-COVID-19	4	Unsure/Not available
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120	<p><b>occupational_therapy_new_date</b></p> <p>Show the field ONLY if: [covid] = '1' and [functional_available] = '1' and [coviddiagnosis_age] = '2' and [therapy_schoolkids(2)] = '1' and [occupational_therapy_new] = '1' or [occupational_therapy_new] = '2'</p>	Enter date Occupational Therapy began or increased post COVID-19 infection.	<p>text (date_mdy), Required</p> <p>Field Annotation: @HIDEBUTTON</p>								
121	<p><b>occupational_therapy_new_status</b></p> <p>Show the field ONLY if: [covid] = '1' and [functional_available] = '1' and [coviddiagnosis_age] = '2' and [therapy_schoolkids(2)] = '1' and [occupational_therapy_new] = '1' or [occupational_therapy_new] = '2'</p>	Enter current status of Occupational Therapy treatment.	<p>radio, Required</p> <table border="1"> <tr> <td>1</td> <td>Ongoing</td> </tr> <tr> <td>2</td> <td>Completed</td> </tr> <tr> <td>3</td> <td>Unsure/Unavailable</td> </tr> </table> <p>Field Annotation: @HIDEBUTTON</p>	1	Ongoing	2	Completed	3	Unsure/Unavailable		
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122	<p><b>occupational_therapy_last_date</b></p> <p>Show the field ONLY if: [covid] = '1' and [functional_available] = '1' and [coviddiagnosis_age] = '2' and [therapy_schoolkids(2)] = '1' and [occupational_therapy_new_status] = '2'</p>	Enter date of last Occupational Therapy treatment.	<p>text (date_mdy), Required</p> <p>Field Annotation: @HIDEBUTTON</p>								
123	<p><b>speech_therapy_new</b></p> <p>Show the field ONLY if:</p>	Was Speech Language Therapy newly requested 28 days or more post COVID-19 infection?	<p>dropdown, Required</p> <table border="1"> <tr> <td>1</td> <td>Yes- patient never had this support</td> </tr> </table>	1	Yes- patient never had this support						
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	<p>[covid] = '1' and [functional_available] = '1' and [coviddiagnosis_age] = '2' and [therapy_schoolkids(3)] = '1'</p>		<table border="1"> <tr> <td></td> <td colspan="2">prior to COVID-19 infection</td> </tr> <tr> <td>2</td> <td colspan="2">No, but the level of support patient needed increased post COVID-19 infection</td> </tr> <tr> <td>3</td> <td colspan="2">No, these were in place at the same level of support pre-COVID-19</td> </tr> <tr> <td>4</td> <td colspan="2">Unsure/Not available</td> </tr> </table>		prior to COVID-19 infection		2	No, but the level of support patient needed increased post COVID-19 infection		3	No, these were in place at the same level of support pre-COVID-19		4	Unsure/Not available							
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124	<p><b>speech_therapy_new_date</b></p> <p>Show the field ONLY if: [covid] = '1' and [functional_available] = '1' and [coviddiagnosis_age] = '2' and [therapy_schoolkids(3)] = '1' and [speech_therapy_new] = '1' or [speech_therapy_new] = '2'</p>	<p>Enter date Speech Language Therapy began or increased post COVID-19 infection.</p>	<p>text (date_mdy), Required Field Annotation: @HIDEBUTTON</p>																		
125	<p><b>speech_therapy_new_status</b></p> <p>Show the field ONLY if: [covid] = '1' and [functional_available] = '1' and [coviddiagnosis_age] = '2' and [therapy_schoolkids(3)] = '1' and [speech_therapy_new] = '1' or [speech_therapy_new] = '2'</p>	<p>Enter current status of Speech Language Therapy treatment.</p>	<p>radio, Required</p> <table border="1"> <tr> <td>1</td> <td>Ongoing</td> </tr> <tr> <td>2</td> <td>Completed</td> </tr> <tr> <td>3</td> <td>Unsure/Unavailable</td> </tr> </table> <p>Field Annotation: @HIDEBUTTON</p>	1	Ongoing	2	Completed	3	Unsure/Unavailable												
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126	<p><b>speech_therapy_last_date_schoolkids</b></p> <p>Show the field ONLY if: [covid] = '1' and [functional_available] = '1' and [coviddiagnosis_age] = '2' and [therapy_schoolkids(3)] = '1' and [speech_therapy_new_status] = '2'</p>	<p>Enter date of last Speech Language Therapy treatment.</p>	<p>text (date_mdy), Required Field Annotation: @HIDEBUTTON</p>																		
127	<p><b>mental_health_history</b></p> <p>Show the field ONLY if: [covid] = '1'</p>	<p>Section Header: <i>Section 6. Mental Health History</i></p> <p>Does the patient have a history BEFORE their index date of diagnoses or care for mental health, psychological, or behavioral health conditions? If Yes, please indicate which category of condition (select all that apply)</p>	<p>checkbox, Required</p> <table border="1"> <tr> <td>1</td> <td>mental_health_history__1</td> <td>Attention deficit/hyperactivity disorder</td> </tr> <tr> <td>2</td> <td>mental_health_history__2</td> <td>Autism spectrum disorder</td> </tr> <tr> <td>3</td> <td>mental_health_history__3</td> <td>Intellectual/developmental disability</td> </tr> <tr> <td>4</td> <td>mental_health_history__4</td> <td>Anxiety (includes repetitive disorder)</td> </tr> <tr> <td>5</td> <td>mental_health_history__5</td> <td>Depression</td> </tr> <tr> <td>6</td> <td>mental_health_history__6</td> <td>Other mood disorder</td> </tr> </table>	1	mental_health_history__1	Attention deficit/hyperactivity disorder	2	mental_health_history__2	Autism spectrum disorder	3	mental_health_history__3	Intellectual/developmental disability	4	mental_health_history__4	Anxiety (includes repetitive disorder)	5	mental_health_history__5	Depression	6	mental_health_history__6	Other mood disorder
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128	<p><b>mental_health_othe</b> <b>r</b></p> <p>Show the field ONLY if: [mental_health_history(7)] = '1'</p>	If Other, please provide detail:	notes, Required																											
129	<p><b>mental_health_curre</b> <b>nt</b></p> <p>Show the field ONLY if: [covid] = '1'</p>	Does the patient have a history AFTER their index date of diagnoses or care for mental health, psychological, or behavioral health conditions? If Yes, please indicate which category of condition (select all that apply)	<p>checkbox, Required</p> <table border="1"> <tr> <td>1</td> <td>mental_health_current__1</td> <td>Attention deficit/hyperac disorder</td> </tr> <tr> <td>2</td> <td>mental_health_current__2</td> <td>Autism spectru</td> </tr> <tr> <td>3</td> <td>mental_health_current__3</td> <td>Intellectual/dev disability</td> </tr> <tr> <td>4</td> <td>mental_health_current__4</td> <td>Anxiety (includ repetitive disor</td> </tr> <tr> <td>5</td> <td>mental_health_current__5</td> <td>Depression</td> </tr> <tr> <td>6</td> <td>mental_health_current__6</td> <td>Other mood di: bipolar, dysthy</td> </tr> <tr> <td>7</td> <td>mental_health_current__7</td> <td>Other</td> </tr> <tr> <td>9</td> <td>mental_health_current__9</td> <td>No, this patient mental health c after their Inde</td> </tr> <tr> <td>8</td> <td>mental_health_current__8</td> <td>Unavailable</td> </tr> </table>	1	mental_health_current__1	Attention deficit/hyperac disorder	2	mental_health_current__2	Autism spectru	3	mental_health_current__3	Intellectual/dev disability	4	mental_health_current__4	Anxiety (includ repetitive disor	5	mental_health_current__5	Depression	6	mental_health_current__6	Other mood di: bipolar, dysthy	7	mental_health_current__7	Other	9	mental_health_current__9	No, this patient mental health c after their Inde	8	mental_health_current__8	Unavailable
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130	<p><b>mental_health_after</b> <b>_2</b></p> <p>Show the field ONLY if: [mental_health_current(7)] = '1'</p>	If Other, please provide detail:	notes, Required																											
131	<p><b>mental_health_histo</b> <b>ry_other</b></p> <p>Show the field ONLY if: [covid] = '1'</p>	Does the patient have any other evidence in their medical record of (diagnosed or undiagnosed) mental health, psychological, or behavioral health conditions or problems? This can be assessed by searching the chart for keywords following the guidance in the review manual:For Epic chart search (anxi OR depr OR coping OR confu OR mood OR brain OR concentra OR fatig OR worry OR relationships OR friend)	<p>radio, Required</p> <table border="1"> <tr> <td>1</td> <td>Yes</td> </tr> <tr> <td>2</td> <td>No</td> </tr> <tr> <td>3</td> <td>Unavailable</td> </tr> </table>	1	Yes	2	No	3	Unavailable																					
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132	<p><b>mental_health_other</b> <b>_descrip</b></p>	If yes, please describe briefly. You may copy and paste phrases from clinical notes in the record, but be certain that you do not include any identifying	notes, Required																											

	Show the field ONLY if: [mental_health_history_other]= '1'	information or any phrases from psychotherapy records.					
133	<b>misc_diagnosis</b> Show the field ONLY if: [covid] = '1'	Section Header: <i>Section 7. Algorithm Validation</i> Are there any references to the patient being diagnosed with MIS-C at any time during study period?	yesno, Required <table border="1"> <tr> <td>1</td> <td>Yes</td> </tr> <tr> <td>0</td> <td>No</td> </tr> </table>	1	Yes	0	No
1	Yes						
0	No						
134	<b>misc_terms</b> Show the field ONLY if: [covid] = '1' and [misc_diagnosis] = '1'	Enter the MIS-C diagnosis references in the patient's chart:	notes, Required				
135	<b>misc_date</b> Show the field ONLY if: [covid] = '1' and [misc_diagnosis] = '1'	Enter the first MIS-C diagnosis date:	text (date_mdy), Required Field Annotation: @HIDEBUTTON				
136	<b>misc_date_2</b> Show the field ONLY if: [covid] = '1' and [misc_diagnosis] = '1'	Enter the second MIS-C diagnosis date, if applicable. If no second diagnosis, skip this field.	text (date_mdy) Field Annotation: @HIDEBUTTON				
137	<b>u099_diagnosis</b> Show the field ONLY if: [covid] = '1'	Did the patient have any references to a diagnosis for "PASC" at any time during study period?	yesno, Required <table border="1"> <tr> <td>1</td> <td>Yes</td> </tr> <tr> <td>0</td> <td>No</td> </tr> </table>	1	Yes	0	No
1	Yes						
0	No						
138	<b>pasc_terms</b> Show the field ONLY if: [covid] = '1' and [u099_diagnosis] = '1'	Enter the PASC diagnoses references in the patient's chart:	notes, Required				
139	<b>pasc_date</b> Show the field ONLY if: [covid] = '1' and [u099_diagnosis] = '1'	Enter the first PASC diagnosis date:	text (date_mdy), Required Field Annotation: @HIDEBUTTON				
140	<b>pasc_date_2</b> Show the field ONLY if: [covid] = '1' and [u099_diagnosis] = '1'	Enter the second PASC diagnosis date, if applicable. If no second diagnosis for this patient, leave field blank.	text (date_mdy) Field Annotation: @HIDEBUTTON				
141	<b>pcr_antigen_positive</b> Show the field ONLY if: [covid] = '1'	Did the patient have a positive SARS-CoV-2 RT PCR/ antigen test during the study period?	yesno, Required <table border="1"> <tr> <td>1</td> <td>Yes</td> </tr> <tr> <td>0</td> <td>No</td> </tr> </table>	1	Yes	0	No
1	Yes						
0	No						
142	<b>sars_test_date</b> Show the field ONLY if: [covid] = '1' and [pcr_antigen_positive] = '1'	Enter the positive SARS-CoV-2 test date:	text (date_mdy), Required Field Annotation: @HIDEBUTTON				
143	<b>reason_pcr_antigen_</b>	If no, please select the reason why:	dropdown, Required				

	<p><b>no</b></p> <p>Show the field ONLY if: [covid] = '1' and [pcr_antigen_positive] = '0'</p>		<table border="1"> <tr> <td>1</td> <td>-The patient never had a SARS-CoV-2 RT PCR/ antigen test</td> </tr> <tr> <td>2</td> <td>-The patient was tested but the SARS-CoV-2 RT PCR/ antigen test result was negative</td> </tr> </table>	1	-The patient never had a SARS-CoV-2 RT PCR/ antigen test	2	-The patient was tested but the SARS-CoV-2 RT PCR/ antigen test result was negative																	
1	-The patient never had a SARS-CoV-2 RT PCR/ antigen test																							
2	-The patient was tested but the SARS-CoV-2 RT PCR/ antigen test result was negative																							
144	<p><b>serology_test</b></p> <p>Show the field ONLY if: [covid] = '1'</p>	Did the patient have SARS-CoV-2 serology positive test result?	<p>dropdown, Required</p> <table border="1"> <tr> <td>1</td> <td>Yes</td> </tr> <tr> <td>2</td> <td>No, this patient never had a SARS-CoV-2 serology test</td> </tr> <tr> <td>3</td> <td>No, the patient had a SARS-CoV-2 serology test, but the results were negative</td> </tr> <tr> <td>4</td> <td>No, the patient had a SARS-CoV-2 serology test, but the results were positive for antibodies against vaccine antigens (anti-S/RBD rather than anti-N)</td> </tr> </table>	1	Yes	2	No, this patient never had a SARS-CoV-2 serology test	3	No, the patient had a SARS-CoV-2 serology test, but the results were negative	4	No, the patient had a SARS-CoV-2 serology test, but the results were positive for antibodies against vaccine antigens (anti-S/RBD rather than anti-N)													
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145	<p><b>serology_test_reason</b></p> <p>Show the field ONLY if: [covid] = '1' and ([serology_test] = '1' or [serology_test] = '3' or [serology_test] = '4')</p>	Select the reason why the patient was given a serology test (select all that apply):	<p>checkbox, Required</p> <table border="1"> <tr> <td>1</td> <td>serology_test_reason__1</td> <td>Symptomatic</td> </tr> <tr> <td>2</td> <td>serology_test_reason__2</td> <td>Asymptomatic</td> </tr> <tr> <td>3</td> <td>serology_test_reason__3</td> <td>Concern for PAS</td> </tr> <tr> <td>7</td> <td>serology_test_reason__7</td> <td>Concern for MIS-</td> </tr> <tr> <td>4</td> <td>serology_test_reason__4</td> <td>Exposed to COVID 19</td> </tr> <tr> <td>5</td> <td>serology_test_reason__5</td> <td>Other</td> </tr> <tr> <td>6</td> <td>serology_test_reason__6</td> <td>Unsure/Unavaila</td> </tr> </table>	1	serology_test_reason__1	Symptomatic	2	serology_test_reason__2	Asymptomatic	3	serology_test_reason__3	Concern for PAS	7	serology_test_reason__7	Concern for MIS-	4	serology_test_reason__4	Exposed to COVID 19	5	serology_test_reason__5	Other	6	serology_test_reason__6	Unsure/Unavaila
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6	serology_test_reason__6	Unsure/Unavaila																						
146	<p><b>serology_test_date</b></p> <p>Show the field ONLY if: [covid] = '1' and ([serology_test] = '1' or [serology_test] = '3' or [serology_test] = '4')</p>	Enter the date of the initial serology test:	<p>text (date_mdy), Required</p> <p>Field Annotation: @HIDEBUTTON</p>																					
147	<p><b>kawasaki_diagnosis</b></p> <p>Show the field ONLY if: [covid] = '1'</p>	Did the patient have a diagnosis for Kawasaki disease assigned within 42 days of a positive RT-PCR/Antigen test?	<p>dropdown, Required</p> <table border="1"> <tr> <td>1</td> <td>Yes</td> </tr> <tr> <td>2</td> <td>No, this patient never had a diagnosis term for Kawasaki disease</td> </tr> <tr> <td>3</td> <td>No, this patient had a diagnosis term for Kawasaki disease but it was outside of the 42 day window of RT-PCR/Antigen test positivity</td> </tr> </table>	1	Yes	2	No, this patient never had a diagnosis term for Kawasaki disease	3	No, this patient had a diagnosis term for Kawasaki disease but it was outside of the 42 day window of RT-PCR/Antigen test positivity															
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148	<p><b>antigen_test_date</b></p> <p>Show the field ONLY if: [covid] = '1' and [kawasaki_diagnosis] = '3'</p>	Enter the date of the first RT-PCR/Antigen positive test:	<p>text (date_mdy), Required</p> <p>Field Annotation: @HIDEBUTTON</p>																					

149	<p><b>kawasaki_terms</b></p> <p>Show the field ONLY if: [covid] = '1' and [kawasaki_diagnosis] = '1'</p>	<p>Enter the diagnosis terms for Kawasaki Disease found in the patient chart.</p>	<p>text, Required</p>																																																												
150	<p><b>kawasaki_diag_date</b></p> <p>Show the field ONLY if: [covid] = '1' and [kawasaki_diagnosis] = '3'</p>	<p>Enter the date of the first Kawasaki disease diagnosis:</p>	<p>text (date_mdy), Required Field Annotation: @HIDEBUTTON</p>																																																												
151	<p><b>conditions_post</b></p> <p>Show the field ONLY if: [covid] = '1'</p>	<p>Did the patient have any occurrence of the following conditions, on Day 28 or later after initial COVID-19 positive diagnosis?</p> <p>Select all that apply.</p>	<p>checkbox, Required</p> <table border="1"> <tr><td>1</td><td>conditions_post__1</td><td>COVID-19</td></tr> <tr><td>2</td><td>conditions_post__2</td><td>Acute respiratory distress syndrome</td></tr> <tr><td>3</td><td>conditions_post__3</td><td>Loss of smell</td></tr> <tr><td>4</td><td>conditions_post__4</td><td>Loss of taste</td></tr> <tr><td>5</td><td>conditions_post__5</td><td>Other changes in smell/taste</td></tr> <tr><td>6</td><td>conditions_post__6</td><td>Myocarditis</td></tr> <tr><td>7</td><td>conditions_post__7</td><td>Pericarditis</td></tr> <tr><td>8</td><td>conditions_post__8</td><td>Myositis</td></tr> <tr><td>9</td><td>conditions_post__9</td><td>Other/ill- defined heart disease</td></tr> <tr><td>10</td><td>conditions_post__10</td><td>Thrombophlebitis and thromboembolism</td></tr> <tr><td>11</td><td>conditions_post__11</td><td>Aplastic anemia</td></tr> <tr><td>12</td><td>conditions_post__12</td><td>Brain fog</td></tr> <tr><td>13</td><td>conditions_post__13</td><td>Abnormal liver enzymes</td></tr> <tr><td>14</td><td>conditions_post__14</td><td>Dysautonomia</td></tr> <tr><td>15</td><td>conditions_post__15</td><td>Fatigue</td></tr> <tr><td>19</td><td>conditions_post__19</td><td>Abdominal Pain</td></tr> <tr><td>20</td><td>conditions_post__20</td><td>Acute Kidney Injury</td></tr> <tr><td>18</td><td>conditions_post__18</td><td>Other (including any rheumatic, musculoskeletal, or non-stomatitis herpetic/chronic viral conditions)</td></tr> <tr><td>16</td><td>conditions_post__16</td><td>No- the patient never had any of these diagnoses</td></tr> <tr><td>17</td><td>conditions_post__17</td><td>No- the patient</td></tr> </table>	1	conditions_post__1	COVID-19	2	conditions_post__2	Acute respiratory distress syndrome	3	conditions_post__3	Loss of smell	4	conditions_post__4	Loss of taste	5	conditions_post__5	Other changes in smell/taste	6	conditions_post__6	Myocarditis	7	conditions_post__7	Pericarditis	8	conditions_post__8	Myositis	9	conditions_post__9	Other/ill- defined heart disease	10	conditions_post__10	Thrombophlebitis and thromboembolism	11	conditions_post__11	Aplastic anemia	12	conditions_post__12	Brain fog	13	conditions_post__13	Abnormal liver enzymes	14	conditions_post__14	Dysautonomia	15	conditions_post__15	Fatigue	19	conditions_post__19	Abdominal Pain	20	conditions_post__20	Acute Kidney Injury	18	conditions_post__18	Other (including any rheumatic, musculoskeletal, or non-stomatitis herpetic/chronic viral conditions)	16	conditions_post__16	No- the patient never had any of these diagnoses	17	conditions_post__17	No- the patient
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			had some of these diagnoses but prior to Day 28 after initial COVID positive diagnosis						
152	<b>pasc_other</b> Show the field ONLY if: [conditions_post(18)] = '1'	List the Other conditions and first 2 diagnosis dates of each condition:	notes, Required						
153	<b>pasc_other_smell</b> Show the field ONLY if: [conditions_post(5)] = '1'	List the Other Changes in Smell/Taste conditions and first 2 diagnosis dates of each condition:	notes, Required						
154	<b>pasc_other_heart</b> Show the field ONLY if: [conditions_post(9)] = '1'	List the Other/Ill-defined Heart Disease conditions and first 2 diagnosis dates of each condition:	notes, Required						
155	<b>covid_diagnosis_pasc_other</b> Show the field ONLY if: [conditions_post(18)] = '1'	Did the physician state in the chart whether any of these Other conditions were due to PASC?	dropdown, Required <table border="1"> <tr> <td>1</td> <td>Yes, the physician stated one or more of the conditions was due to PASC</td> </tr> <tr> <td>2</td> <td>No, the physician stated that all the conditions were due to something other than PASC</td> </tr> <tr> <td>3</td> <td>Unknown/Not Available</td> </tr> </table> Field Annotation: @HIDEBUTTON	1	Yes, the physician stated one or more of the conditions was due to PASC	2	No, the physician stated that all the conditions were due to something other than PASC	3	Unknown/Not Available
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156	<b>covid_diagnosis_pasc_y_other</b> Show the field ONLY if: [conditions_post(18)] = '1' and [covid_diagnosis_pasc_other] = '1'	Copy and paste the language from the physician notes that says the continued Other COVID diagnosis was related to PASC (make sure to remove any PHI, such as MRNs or names):	notes, Required Field Annotation: @HIDEBUTTON						
157	<b>covid_date_followup</b> Show the field ONLY if: [conditions_post(1)] = '1'	Enter the first COVID diagnosis date found during the follow-up period:	text (date_mdy), Required Field Annotation: @HIDEBUTTON						
158	<b>covid_endstatus</b> Show the field ONLY if: [conditions_post(1)] = '1'	At the end of the follow-up period, the COVID diagnosis was:	dropdown, Required <table border="1"> <tr> <td>1</td> <td>Resolved</td> </tr> <tr> <td>2</td> <td>Ongoing</td> </tr> <tr> <td>3</td> <td>Unknown/Unavailable</td> </tr> </table> Field Annotation: @HIDEBUTTON	1	Resolved	2	Ongoing	3	Unknown/Unavailable
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159	<b>covid_diagnosis_pasc</b> Show the field ONLY if: [conditions_post(1)] = '1'	Did the physician state in the chart whether this continued COVID diagnosis was due to PASC?	dropdown, Required <table border="1"> <tr> <td>1</td> <td>Yes, the physician stated this condition was due to PASC</td> </tr> </table>	1	Yes, the physician stated this condition was due to PASC				
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160	<p><b>covid_diagnosis_pasc_y</b></p> <p>Show the field ONLY if: [conditions_post(1)] = '1' and [covid_diagnosis_pasc] = '1'</p>	Copy and paste the language from the physician notes that says this continued COVID diagnosis was related to PASC (make sure to remove any PHI, such as MRNs or names):	notes, Required Field Annotation: @HIDEBUTTON						
161	<p><b>acuteres_date_followup</b></p> <p>Show the field ONLY if: [conditions_post(2)] = '1'</p>	Enter the first Acute respiratory distress syndrome diagnosis date found during the follow-up period:	text (date_mdy), Required Field Annotation: @HIDEBUTTON						
162	<p><b>acuteres_date_followup_2</b></p> <p>Show the field ONLY if: [conditions_post(2)] = '1'</p>	Enter the second Acute respiratory distress syndrome diagnosis date found during the follow-up period, if applicable:	text (date_mdy) Field Annotation: @HIDEBUTTON						
163	<p><b>acuteres_endstatus</b></p> <p>Show the field ONLY if: [conditions_post(2)] = '1'</p>	At the end of the follow-up period, the Acute respiratory distress syndrome was:	<p>dropdown, Required</p> <table border="1"> <tr> <td>1</td> <td>Resolved</td> </tr> <tr> <td>2</td> <td>Ongoing</td> </tr> <tr> <td>3</td> <td>Unknown/Unavailable</td> </tr> </table> <p>Field Annotation: @HIDEBUTTON</p>	1	Resolved	2	Ongoing	3	Unknown/Unavailable
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164	<p><b>acuteres_diagnosis_pasc</b></p> <p>Show the field ONLY if: [conditions_post(2)] = '1'</p>	Did the physician state in the chart whether the Acute respiratory distress syndrome diagnosis was due to PASC?	<p>dropdown, Required</p> <table border="1"> <tr> <td>1</td> <td>Yes, the physician stated this condition was due to PASC</td> </tr> <tr> <td>2</td> <td>No, the physician stated that this condition was due to something other than PASC</td> </tr> <tr> <td>3</td> <td>Unknown/Not Available</td> </tr> </table> <p>Field Annotation: @HIDEBUTTON</p>	1	Yes, the physician stated this condition was due to PASC	2	No, the physician stated that this condition was due to something other than PASC	3	Unknown/Not Available
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165	<p><b>acuteres_diagnosis_pasc_y</b></p> <p>Show the field ONLY if: [conditions_post(2)] = '1' and [acuteres_diagnosis_pasc] = '1'</p>	Copy and paste the language from the physician notes that states this Acute respiratory distress syndrome diagnosis was related to PASC:	notes, Required Field Annotation: @HIDEBUTTON						
166	<p><b>losssmell_date_followup</b></p> <p>Show the field ONLY if:</p>	Enter the first Loss of smell diagnosis date found during the follow-up period:	text (date_mdy), Required Field Annotation: @HIDEBUTTON						

	[conditions_post(3)] = '1'								
167	<p><b>losssmell_date_followup_2</b></p> <p>Show the field ONLY if: [conditions_post(3)] = '1'</p>	Enter the second Loss of smell diagnosis date found during the follow-up period, if applicable:	<p>text (date_mdy)</p> <p>Field Annotation: @HIDEBUTTON</p>						
168	<p><b>losssmell_endstatuses</b></p> <p>Show the field ONLY if: [conditions_post(3)] = '1'</p>	At the end of the follow-up period, the Loss of smell was:	<p>dropdown, Required</p> <table border="1"> <tr><td>1</td><td>Resolved</td></tr> <tr><td>2</td><td>Ongoing</td></tr> <tr><td>3</td><td>Unknown/Unavailable</td></tr> </table> <p>Field Annotation: @HIDEBUTTON</p>	1	Resolved	2	Ongoing	3	Unknown/Unavailable
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169	<p><b>losssmell_diagnosis_pasc</b></p> <p>Show the field ONLY if: [conditions_post(3)] = '1'</p>	Did the physician state in the chart whether the Loss of smell diagnosis was due to PASC?	<p>dropdown, Required</p> <table border="1"> <tr><td>1</td><td>Yes, the physician stated this condition was due to PASC</td></tr> <tr><td>2</td><td>No, the physician stated that this condition was due to something other than PASC</td></tr> <tr><td>3</td><td>Unknown/Not Available</td></tr> </table> <p>Field Annotation: @HIDEBUTTON</p>	1	Yes, the physician stated this condition was due to PASC	2	No, the physician stated that this condition was due to something other than PASC	3	Unknown/Not Available
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170	<p><b>losssmell_diagnosis_pasc_y</b></p> <p>Show the field ONLY if: [conditions_post(3)] = '1' and [losssmell_diagnosis_pasc] = '1'</p>	Copy and paste the language from the physician notes that states the Loss of smell diagnosis was related to PASC:	<p>notes, Required</p> <p>Field Annotation: @HIDEBUTTON</p>						
171	<p><b>losstaste_date_followup</b></p> <p>Show the field ONLY if: [conditions_post(4)] = '1'</p>	Enter the first Loss of taste diagnosis date found during the follow-up period:	<p>text (date_mdy), Required</p> <p>Field Annotation: @HIDEBUTTON</p>						
172	<p><b>losstaste_date_followup_2</b></p> <p>Show the field ONLY if: [conditions_post(4)] = '1'</p>	Enter the second Loss of taste diagnosis date found during the follow-up period, if applicable:	<p>text (date_mdy)</p> <p>Field Annotation: @HIDEBUTTON</p>						
173	<p><b>losstaste_endstatuses</b></p> <p>Show the field ONLY if: [conditions_post(4)] = '1'</p>	At the end of the follow-up period, the Loss of taste was:	<p>dropdown, Required</p> <table border="1"> <tr><td>1</td><td>Resolved</td></tr> <tr><td>2</td><td>Ongoing</td></tr> <tr><td>3</td><td>Unknown/Unavailable</td></tr> </table> <p>Field Annotation: @HIDEBUTTON</p>	1	Resolved	2	Ongoing	3	Unknown/Unavailable
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174	<p><b>losstaste_diagnosis_pasc</b></p> <p>Show the field ONLY if:</p>	Did the physician state in the chart whether the Loss of taste diagnosis was due to PASC?	<p>dropdown, Required</p> <table border="1"> <tr><td>1</td><td>Yes, the physician stated this condition was due to PASC</td></tr> </table>	1	Yes, the physician stated this condition was due to PASC				
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175	<p><b>losstaste_diagnosis_pasc_y</b></p> <p>Show the field ONLY if: [conditions_post(4)] = '1' and [losstaste_diagnosis_pasc] = '1'</p>	Copy and paste the language from the physician notes that states the Loss of taste diagnosis was due to PASC:	notes, Required Field Annotation: @HIDEBUTTON						
176	<p><b>lossother_date_followup</b></p> <p>Show the field ONLY if: [conditions_post(5)] = '1'</p>	Enter the first Other Change of Smell/Taste date found during the follow-up period:	text (date_mdy), Required Field Annotation: @HIDEBUTTON						
177	<p><b>lossother_date_followup_2</b></p> <p>Show the field ONLY if: [conditions_post(5)] = '1'</p>	Enter the second Other Change of Smell/Taste date found during the follow-up period, if applicable:	text (date_mdy) Field Annotation: @HIDEBUTTON						
178	<p><b>lossother_endstatus</b></p> <p>Show the field ONLY if: [conditions_post(5)] = '1'</p>	At the end of the follow-up period, the Other Change of Smell/Taste was:	<p>dropdown, Required</p> <table border="1"> <tr> <td>1</td> <td>Resolved</td> </tr> <tr> <td>2</td> <td>Ongoing</td> </tr> <tr> <td>3</td> <td>Unknown/Unavailable</td> </tr> </table> <p>Field Annotation: @HIDEBUTTON</p>	1	Resolved	2	Ongoing	3	Unknown/Unavailable
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179	<p><b>lossother_diagnosis_pasc</b></p> <p>Show the field ONLY if: [conditions_post(5)] = '1'</p>	Did the physician state in the chart whether the Other Change of Smell/Taste was due to PASC?	<p>dropdown, Required</p> <table border="1"> <tr> <td>1</td> <td>Yes, the physician stated this condition was due to PASC</td> </tr> <tr> <td>2</td> <td>No, the physician stated that this condition was due to something other than PASC</td> </tr> <tr> <td>3</td> <td>Unknown/Not Available</td> </tr> </table> <p>Field Annotation: @HIDEBUTTON</p>	1	Yes, the physician stated this condition was due to PASC	2	No, the physician stated that this condition was due to something other than PASC	3	Unknown/Not Available
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180	<p><b>lossother_diagnosis_pasc_y</b></p> <p>Show the field ONLY if: [conditions_post(5)] = '1' and [lossother_diagnosis_pasc] = '1'</p>	Copy and paste the language from the physician notes that states the Other Change of Smell/Taste was due to PASC:	notes, Required Field Annotation: @HIDEBUTTON						
181	<p><b>myocarditis_date_followup</b></p> <p>Show the field ONLY if:</p>	Enter the first Myocarditis diagnosis date found during the follow-up period:	text (date_mdy), Required Field Annotation: @HIDEBUTTON						

	[conditions_post(6)] = '1'								
182	<p><b>myocarditis_date_followup_2</b></p> <p>Show the field ONLY if: [conditions_post(6)] = '1'</p>	Enter the second Myocarditis diagnosis date found during the follow-up period, if applicable:	text (date_mdy) Field Annotation: @HIDEBUTTON						
183	<p><b>myocarditis_endstatus</b></p> <p>Show the field ONLY if: [conditions_post(6)] = '1'</p>	At the end of the follow-up period, the Myocarditis was:	dropdown, Required <table border="1"> <tr><td>1</td><td>Resolved</td></tr> <tr><td>2</td><td>Ongoing</td></tr> <tr><td>3</td><td>Unknown/Unavailable</td></tr> </table> Field Annotation: @HIDEBUTTON	1	Resolved	2	Ongoing	3	Unknown/Unavailable
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184	<p><b>myocarditis_diagnosis_pasc</b></p> <p>Show the field ONLY if: [conditions_post(6)] = '1'</p>	Did the physician state in the notes whether the Myocarditis diagnosis was due to PASC?	dropdown, Required <table border="1"> <tr><td>1</td><td>Yes, the physician stated this condition was due to PASC</td></tr> <tr><td>2</td><td>No, the physician stated that this condition was due to something other than PASC</td></tr> <tr><td>3</td><td>Unknown/Not Available</td></tr> </table> Field Annotation: @HIDEBUTTON	1	Yes, the physician stated this condition was due to PASC	2	No, the physician stated that this condition was due to something other than PASC	3	Unknown/Not Available
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185	<p><b>myocarditis_diagnosis_pasc_y</b></p> <p>Show the field ONLY if: [conditions_post(6)] = '1' and [myocarditis_diagnosis_pasc] = '1'</p>	Copy and paste the language from the physician notes that states the Myocarditis diagnosis was due to PASC:	notes, Required Field Annotation: @HIDEBUTTON						
186	<p><b>pericarditis_date_followup</b></p> <p>Show the field ONLY if: [conditions_post(7)] = '1'</p>	Enter the first Pericarditis diagnosis date found during the follow-up period:	text (date_mdy), Required Field Annotation: @HIDEBUTTON						
187	<p><b>pericarditis_date_followup_2</b></p> <p>Show the field ONLY if: [conditions_post(7)] = '1'</p>	Enter the second Pericarditis diagnosis date found during the follow-up period, if applicable:	text (date_mdy) Field Annotation: @HIDEBUTTON						
188	<p><b>pericarditis_endstatus</b></p> <p>Show the field ONLY if: [conditions_post(7)] = '1'</p>	At the end of the follow-up period, the Pericarditis was:	dropdown, Required <table border="1"> <tr><td>1</td><td>Resolved</td></tr> <tr><td>2</td><td>Ongoing</td></tr> <tr><td>3</td><td>Unknown/Unavailable</td></tr> </table> Field Annotation: @HIDEBUTTON	1	Resolved	2	Ongoing	3	Unknown/Unavailable
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189	<p><b>pericarditis_diagnosis_pasc</b></p> <p>Show the field ONLY if:</p>	Did the physician state in the notes whether the Pericarditis diagnosis was due to PASC?	dropdown, Required <table border="1"> <tr><td>1</td><td>Yes, the physician stated this condition was due to PASC</td></tr> </table>	1	Yes, the physician stated this condition was due to PASC				
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190	<p><b>pericarditis_diagnosis_pasc_y</b></p> <p>Show the field ONLY if: [conditions_post(7)] = '1' and [pericarditis_diagnosis_pasc] = '1'</p>	Copy and paste the language from the physician notes that states the Pericarditis diagnosis was due to PASC:	notes, Required Field Annotation: @HIDEBUTTON						
191	<p><b>myositis_date_followup</b></p> <p>Show the field ONLY if: [conditions_post(8)] = '1'</p>	Enter the first Myositis diagnosis date found during the follow-up period:	text (date_mdy), Required Field Annotation: @HIDEBUTTON						
192	<p><b>myositis_date_followup_2</b></p> <p>Show the field ONLY if: [conditions_post(8)] = '1'</p>	Enter the second Myositis diagnosis date found during the follow-up period, if applicable:	text (date_mdy) Field Annotation: @HIDEBUTTON						
193	<p><b>myositis_endstatus</b></p> <p>Show the field ONLY if: [conditions_post(8)] = '1'</p>	At the end of the follow-up period, the Myositis was:	<p>dropdown, Required</p> <table border="1"> <tr> <td>1</td> <td>Resolved</td> </tr> <tr> <td>2</td> <td>Ongoing</td> </tr> <tr> <td>3</td> <td>Unknown/Unavailable</td> </tr> </table> <p>Field Annotation: @HIDEBUTTON</p>	1	Resolved	2	Ongoing	3	Unknown/Unavailable
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195	<p><b>myositis_diagnosis_pasc_y</b></p> <p>Show the field ONLY if: [conditions_post(8)] = '1' and [myositis_diagnosis_pasc] = '1'</p>	Copy and paste the language from the notes that states the Myositis diagnosis was due to PASC:	notes, Required Field Annotation: @HIDEBUTTON						
196	<p><b>illheart_date_followup</b></p> <p>Show the field ONLY if:</p>	Enter the first Other/ill-defined heart disease diagnosis date found during the follow-up period:	text (date_mdy), Required Field Annotation: @HIDEBUTTON						

	[conditions_post(9)] = '1'								
197	<p><b>illheart_date_followup_2</b></p> <p>Show the field ONLY if: [conditions_post(9)] = '1'</p>	Enter the second Other/ill-defined heart disease diagnosis date found during the follow-up period, if applicable:	text (date_mdy) Field Annotation: @HIDEBUTTON						
198	<p><b>illheart_endstatus</b></p> <p>Show the field ONLY if: [conditions_post(9)] = '1'</p>	At the end of the follow-up period, the Other/ill-defined heart disease was:	dropdown, Required <table border="1"> <tr><td>1</td><td>Resolved</td></tr> <tr><td>2</td><td>Ongoing</td></tr> <tr><td>3</td><td>Unknown/Unavailable</td></tr> </table> Field Annotation: @HIDEBUTTON	1	Resolved	2	Ongoing	3	Unknown/Unavailable
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199	<p><b>illheart_diagnosis_pasc</b></p> <p>Show the field ONLY if: [conditions_post(9)] = '1'</p>	Did the physician state in the notes whether the Other/ill-defined heart disease diagnosis was due to PASC?	dropdown, Required <table border="1"> <tr><td>1</td><td>Yes, the physician stated this condition was due to PASC</td></tr> <tr><td>2</td><td>No, the physician stated that this condition was due to something other than PASC</td></tr> <tr><td>3</td><td>Unknown/Not Available</td></tr> </table> Field Annotation: @HIDEBUTTON	1	Yes, the physician stated this condition was due to PASC	2	No, the physician stated that this condition was due to something other than PASC	3	Unknown/Not Available
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200	<p><b>illheart_diagnosis_pasc_y</b></p> <p>Show the field ONLY if: [conditions_post(9)] = '1' and [illheart_diagnosis_pasc] = '1'</p>	Copy and paste the language from the notes that states the Other/ill-defined heart disease diagnosis was due to PASC:	notes, Required Field Annotation: @HIDEBUTTON						
201	<p><b>thrombo_date_followup</b></p> <p>Show the field ONLY if: [conditions_post(10)] = '1'</p>	Enter the first Thrombophlebitis/thromboembolism diagnosis date found during the follow-up period:	text (date_mdy), Required Field Annotation: @HIDEBUTTON						
202	<p><b>thrombo_date_followup_2</b></p> <p>Show the field ONLY if: [conditions_post(10)] = '1'</p>	Enter the second Thrombophlebitis/thromboembolism diagnosis date found during the follow-up period, if applicable:	text (date_mdy) Field Annotation: @HIDEBUTTON						
203	<p><b>thrombo_endstatus</b></p> <p>Show the field ONLY if: [conditions_post(10)] = '1'</p>	At the end of the follow-up period, the Thrombophlebitis/thromboembolism was:	dropdown, Required <table border="1"> <tr><td>1</td><td>Resolved</td></tr> <tr><td>2</td><td>Ongoing</td></tr> <tr><td>3</td><td>Unknown/Unavailable</td></tr> </table> Field Annotation: @HIDEBUTTON	1	Resolved	2	Ongoing	3	Unknown/Unavailable
1	Resolved								
2	Ongoing								
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204	<p><b>thrombo_diagnosis_p</b></p>	Did the physician state in the notes whether the	dropdown, Required						

	<p><b>asc</b></p> <p>Show the field ONLY if: [conditions_post(10)] = '1'</p>	<p>Thrombophlebitis/thromboembolism diagnosis was due to PASC?</p>	<table border="1"> <tr> <td data-bbox="1052 113 1084 184">1</td> <td data-bbox="1084 113 1549 184">Yes, the physician stated this condition was due to PASC</td> </tr> <tr> <td data-bbox="1052 184 1084 300">2</td> <td data-bbox="1084 184 1549 300">No, the physician stated that this condition was due to something other than PASC</td> </tr> <tr> <td data-bbox="1052 300 1084 348">3</td> <td data-bbox="1084 300 1549 348">Unknown/Not Available</td> </tr> </table> <p>Field Annotation: @HIDEBUTTON</p>	1	Yes, the physician stated this condition was due to PASC	2	No, the physician stated that this condition was due to something other than PASC	3	Unknown/Not Available
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205	<p><b>thrombo_diagnosis_pasc_y</b></p> <p>Show the field ONLY if: [conditions_post(10)] = '1' and [thrombo_diagnosis_pasc] = '1'</p>	<p>Copy and paste the language from the notes that states the Thrombophlebitis/thromboembolism diagnosis was due to PASC:</p>	<p>notes, Required Field Annotation: @HIDEBUTTON</p>						
206	<p><b>anemia_date_followup</b></p> <p>Show the field ONLY if: [conditions_post(11)] = '1'</p>	<p>Enter the first Aplastic anemia diagnosis date found during the follow-up period:</p>	<p>text (date_mdy), Required Field Annotation: @HIDEBUTTON</p>						
207	<p><b>anemia_date_followup_2</b></p> <p>Show the field ONLY if: [conditions_post(11)] = '1'</p>	<p>Enter the second Aplastic anemia diagnosis date found during the follow-up period, if applicable:</p>	<p>text (date_mdy) Field Annotation: @HIDEBUTTON</p>						
208	<p><b>anemia_endstatus</b></p> <p>Show the field ONLY if: [conditions_post(11)] = '1'</p>	<p>At the end of the follow-up period, the Aplastic anemia was:</p>	<p>dropdown, Required</p> <table border="1"> <tr> <td data-bbox="1052 1104 1084 1152">1</td> <td data-bbox="1084 1104 1349 1152">Resolved</td> </tr> <tr> <td data-bbox="1052 1152 1084 1201">2</td> <td data-bbox="1084 1152 1349 1201">Ongoing</td> </tr> <tr> <td data-bbox="1052 1201 1084 1249">3</td> <td data-bbox="1084 1201 1349 1249">Unknown/Unavailable</td> </tr> </table> <p>Field Annotation: @HIDEBUTTON</p>	1	Resolved	2	Ongoing	3	Unknown/Unavailable
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209	<p><b>anemia_diagnosis_pasc</b></p> <p>Show the field ONLY if: [conditions_post(11)] = '1'</p>	<p>Did the physician state in the notes whether the Aplastic anemia diagnosis was due to PASC?</p>	<p>dropdown, Required</p> <table border="1"> <tr> <td data-bbox="1052 1367 1084 1438">1</td> <td data-bbox="1084 1367 1549 1438">Yes, the physician stated this condition was due to PASC</td> </tr> <tr> <td data-bbox="1052 1438 1084 1554">2</td> <td data-bbox="1084 1438 1549 1554">No, the physician stated that this condition was due to something other than PASC</td> </tr> <tr> <td data-bbox="1052 1554 1084 1602">3</td> <td data-bbox="1084 1554 1549 1602">Unknown/Not Available</td> </tr> </table> <p>Field Annotation: @HIDEBUTTON</p>	1	Yes, the physician stated this condition was due to PASC	2	No, the physician stated that this condition was due to something other than PASC	3	Unknown/Not Available
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210	<p><b>anemia_diagnosis_pasc_y</b></p> <p>Show the field ONLY if: [conditions_post(11)] = '1' and [anemia_diagnosis_pasc] = '1'</p>	<p>Copy and paste the language from the notes that states the Aplastic anemia diagnosis was due to PASC:</p>	<p>notes, Required Field Annotation: @HIDEBUTTON</p>						

211	<p><b>brainfog_date_follo wup</b></p> <p>Show the field ONLY if: [conditions_post(12)] = '1'</p>	<p>Enter the first Brain fog diagnosis date found during the follow-up period:</p>	<p>text (date_mdy), Required Field Annotation: @HIDEBUTTON</p>						
212	<p><b>brainfog_date_follo wup_2</b></p> <p>Show the field ONLY if: [conditions_post(12)] = '1'</p>	<p>Enter the second Brain fog diagnosis date found during the follow-up period, if applicable:</p>	<p>text (date_mdy) Field Annotation: @HIDEBUTTON</p>						
213	<p><b>brainfog_endstatus</b></p> <p>Show the field ONLY if: [conditions_post(12)] = '1'</p>	<p>At the end of the follow-up period, the Brain fog was:</p>	<p>dropdown, Required</p> <table border="1" data-bbox="1052 543 1349 690"> <tr> <td>1</td> <td>Resolved</td> </tr> <tr> <td>2</td> <td>Ongoing</td> </tr> <tr> <td>3</td> <td>Unknown/Unavailable</td> </tr> </table> <p>Field Annotation: @HIDEBUTTON</p>	1	Resolved	2	Ongoing	3	Unknown/Unavailable
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214	<p><b>brainfog_diagnosis_ pasc</b></p> <p>Show the field ONLY if: [conditions_post(12)] = '1'</p>	<p>Did the physician state in the notes whether the Brain fog diagnosis was due to PASC?</p>	<p>dropdown, Required</p> <table border="1" data-bbox="1052 806 1544 1052"> <tr> <td>1</td> <td>Yes, the physician stated this condition was due to PASC</td> </tr> <tr> <td>2</td> <td>No, the physician stated that this condition was due to something other than PASC</td> </tr> <tr> <td>3</td> <td>Unknown/Not Available</td> </tr> </table> <p>Field Annotation: @HIDEBUTTON</p>	1	Yes, the physician stated this condition was due to PASC	2	No, the physician stated that this condition was due to something other than PASC	3	Unknown/Not Available
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215	<p><b>brainfog_diagnosis_ pasc_y</b></p> <p>Show the field ONLY if: [conditions_post(12)] = '1' and [brainfog_diagnosis_pasc] = '1'</p>	<p>Copy and paste the language from the notes that states the Brain fog diagnosis was due to PASC:</p>	<p>notes, Required Field Annotation: @HIDEBUTTON</p>						
216	<p><b>liverenzy_date_foll owup</b></p> <p>Show the field ONLY if: [conditions_post(13)] = '1'</p>	<p>Enter the first Abnormal liver enzymes diagnosis date found during the follow-up period:</p>	<p>text (date_mdy), Required Field Annotation: @HIDEBUTTON</p>						
217	<p><b>liverenzy_date_foll owup_2</b></p> <p>Show the field ONLY if: [conditions_post(13)] = '1'</p>	<p>Enter the second Abnormal liver enzymes diagnosis date found during the follow-up period, if applicable:</p>	<p>text (date_mdy) Field Annotation: @HIDEBUTTON</p>						
218	<p><b>liverenzy_endstatu s</b></p> <p>Show the field ONLY if: [conditions_post(13)] = '1'</p>	<p>At the end of the follow-up period, the Abnormal liver enzymes were:</p>	<p>dropdown, Required</p> <table border="1" data-bbox="1052 1814 1349 1923"> <tr> <td>1</td> <td>Resolved</td> </tr> <tr> <td>2</td> <td>Ongoing</td> </tr> </table>	1	Resolved	2	Ongoing		
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	1'		<table border="1"> <tr> <td>3</td> <td>Unknown/Unavailable</td> </tr> </table> <p>Field Annotation: @HIDEBUTTON</p>	3	Unknown/Unavailable				
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219	<p><b>liverenzy_diagnosis_pasc</b></p> <p>Show the field ONLY if: [conditions_post(13)] = '1'</p>	Did the physician state in the notes whether the Abnormal liver enzymes diagnosis was due to PASC?	<p>dropdown, Required</p> <table border="1"> <tr> <td>1</td> <td>Yes, the physician stated this condition was due to PASC</td> </tr> <tr> <td>2</td> <td>No, the physician stated that this condition was due to something other than PASC</td> </tr> <tr> <td>3</td> <td>Unknown/Not Available</td> </tr> </table> <p>Field Annotation: @HIDEBUTTON</p>	1	Yes, the physician stated this condition was due to PASC	2	No, the physician stated that this condition was due to something other than PASC	3	Unknown/Not Available
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220	<p><b>liverenzy_diagnosis_pasc_y</b></p> <p>Show the field ONLY if: [conditions_post(13)] = '1' and [liverenzy_diagnosis_pasc] = '1'</p>	Copy and paste the language from the notes that states the Abnormal liver enzymes diagnosis was due to PASC:	<p>notes, Required</p> <p>Field Annotation: @HIDEBUTTON</p>						
221	<p><b>dysautonomia_date_followup</b></p> <p>Show the field ONLY if: [conditions_post(14)] = '1'</p>	Enter the first Dysautonomia diagnosis date found during the follow-up period:	<p>text (date_mdy), Required</p> <p>Field Annotation: @HIDEBUTTON</p>						
222	<p><b>dysautonomia_date_followup_2</b></p> <p>Show the field ONLY if: [conditions_post(14)] = '1'</p>	Enter the second Dysautonomia diagnosis date found during the follow-up period, if applicable:	<p>text (date_mdy)</p> <p>Field Annotation: @HIDEBUTTON</p>						
223	<p><b>dysautonomia_endstatus</b></p> <p>Show the field ONLY if: [conditions_post(14)] = '1'</p>	At the end of the follow-up period, the Dysautonomia was:	<p>dropdown, Required</p> <table border="1"> <tr> <td>1</td> <td>Resolved</td> </tr> <tr> <td>2</td> <td>Ongoing</td> </tr> <tr> <td>3</td> <td>Unknown/Unavailable</td> </tr> </table> <p>Field Annotation: @HIDEBUTTON</p>	1	Resolved	2	Ongoing	3	Unknown/Unavailable
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224	<p><b>dysautonomia_diagnosis_pasc</b></p> <p>Show the field ONLY if: [conditions_post(14)] = '1'</p>	Did the physician state in the notes whether the Dysautonomia diagnosis was due to PASC?	<p>dropdown, Required</p> <table border="1"> <tr> <td>1</td> <td>Yes, the physician stated this condition was due to PASC</td> </tr> <tr> <td>2</td> <td>No, the physician stated that this condition was due to something other than PASC</td> </tr> <tr> <td>3</td> <td>Unknown/Not Available</td> </tr> </table> <p>Field Annotation: @HIDEBUTTON</p>	1	Yes, the physician stated this condition was due to PASC	2	No, the physician stated that this condition was due to something other than PASC	3	Unknown/Not Available
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225	<p><b>dysautonomia_diagnosis_pasc_y</b></p>	Copy and paste the language from the notes that states the Dysautonomia diagnosis was due to PASC:	<p>notes, Required</p> <p>Field Annotation: @HIDEBUTTON</p>						

	Show the field ONLY if: [conditions_post(14)] = '1' and [dysautonomia_diagnosis_pasc] = '1'								
226	<b>fatigue_date_followup</b>  Show the field ONLY if: [conditions_post(15)] = '1'	Enter the first Fatigue diagnosis date found during the follow-up period:	text (date_mdy), Required Field Annotation: @HIDEBUTTON						
227	<b>fatigue_date_followup_2</b>  Show the field ONLY if: [conditions_post(15)] = '1'	Enter the second Fatigue diagnosis date found during the follow-up period, if applicable:	text (date_mdy) Field Annotation: @HIDEBUTTON						
228	<b>fatigue_endstatus</b>  Show the field ONLY if: [conditions_post(15)] = '1'	At the end of the follow-up period, the Fatigue was:	dropdown, Required <table border="1"> <tr> <td>1</td> <td>Resolved</td> </tr> <tr> <td>2</td> <td>Ongoing</td> </tr> <tr> <td>3</td> <td>Unknown/Unavailable</td> </tr> </table> Field Annotation: @HIDEBUTTON	1	Resolved	2	Ongoing	3	Unknown/Unavailable
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229	<b>fatigue_diagnosis_pasc</b>  Show the field ONLY if: [conditions_post(15)] = '1'	Did the physician state in the notes whether the Fatigue diagnosis was due to PASC?	dropdown, Required <table border="1"> <tr> <td>1</td> <td>Yes, the physician stated this condition was due to PASC</td> </tr> <tr> <td>2</td> <td>No, the physician stated that this condition was due to something other than PASC</td> </tr> <tr> <td>3</td> <td>Unknown/Not Available</td> </tr> </table> Field Annotation: @HIDEBUTTON	1	Yes, the physician stated this condition was due to PASC	2	No, the physician stated that this condition was due to something other than PASC	3	Unknown/Not Available
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230	<b>fatigue_diagnosis_pasc_y</b>  Show the field ONLY if: [conditions_post(15)] = '1' and [fatigue_diagnosis_pasc] = '1'	Copy and paste the language from the notes that states the Fatigue diagnosis was due to PASC:	notes, Required Field Annotation: @HIDEBUTTON						
231	<b>abdominal_date_followup</b>  Show the field ONLY if: [conditions_post(19)] = '1'	Enter the first Abdominal pain diagnosis date found during the follow-up period:	text (date_mdy), Required Field Annotation: @HIDEBUTTON						
232	<b>abdominal_date_followup_2</b>  Show the field ONLY if: [conditions_post(19)] = '1'	Enter the second Abdominal pain diagnosis date found during the follow-up period, if applicable:	text (date_mdy) Field Annotation: @HIDEBUTTON						

<p>233</p>	<p><b>abdominal_endstatus</b></p> <p>Show the field ONLY if: [conditions_post(19)] = '1'</p>	<p>At the end of the follow-up period, the Abdominal Pain was:</p>	<p>dropdown, Required</p> <table border="1"> <tr> <td>1</td> <td>Resolved</td> </tr> <tr> <td>2</td> <td>Ongoing</td> </tr> <tr> <td>3</td> <td>Unknown/Unavailable</td> </tr> </table> <p>Field Annotation: @HIDEBUTTON</p>	1	Resolved	2	Ongoing	3	Unknown/Unavailable
1	Resolved								
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<p>234</p>	<p><b>abdominal_diagnosis_pasc</b></p> <p>Show the field ONLY if: [conditions_post(19)] = '1'</p>	<p>Did the physician state in the notes whether the Abdominal Pain diagnosis was due to PASC?</p>	<p>dropdown, Required</p> <table border="1"> <tr> <td>1</td> <td>Yes, the physician stated this condition was due to PASC</td> </tr> <tr> <td>2</td> <td>No, the physician stated that this condition was due to something other than PASC</td> </tr> <tr> <td>3</td> <td>Unknown/Not Available</td> </tr> </table> <p>Field Annotation: @HIDEBUTTON</p>	1	Yes, the physician stated this condition was due to PASC	2	No, the physician stated that this condition was due to something other than PASC	3	Unknown/Not Available
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<p>235</p>	<p><b>abdominal_diagnosis_pasc_y</b></p> <p>Show the field ONLY if: [conditions_post(19)] = '1' and [abdominal_diagnosis_pasc] = '1'</p>	<p>Copy and paste the language from the notes that states the Abdominal Pain diagnosis was due to PASC:</p>	<p>notes, Required</p> <p>Field Annotation: @HIDEBUTTON</p>						
<p>236</p>	<p><b>aki_date_followup</b></p> <p>Show the field ONLY if: [conditions_post(20)] = '1'</p>	<p>Enter the first Acute Kidney Injury diagnosis date found during the follow-up period:</p>	<p>text (date_mdy), Required</p> <p>Field Annotation: @HIDEBUTTON</p>						
<p>237</p>	<p><b>aki_date_followup_2</b></p> <p>Show the field ONLY if: [conditions_post(20)] = '1'</p>	<p>Enter the second Acute Kidney Injury diagnosis date found during the follow-up period, if applicable:</p>	<p>text (date_mdy)</p> <p>Field Annotation: @HIDEBUTTON</p>						
<p>238</p>	<p><b>aki_endstatus</b></p> <p>Show the field ONLY if: [conditions_post(20)] = '1'</p>	<p>At the end of the follow-up period, the Acute Kidney Injury was:</p>	<p>dropdown, Required</p> <table border="1"> <tr> <td>1</td> <td>Resolved</td> </tr> <tr> <td>2</td> <td>Ongoing</td> </tr> <tr> <td>3</td> <td>Unknown/Unavailable</td> </tr> </table> <p>Field Annotation: @HIDEBUTTON</p>	1	Resolved	2	Ongoing	3	Unknown/Unavailable
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<p>239</p>	<p><b>aki_diagnosis_pasc</b></p> <p>Show the field ONLY if: [conditions_post(20)] = '1'</p>	<p>Did the physician state in the notes whether the Acute Kidney Injury diagnosis was due to PASC?</p>	<p>dropdown, Required</p> <table border="1"> <tr> <td>1</td> <td>Yes, the physician stated this condition was due to PASC</td> </tr> <tr> <td>2</td> <td>No, the physician stated that this condition was due to something other than PASC</td> </tr> <tr> <td>3</td> <td>Unknown/Not Available</td> </tr> </table>	1	Yes, the physician stated this condition was due to PASC	2	No, the physician stated that this condition was due to something other than PASC	3	Unknown/Not Available
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240	<p><b>aki_diagnosis_pasc_y</b></p> <p>Show the field ONLY if: [conditions_post(20)] = '1' and [aki_diagnosis_pasc] = '1'</p>	Copy and paste the language from the notes that states the Acute Kidney Injury diagnosis was due to PASC:	notes, Required Field Annotation: @HIDEBUTTON																					
241	<p><b>abnormal_lab</b></p> <p>Show the field ONLY if: [covid] = '1'</p>	<p>Did the patient have at least one occurrence of the following abnormal lab tests, on Day 28 or later after initial COVID-19 positive diagnosis?</p> <p>Select all that apply.</p>	checkbox, Required <table border="1"> <tr> <td>1</td> <td>abnormal_lab__1</td> <td>Thrombocytopenia</td> </tr> <tr> <td>2</td> <td>abnormal_lab__2</td> <td>Elevated Troponin</td> </tr> <tr> <td>3</td> <td>abnormal_lab__3</td> <td>Lymphopenia</td> </tr> <tr> <td>4</td> <td>abnormal_lab__4</td> <td>Elevated CRP</td> </tr> <tr> <td>5</td> <td>abnormal_lab__5</td> <td>The patient never had any of these tests</td> </tr> <tr> <td>6</td> <td>abnormal_lab__6</td> <td>The patient had a test but it was done prior to Day 28 post COVID positive diagnosis</td> </tr> <tr> <td>7</td> <td>abnormal_lab__7</td> <td>The patient had a test Day 28 or later, but the test results were normal</td> </tr> </table>	1	abnormal_lab__1	Thrombocytopenia	2	abnormal_lab__2	Elevated Troponin	3	abnormal_lab__3	Lymphopenia	4	abnormal_lab__4	Elevated CRP	5	abnormal_lab__5	The patient never had any of these tests	6	abnormal_lab__6	The patient had a test but it was done prior to Day 28 post COVID positive diagnosis	7	abnormal_lab__7	The patient had a test Day 28 or later, but the test results were normal
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<p><b>Instrument: RECOVER Pediatric Chart Review Form (recover_pediatric_chart_review_form)</b></p>																								
242	<p><b>reason_thrombo_test</b></p> <p>Show the field ONLY if: [covid] = '1' and [abnormal_lab(1)] = '1'</p>	Select the reason why the patient was tested for Thrombocytopenia:	dropdown, Required <table border="1"> <tr><td>1</td><td>Symptomatic</td></tr> <tr><td>2</td><td>Asymptomatic</td></tr> <tr><td>3</td><td>Concern for PASC</td></tr> <tr><td>4</td><td>Exposed</td></tr> <tr><td>5</td><td>Other</td></tr> <tr><td>6</td><td>Unsure/Not Available</td></tr> </table>	1	Symptomatic	2	Asymptomatic	3	Concern for PASC	4	Exposed	5	Other	6	Unsure/Not Available									
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243	<p><b>date_thrombo_test</b></p> <p>Show the field ONLY if: [covid] = '1' and [abnormal_lab(1)] = '1'</p>	Enter the Thrombocytopenia test date:	text (date_mdy), Required Field Annotation: @HIDEBUTTON																					
244	<p><b>reason_troponin_test</b></p> <p>Show the field ONLY if: [covid] = '1' and [abnormal_lab(2)] = '1'</p>	Select the reason why the patient was tested for Elevated Troponin:	dropdown, Required <table border="1"> <tr><td>1</td><td>Symptomatic</td></tr> <tr><td>2</td><td>Asymptomatic</td></tr> <tr><td>3</td><td>Concern for PASC</td></tr> <tr><td>4</td><td>Exposed</td></tr> <tr><td>5</td><td>Other</td></tr> </table>	1	Symptomatic	2	Asymptomatic	3	Concern for PASC	4	Exposed	5	Other											
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245	<p><b>date_troponin_test</b></p> <p>Show the field ONLY if: [covid] = '1' and [abnormal_lab(2)] = '1'</p>	Enter the Elevated Troponin test date:	text (date_mdy), Required Field Annotation: @HIDEBUTTON																								
246	<p><b>reason_lymphopenia_test</b></p> <p>Show the field ONLY if: [covid] = '1' and [abnormal_lab(3)] = '1'</p>	Select the reason why the patient was tested for Lymphopenia:	dropdown, Required <table border="1"> <tr><td>1</td><td>Symptomatic</td></tr> <tr><td>2</td><td>Asymptomatic</td></tr> <tr><td>3</td><td>Concern for PASC</td></tr> <tr><td>4</td><td>Exposed</td></tr> <tr><td>5</td><td>Other</td></tr> <tr><td>6</td><td>Unsure/Not Available</td></tr> </table>	1	Symptomatic	2	Asymptomatic	3	Concern for PASC	4	Exposed	5	Other	6	Unsure/Not Available												
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247	<p><b>date_lymphopenia_test</b></p> <p>Show the field ONLY if: [covid] = '1' and [abnormal_lab(3)] = '1'</p>	Enter the Lymphopenia test date:	text (date_mdy), Required Field Annotation: @HIDEBUTTON																								
248	<p><b>reason_crp_test</b></p> <p>Show the field ONLY if: [covid] = '1' and [abnormal_lab(4)] = '1'</p>	Select the reason why the patient was tested for Elevated CRP:	dropdown, Required <table border="1"> <tr><td>1</td><td>Symptomatic</td></tr> <tr><td>2</td><td>Asymptomatic</td></tr> <tr><td>3</td><td>Concern for PASC</td></tr> <tr><td>4</td><td>Exposed</td></tr> <tr><td>5</td><td>Other</td></tr> <tr><td>6</td><td>Unsure/Not Available</td></tr> </table>	1	Symptomatic	2	Asymptomatic	3	Concern for PASC	4	Exposed	5	Other	6	Unsure/Not Available												
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249	<p><b>date_crp_test</b></p> <p>Show the field ONLY if: [covid] = '1' and [abnormal_lab(4)] = '1'</p>	Enter the Elevated CRP test date:	text (date_mdy), Required Field Annotation: @HIDEBUTTON																								
250	<p><b>diagnosis_post_covid</b></p> <p>Show the field ONLY if: [covid] = '1'</p>	<p>Did the patient have at least one occurrences of a diagnosis term for the following on Day 28 or later after COVID positive diagnosis?</p> <p>Select all that apply.</p>	checkbox <table border="1"> <tr><td>1</td><td>diagnosis_post_covid__1</td><td>Chest pain</td></tr> <tr><td>2</td><td>diagnosis_post_covid__2</td><td>Hair loss</td></tr> <tr><td>3</td><td>diagnosis_post_covid__3</td><td>Cough</td></tr> <tr><td>4</td><td>diagnosis_post_covid__4</td><td>Cardiorespirat signs and symptoms</td></tr> <tr><td>5</td><td>diagnosis_post_covid__5</td><td>Jaundice</td></tr> <tr><td>6</td><td>diagnosis_post_covid__6</td><td>Generalized p.</td></tr> <tr><td>7</td><td>diagnosis_post_covid__7</td><td>Anxiety symptoms</td></tr> <tr><td>8</td><td>diagnosis_post_covid__8</td><td>Fatigue/malâis</td></tr> </table>	1	diagnosis_post_covid__1	Chest pain	2	diagnosis_post_covid__2	Hair loss	3	diagnosis_post_covid__3	Cough	4	diagnosis_post_covid__4	Cardiorespirat signs and symptoms	5	diagnosis_post_covid__5	Jaundice	6	diagnosis_post_covid__6	Generalized p.	7	diagnosis_post_covid__7	Anxiety symptoms	8	diagnosis_post_covid__8	Fatigue/malâis
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251	<p><b>cardiorespiratory</b></p> <p>Show the field ONLY if: [diagnosis_post_covid(4)] = '1'</p>	Describe or list the relevant cardiorespiratory signs and symptoms:	notes, Required																		
252	<p><b>chestpain_date</b></p> <p>Show the field ONLY if: [covid] = '1' and [diagnosis_post_covid(1)] = '1'</p>	Enter the date of the initial Chest Pain diagnosis:	text (date_mdy), Required Field Annotation: @HIDEBUTTON																		
253	<p><b>chestpain_date_2</b></p> <p>Show the field ONLY if: [covid] = '1' and [diagnosis_post_covid(1)] = '1'</p>	Enter the date of the second Chest Pain diagnosis, if applicable:	text (date_mdy) Field Annotation: @HIDEBUTTON																		
254	<p><b>chestpain_endstatus</b></p> <p>Show the field ONLY if: [covid] = '1' and [diagnosis_post_covid(1)] = '1'</p>	At the end of the follow-up period, the Chest Pain was:	dropdown, Required <table border="1"> <tr> <td>1</td> <td>Resolved</td> </tr> <tr> <td>2</td> <td>Ongoing</td> </tr> <tr> <td>3</td> <td>Unknown/Unavailable</td> </tr> </table> Field Annotation: @HIDEBUTTON	1	Resolved	2	Ongoing	3	Unknown/Unavailable												
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255	<p><b>chestpain_pasc</b></p> <p>Show the field ONLY if: [covid] = '1' and [diagnosis_post_covid(1)] = '1'</p>	Did the physician state in the notes whether the Chest Pain was related to PASC?	dropdown, Required <table border="1"> <tr> <td>1</td> <td>Yes, the physician stated this condition was due to PASC</td> </tr> <tr> <td>2</td> <td>No, the physician stated that this condition was due to something other than PASC</td> </tr> <tr> <td>3</td> <td>Unknown/Not Available</td> </tr> </table> Field Annotation: @HIDEBUTTON	1	Yes, the physician stated this condition was due to PASC	2	No, the physician stated that this condition was due to something other than PASC	3	Unknown/Not Available												
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256	<p><b>chestpain_pasc_y</b></p> <p>Show the field ONLY if: [covid] = '1' and [diagnosis</p>	Copy and paste the language from the notes that states the Chest Pain diagnosis was related to PASC:	notes, Required Field Annotation: @HIDEBUTTON																		

	is_post_covid(1) = '1' and d [chestpain_pasc] = '1'								
257	<b>hairloss_date</b> Show the field ONLY if: [covid] = '1' and [diagnosis_post_covid(2)] = '1'	Enter the date of the initial Hair Loss diagnosis:	text (date_mdy), Required Field Annotation: @HIDEBUTTON						
258	<b>hairloss_date_2</b> Show the field ONLY if: [covid] = '1' and [diagnosis_post_covid(2)] = '1'	Enter the date of the second Hair Loss diagnosis, if applicable:	text (date_mdy) Field Annotation: @HIDEBUTTON						
259	<b>hairloss_endstatus</b> Show the field ONLY if: [covid] = '1' and [diagnosis_post_covid(2)] = '1'	At the end of the follow-up period, the Hair Loss was:	dropdown, Required <table border="1"> <tr><td>1</td><td>Resolved</td></tr> <tr><td>2</td><td>Ongoing</td></tr> <tr><td>3</td><td>Unknown/Unavailable</td></tr> </table> Field Annotation: @HIDEBUTTON	1	Resolved	2	Ongoing	3	Unknown/Unavailable
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260	<b>hairloss_pasc</b> Show the field ONLY if: [covid] = '1' and [diagnosis_post_covid(2)] = '1'	Did the physician state in the notes whether the Hair Loss was related to PASC?	dropdown, Required <table border="1"> <tr><td>1</td><td>Yes, the physician stated this condition was due to PASC</td></tr> <tr><td>2</td><td>No, the physician stated that this condition was due to something other than PASC</td></tr> <tr><td>3</td><td>Unknown/Not Available</td></tr> </table> Field Annotation: @HIDEBUTTON	1	Yes, the physician stated this condition was due to PASC	2	No, the physician stated that this condition was due to something other than PASC	3	Unknown/Not Available
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261	<b>hairloss_pasc_y</b> Show the field ONLY if: [covid] = '1' and [diagnosis_post_covid(2)] = '1' and [hairloss_pasc] = '1'	Copy and paste the language from the notes that states the Hair Loss diagnosis was related to PASC:	notes, Required Field Annotation: @HIDEBUTTON						
262	<b>cough_date</b> Show the field ONLY if: [covid] = '1' and [diagnosis_post_covid(3)] = '1'	Enter the date of the initial Cough diagnosis:	text (date_mdy), Required Field Annotation: @HIDEBUTTON						
263	<b>cough_date_2</b> Show the field ONLY if: [covid] = '1' and [diagnosis_post_covid(3)] = '1'	Enter the date of the second Cough diagnosis, if applicable:	text (date_mdy) Field Annotation: @HIDEBUTTON						
264	<b>cough_endstatus</b> Show the field ONLY if: [covid] = '1' and [diagnosis_post_covid(3)] = '1'	At the end of the follow-up period, the Cough was:	dropdown, Required <table border="1"> <tr><td>1</td><td>Resolved</td></tr> <tr><td>2</td><td>Ongoing</td></tr> <tr><td>3</td><td>Unknown/Unavailable</td></tr> </table>	1	Resolved	2	Ongoing	3	Unknown/Unavailable
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265	<p><b>cough_pasc</b></p> <p>Show the field ONLY if: [covid] = '1' and [diagnosis_post_covid(3)] = '1'</p>	Did the physician state in the notes whether the Cough was related to PASC?	<p>dropdown, Required</p> <table border="1"> <tr> <td>1</td> <td>Yes, the physician stated this condition was due to PASC</td> </tr> <tr> <td>2</td> <td>No, the physician stated that this condition was due to something other than PASC</td> </tr> <tr> <td>3</td> <td>Unknown/Not Available</td> </tr> </table> <p>Field Annotation: @HIDEBUTTON</p>	1	Yes, the physician stated this condition was due to PASC	2	No, the physician stated that this condition was due to something other than PASC	3	Unknown/Not Available
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266	<p><b>cough_pasc_y</b></p> <p>Show the field ONLY if: [covid] = '1' and [diagnosis_post_covid(3)] = '1' and [cough_pasc] = '1'</p>	Copy and paste the language from the notes that states the Cough diagnosis was related to PASC:	<p>notes, Required</p> <p>Field Annotation: @HIDEBUTTON</p>						
267	<p><b>cardio_signs_date</b></p> <p>Show the field ONLY if: [covid] = '1' and [diagnosis_post_covid(4)] = '1'</p>	Enter the date of the initial Cardiorespiratory signs and symptoms:	<p>text (date_mdy), Required</p> <p>Field Annotation: @HIDEBUTTON</p>						
268	<p><b>cardio_signs_date_2</b></p> <p>Show the field ONLY if: [covid] = '1' and [diagnosis_post_covid(4)] = '1'</p>	Enter the date of the second Cardiorespiratory signs and symptoms, if applicable:	<p>text (date_mdy)</p> <p>Field Annotation: @HIDEBUTTON</p>						
269	<p><b>cardioresp_endstatus</b></p> <p>Show the field ONLY if: [covid] = '1' and [diagnosis_post_covid(4)] = '1'</p>	At the end of the follow-up period, the Cardiorespiratory signs and symptoms were:	<p>dropdown, Required</p> <table border="1"> <tr> <td>1</td> <td>Resolved</td> </tr> <tr> <td>2</td> <td>Ongoing</td> </tr> <tr> <td>3</td> <td>Unknown/Unavailable</td> </tr> </table> <p>Field Annotation: @HIDEBUTTON</p>	1	Resolved	2	Ongoing	3	Unknown/Unavailable
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270	<p><b>cardioresp_pasc</b></p> <p>Show the field ONLY if: [covid] = '1' and [diagnosis_post_covid(4)] = '1'</p>	Did the physician state in the notes whether the Cardiorespiratory signs and symptoms were related to PASC?	<p>dropdown, Required</p> <table border="1"> <tr> <td>1</td> <td>Yes, the physician stated this condition was due to PASC</td> </tr> <tr> <td>2</td> <td>No, the physician stated that this condition was due to something other than PASC</td> </tr> <tr> <td>3</td> <td>Unknown/Not Available</td> </tr> </table> <p>Field Annotation: @HIDEBUTTON</p>	1	Yes, the physician stated this condition was due to PASC	2	No, the physician stated that this condition was due to something other than PASC	3	Unknown/Not Available
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271	<p><b>cardioresp_pasc_y</b></p> <p>Show the field ONLY if: [covid] = '1' and [diagnosis_post_covid(4)] = '1' and [cardioresp_pasc] = '1'</p>	Copy and paste the language from the notes that states the Cardiorespiratory signs and symptoms were related to PASC:	<p>notes, Required</p> <p>Field Annotation: @HIDEBUTTON</p>						

272	<p><b>jaundice_date</b></p> <p>Show the field ONLY if: [covid] = '1' and [diagnosis_post_covid(5)] = '1'</p>	Enter the date of the initial Jaundice diagnosis:	text (date_mdy), Required Field Annotation: @HIDEBUTTON						
273	<p><b>jaundice_date_2</b></p> <p>Show the field ONLY if: [covid] = '1' and [diagnosis_post_covid(5)] = '1'</p>	Enter the date of the second Jaundice diagnosis, if applicable:	text (date_mdy) Field Annotation: @HIDEBUTTON						
274	<p><b>jaundice_endstatus</b></p> <p>Show the field ONLY if: [covid] = '1' and [diagnosis_post_covid(5)] = '1'</p>	At the end of the follow-up period, the Jaundice was:	dropdown, Required <table border="1"> <tr><td>1</td><td>Resolved</td></tr> <tr><td>2</td><td>Ongoing</td></tr> <tr><td>3</td><td>Unknown/Unavailable</td></tr> </table> Field Annotation: @HIDEBUTTON	1	Resolved	2	Ongoing	3	Unknown/Unavailable
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275	<p><b>jaundice_pasc</b></p> <p>Show the field ONLY if: [covid] = '1' and [diagnosis_post_covid(5)] = '1'</p>	Did the physician state in the notes whether the Jaundice was related to PASC?	dropdown, Required <table border="1"> <tr><td>1</td><td>Yes, the physician stated this condition was due to PASC</td></tr> <tr><td>2</td><td>No, the physician stated that this condition was due to something other than PASC</td></tr> <tr><td>3</td><td>Unknown/Not Available</td></tr> </table> Field Annotation: @HIDEBUTTON	1	Yes, the physician stated this condition was due to PASC	2	No, the physician stated that this condition was due to something other than PASC	3	Unknown/Not Available
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276	<p><b>jaundice_pasc_y</b></p> <p>Show the field ONLY if: [covid] = '1' and [diagnosis_post_covid(5)] = '1' and [jaundice_pasc] = '1'</p>	Copy and paste the language from the notes that states the Jaundice was related to PASC:	notes, Required Field Annotation: @HIDEBUTTON						
277	<p><b>pain_date</b></p> <p>Show the field ONLY if: [covid] = '1' and [diagnosis_post_covid(6)] = '1'</p>	Enter the date of the initial Generalized Pain diagnosis:	text (date_mdy), Required Field Annotation: @HIDEBUTTON						
278	<p><b>pain_date_2</b></p> <p>Show the field ONLY if: [covid] = '1' and [diagnosis_post_covid(6)] = '1'</p>	Enter the date of the second Generalized Pain diagnosis, if applicable:	text (date_mdy) Field Annotation: @HIDEBUTTON						
279	<p><b>pain_endstatus</b></p> <p>Show the field ONLY if: [covid] = '1' and [diagnosis_post_covid(6)] = '1'</p>	At the end of the follow-up period, the Generalized Pain was:	dropdown, Required <table border="1"> <tr><td>1</td><td>Resolved</td></tr> <tr><td>2</td><td>Ongoing</td></tr> <tr><td>3</td><td>Unknown/Unavailable</td></tr> </table> Field Annotation: @HIDEBUTTON	1	Resolved	2	Ongoing	3	Unknown/Unavailable
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2	Ongoing								
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280	<p><b>pain_pasc</b></p>	Did the physician state in the notes whether the	dropdown, Required						

	Show the field ONLY if: [covid] = '1' and [diagnosis_post_covid(6)] = '1'	Generalized Pain was related to PASC?	<table border="1"> <tr> <td>1</td> <td>Yes, the physician stated this condition was due to PASC</td> </tr> <tr> <td>2</td> <td>No, the physician stated that this condition was due to something other than PASC</td> </tr> <tr> <td>3</td> <td>Unknown/Not Available</td> </tr> </table> <p>Field Annotation: @HIDEBUTTON</p>	1	Yes, the physician stated this condition was due to PASC	2	No, the physician stated that this condition was due to something other than PASC	3	Unknown/Not Available
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281	<b>pain_pasc_y</b> Show the field ONLY if: [covid] = '1' and [diagnosis_post_covid(6)] = '1' and [pain_pasc] = '1'	Copy and paste the language from the notes that states the Generalized Pain was related to PASC:	notes, Required Field Annotation: @HIDEBUTTON						
282	<b>anxiety_date</b> Show the field ONLY if: [covid] = '1' and [diagnosis_post_covid(7)] = '1'	Enter the date of the initial Anxiety symptoms:	text (date_mdy), Required Field Annotation: @HIDEBUTTON						
283	<b>anxiety_date_2</b> Show the field ONLY if: [covid] = '1' and [diagnosis_post_covid(7)] = '1'	Enter the date of the second Anxiety symptoms, if applicable:	text (date_mdy) Field Annotation: @HIDEBUTTON						
284	<b>anxiety_endstatus</b> Show the field ONLY if: [covid] = '1' and [diagnosis_post_covid(7)] = '1'	At the end of the follow-up period, the Anxiety Symptoms were:	dropdown, Required <table border="1"> <tr> <td>1</td> <td>Resolved</td> </tr> <tr> <td>2</td> <td>Ongoing</td> </tr> <tr> <td>3</td> <td>Unknown/Unavailable</td> </tr> </table> <p>Field Annotation: @HIDEBUTTON</p>	1	Resolved	2	Ongoing	3	Unknown/Unavailable
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285	<b>anxiety_pasc</b> Show the field ONLY if: [covid] = '1' and [diagnosis_post_covid(7)] = '1'	Did the physician state in the notes whether the Anxiety Symptoms were related to PASC?	dropdown, Required <table border="1"> <tr> <td>1</td> <td>Yes, the physician stated this condition was due to PASC</td> </tr> <tr> <td>2</td> <td>No, the physician stated that this condition was due to something other than PASC</td> </tr> <tr> <td>3</td> <td>Unknown/Not Available</td> </tr> </table> <p>Field Annotation: @HIDEBUTTON</p>	1	Yes, the physician stated this condition was due to PASC	2	No, the physician stated that this condition was due to something other than PASC	3	Unknown/Not Available
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286	<b>anxiety_pasc_y</b> Show the field ONLY if: [covid] = '1' and [diagnosis_post_covid(7)] = '1' and [anxiety_pasc] = '1'	Copy and paste the language from the notes that states the Anxiety symptoms were related to PASC:	notes, Required Field Annotation: @HIDEBUTTON						
287	<b>fatigue_malaise_date</b> Show the field ONLY if:	Enter the date of the initial Fatigue/Malaise diagnosis:	text (date_mdy), Required Field Annotation: @HIDEBUTTON						

	[covid] = '1' and [diagnosis_post_covid(8)] = '1'								
288	<b>fatigue_malaise_date_2</b>  Show the field ONLY if: [covid] = '1' and [diagnosis_post_covid(8)] = '1'	Enter the date of the second Fatigue/Malaise diagnosis, if applicable:	text (date_mdy) Field Annotation: @HIDEBUTTON						
289	<b>fatigue_malaise_endstatus</b>  Show the field ONLY if: [covid] = '1' and [diagnosis_post_covid(8)] = '1'	At the end of the follow-up period, the Fatigue/Malaise Symptoms were:	dropdown, Required <table border="1"> <tr><td>1</td><td>Resolved</td></tr> <tr><td>2</td><td>Ongoing</td></tr> <tr><td>3</td><td>Unknown/Unavailable</td></tr> </table> Field Annotation: @HIDEBUTTON	1	Resolved	2	Ongoing	3	Unknown/Unavailable
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290	<b>fatigue_malaise_pasc</b>  Show the field ONLY if: [covid] = '1' and [diagnosis_post_covid(8)] = '1'	Did the physician state in the notes whether the Fatigue/Malaise Symptoms were related to PASC?	dropdown, Required <table border="1"> <tr><td>1</td><td>Yes, the physician stated this condition was due to PASC</td></tr> <tr><td>2</td><td>No, the physician stated that this condition was due to something other than PASC</td></tr> <tr><td>3</td><td>Unknown/Not Available</td></tr> </table> Field Annotation: @HIDEBUTTON	1	Yes, the physician stated this condition was due to PASC	2	No, the physician stated that this condition was due to something other than PASC	3	Unknown/Not Available
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291	<b>fatigue_malaise_pasc_y</b>  Show the field ONLY if: [covid] = '1' and [diagnosis_post_covid(8)] = '1' and [fatigue_malaise_pasc] = '1'	Copy and paste the language from the notes that states the Fatigue/Malaise symptoms were related to PASC:	notes, Required Field Annotation: @HIDEBUTTON						
292	<b>diarrhea_date</b>  Show the field ONLY if: [covid] = '1' and [diagnosis_post_covid(9)] = '1'	Enter the date of the initial Diarrhea diagnosis:	text (date_mdy), Required Field Annotation: @HIDEBUTTON						
293	<b>diarrhea_date_2</b>  Show the field ONLY if: [covid] = '1' and [diagnosis_post_covid(9)] = '1'	Enter the date of the second Diarrhea diagnosis, if applicable:	text (date_mdy) Field Annotation: @HIDEBUTTON						
294	<b>diarrhea_endstatus</b>  Show the field ONLY if: [covid] = '1' and [diagnosis_post_covid(9)] = '1'	At the end of the follow-up period, the Diarrhea was:	dropdown, Required <table border="1"> <tr><td>1</td><td>Resolved</td></tr> <tr><td>2</td><td>Ongoing</td></tr> <tr><td>3</td><td>Unknown/Unavailable</td></tr> </table> Field Annotation: @HIDEBUTTON	1	Resolved	2	Ongoing	3	Unknown/Unavailable
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295	<b>diarrhea_pasc</b>	Did the physician state in the notes whether the	dropdown, Required						

	<p>Show the field ONLY if: [covid] = '1' and [diagnos is_post_covid(9)] = '1'</p>	Diarrhea was related to PASC?	<table border="1"> <tr> <td>1</td> <td>Yes, the physician stated this condition was due to PASC</td> </tr> <tr> <td>2</td> <td>No, the physician stated that this condition was due to something other than PASC</td> </tr> <tr> <td>3</td> <td>Unknown/Not Available</td> </tr> </table> <p>Field Annotation: @HIDEBUTTON</p>	1	Yes, the physician stated this condition was due to PASC	2	No, the physician stated that this condition was due to something other than PASC	3	Unknown/Not Available
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296	<p><b>diarrhea_pasc_y</b></p> <p>Show the field ONLY if: [covid] = '1' and [diagnos is_post_covid(9)] = '1' and [diarrhea_pasc] = '1'</p>	Copy and paste the language from the notes that states the Diarrhea was related to PASC:	<p>notes, Required</p> <p>Field Annotation: @HIDEBUTTON</p>						
297	<p><b>fever_chills_date</b></p> <p>Show the field ONLY if: [covid] = '1' and [diagnos is_post_covid(10)] = '1'</p>	Enter the date of the initial Fever/Chills diagnosis:	<p>text (date_mdy), Required</p> <p>Field Annotation: @HIDEBUTTON</p>						
298	<p><b>fever_chills_date_2</b></p> <p>Show the field ONLY if: [covid] = '1' and [diagnos is_post_covid(10)] = '1'</p>	Enter the date of the second Fever/Chills diagnosis, if applicable:	<p>text (date_mdy)</p> <p>Field Annotation: @HIDEBUTTON</p>						
299	<p><b>fever_chills_endstatus</b></p> <p>Show the field ONLY if: [covid] = '1' and [diagnos is_post_covid(10)] = '1'</p>	At the end of the follow-up period, the Fever/Chills were:	<p>dropdown, Required</p> <table border="1"> <tr> <td>1</td> <td>Resolved</td> </tr> <tr> <td>2</td> <td>Ongoing</td> </tr> <tr> <td>3</td> <td>Unknown/Unavailable</td> </tr> </table> <p>Field Annotation: @HIDEBUTTON</p>	1	Resolved	2	Ongoing	3	Unknown/Unavailable
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300	<p><b>fever_chills_pasc</b></p> <p>Show the field ONLY if: [covid] = '1' and [diagnos is_post_covid(10)] = '1'</p>	Did the physician state in the notes whether the Fever/Chills were related to PASC?	<p>dropdown, Required</p> <table border="1"> <tr> <td>1</td> <td>Yes, the physician stated this condition was due to PASC</td> </tr> <tr> <td>2</td> <td>No, the physician stated that this condition was due to something other than PASC</td> </tr> <tr> <td>3</td> <td>Unknown/Not Available</td> </tr> </table> <p>Field Annotation: @HIDEBUTTON</p>	1	Yes, the physician stated this condition was due to PASC	2	No, the physician stated that this condition was due to something other than PASC	3	Unknown/Not Available
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301	<p><b>fever_chills_pasc_y</b></p> <p>Show the field ONLY if: [covid] = '1' and [diagnos is_post_covid(10)] = '1' and [fever_chills_pasc] = '1'</p>	Copy and paste the language from the notes that states the Fever/Chills were related to PASC:	<p>notes, Required</p> <p>Field Annotation: @HIDEBUTTON</p>						

302	<p><b>skin_rash_date</b></p> <p>Show the field ONLY if: [covid] = '1' and [diagnosis_post_covid(11)] = '1'</p>	Enter the date of the initial Skin Rash diagnosis:	text (date_mdy), Required Field Annotation: @HIDEBUTTON						
303	<p><b>skin_rash_date_2</b></p> <p>Show the field ONLY if: [covid] = '1' and [diagnosis_post_covid(11)] = '1'</p>	Enter the date of the second Skin Rash diagnosis, if applicable:	text (date_mdy) Field Annotation: @HIDEBUTTON						
304	<p><b>skinrash_endstatus</b></p> <p>Show the field ONLY if: [covid] = '1' and [diagnosis_post_covid(11)] = '1'</p>	At the end of the follow-up period, the Skin Rash was:	dropdown, Required <table border="1"> <tr><td>1</td><td>Resolved</td></tr> <tr><td>2</td><td>Ongoing</td></tr> <tr><td>3</td><td>Unknown/Unavailable</td></tr> </table> Field Annotation: @HIDEBUTTON	1	Resolved	2	Ongoing	3	Unknown/Unavailable
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305	<p><b>skin_rash_pasc</b></p> <p>Show the field ONLY if: [covid] = '1' and [diagnosis_post_covid(11)] = '1'</p>	Did the physician state in the notes whether the Skin Rash was related to PASC?	dropdown, Required <table border="1"> <tr><td>1</td><td>Yes, the physician stated this condition was due to PASC</td></tr> <tr><td>2</td><td>No, the physician stated that this condition was due to something other than PASC</td></tr> <tr><td>3</td><td>Unknown/Not Available</td></tr> </table> Field Annotation: @HIDEBUTTON	1	Yes, the physician stated this condition was due to PASC	2	No, the physician stated that this condition was due to something other than PASC	3	Unknown/Not Available
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306	<p><b>skin_rash_pasc_y</b></p> <p>Show the field ONLY if: [covid] = '1' and [diagnosis_post_covid(11)] = '1' and [skin_rash_pasc] = '1'</p>	Copy and paste the language from the notes that states the Skin Rash was related to PASC:	notes, Required Field Annotation: @HIDEBUTTON						
307	<p><b>headache_date</b></p> <p>Show the field ONLY if: [covid] = '1' and [diagnosis_post_covid(12)] = '1'</p>	Enter the date of the initial Headache diagnosis:	text (date_mdy), Required Field Annotation: @HIDEBUTTON						
308	<p><b>headache_date_2</b></p> <p>Show the field ONLY if: [covid] = '1' and [diagnosis_post_covid(12)] = '1'</p>	Enter the date of the second Headache diagnosis, if applicable:	text (date_mdy) Field Annotation: @HIDEBUTTON						
309	<p><b>headache_endstatus</b></p> <p>Show the field ONLY if: [covid] = '1' and [diagnosis_post_covid(12)] = '1'</p>	At the end of the follow-up period, the Headache was:	dropdown, Required <table border="1"> <tr><td>1</td><td>Resolved</td></tr> <tr><td>2</td><td>Ongoing</td></tr> <tr><td>3</td><td>Unknown/Unavailable</td></tr> </table> Field Annotation: @HIDEBUTTON	1	Resolved	2	Ongoing	3	Unknown/Unavailable
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310	<p><b>headache_pasc</b></p>	Did the physician state in the notes whether the Headache was related to PASC?	dropdown, Required						

	Show the field ONLY if: [covid] = '1' and [diagnosis_post_covid(12)] = '1'		<table border="1"> <tr> <td>1</td> <td>Yes, the physician stated this condition was due to PASC</td> </tr> <tr> <td>2</td> <td>No, the physician stated that this condition was due to something other than PASC</td> </tr> <tr> <td>3</td> <td>Unknown/Not Available</td> </tr> </table> <p>Field Annotation: @HIDEBUTTON</p>	1	Yes, the physician stated this condition was due to PASC	2	No, the physician stated that this condition was due to something other than PASC	3	Unknown/Not Available
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311	<b>headache_pasc_y</b>  Show the field ONLY if: [covid] = '1' and [diagnosis_post_covid(12)] = '1' and [headache_pasc] = '1'	Copy and paste the language from the notes that states the Headache was related to PASC:	notes, Required Field Annotation: @HIDEBUTTON						
312	<b>other_pasc</b>	<p>Section Header: <i>Section 7. Additional Comments</i></p> <p>Is there any additional information in the patient's chart about their PASC status that you think is relevant? For example, if this patient did not have PASC, enter any information you saw that might explain why they were flagged as a PASC patient (such as references to PASC or related conditions that were ruled out).</p> <p>If so, please enter below, ensuring that any PHI (names, MRNs, etc) is removed.</p>	notes, Required						
313	<b>care_everywhere</b>	Is there any additional information in Care Everywhere about this patient's COVID or PASC status?	notes, Required						
314	<b>optional_notes</b>	Optional- add any additional comments about this patient's chart.	notes						
315	<b>recover_pediatric_chart_review_form_complete</b>	<p>Section Header: <i>Form Status</i></p> <p>Complete?</p>	<p>dropdown</p> <table border="1"> <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>	0	Incomplete	1	Unverified	2	Complete
0	Incomplete								
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<b>Instrument: Clinician Adjudication (clinician_adjudication)</b>									
316	<b>covid_adj</b>	<p>Section Header: <i>Overview of Chart Reviewer Results</i></p> <p>Does this patient have COVID-19?[covid]</p>	descriptive						
317	<b>coviddiagnosis_date_adj</b>  Show the field ONLY if: [covid] = '1'	Enter the date the first COVID-19 diagnosis was made: [coviddiagnosis_date]	descriptive						
318	<b>coviddiagnosis_method_adj</b>  Show the field ONLY if: [covid] = '1'	How was the diagnosis made? [coviddiagnosis_method]	descriptive						
319	<b>coviddiagnosis_mult</b>	Did the patient have repeated COVID-19 (more than	descriptive						

	<b>iple_adj</b> Show the field ONLY if: [covid] = '1'	one SARS-CoV-2 infection)?[coviddiagnosis_multiple]	
320	<b>coviddiagnosis_multiple_dates_adj</b> Show the field ONLY if: [covid] = '1' and [coviddiagnosis_multiple] = '1'	Additional COVID diagnosis dates: [coviddiagnosis_date_2] [coviddiagnosis_date_3] [coviddiagnosis_date_4] [coviddiagnosis_date_5]	descriptive
321	<b>misc_diagnosis_adj</b> Show the field ONLY if: [covid] = '1'	Are there any references to the patient being diagnosed with MIS-C at any time during study period (Index Date up to 1 year after last COVID-19 diagnosis date)?[misc_diagnosis]	descriptive
322	<b>misc_terms_adj</b> Show the field ONLY if: [covid] = '1' and [misc_diagnosis] = '1'	Enter the MIS-C diagnoses terms in the patient's chart:[misc_terms]	descriptive
323	<b>misc_date_adj</b> Show the field ONLY if: [covid] = '1' and [misc_diagnosis] = '1'	First MIS-C diagnosis date:[misc_date]	descriptive
324	<b>misc_date_adj_2</b> Show the field ONLY if: [covid] = '1' and [misc_diagnosis] = '1'	Second MIS-C diagnosis date (when applicable): [misc_date_2]	descriptive
325	<b>u099_diagnosis_adj</b> Show the field ONLY if: [covid] = '1'	Did the patient have any references to a diagnosis for "PASC" at any time during study period? [u099_diagnosis]	descriptive
326	<b>pasc_terms_adj</b> Show the field ONLY if: [covid] = '1' and [u099_diagnosis] = '1'	Enter the PASC diagnoses references in the patient's chart:[pasc_terms]	descriptive
327	<b>pasc_date_adj</b> Show the field ONLY if: [covid] = '1' and [u099_diagnosis] = '1'	Enter the first PASC diagnosis date:[pasc_date]	descriptive
328	<b>pasc_date_adj_2</b> Show the field ONLY if: [covid] = '1' and [u099_diagnosis] = '1'	Second PASC diagnosis date (when applicable): [pasc_date_2]	descriptive
329	<b>pcr_antigen_positive_adj</b> Show the field ONLY if: [covid] = '1'	Did the patient have a SARS-CoV-2 RT PCR/ antigen test positive during the study period? [pcr_antigen_positive]	descriptive
330	<b>kawasaki_diagnosis_</b>	Did the patient have a diagnosis for Kawasaki	descriptive

	<b>adj</b> Show the field ONLY if: [covid] = '1'	disease assigned within 42 days of a positive RT-PCR/Antigen test?[kawasaki_diagnosis]	
331	<b>kawasaki_terms_adj</b> Show the field ONLY if: [covid] = '1' and [kawasaki_diagnosis] = '1'	Enter the diagnosis terms for Kawasaki Disease found in the patient chart.[kawasaki_terms]	descriptive
332	<b>serology_test_adj</b> Show the field ONLY if: [covid] = '1'	Did the patient have SARS-CoV-2 serology positive test result?[serology_test]	descriptive
333	<b>serology_test_reason_adj</b> Show the field ONLY if: [covid] = '1' and ([serology_test] = '1' or [serology_test] = '3' or [serology_test] = '4')	Select the reason why the patient was given a serology test:[serology_test_reason]	descriptive
334	<b>serology_test_date_adj</b> Show the field ONLY if: [covid] = '1' and ([serology_test] = '1' or [serology_test] = '3' or [serology_test] = '4')	Enter the date of the initial serology test: [serology_test_date]	descriptive
335	<b>conditions_post_adj</b> Show the field ONLY if: [covid] = '1'	Did the patient have any occurrence of the following conditions, on Day 28 or later after initial COVID-19 positive diagnosis? Select all that apply. [conditions_post]	descriptive
336	<b>pasc_other_adj</b> Show the field ONLY if: [conditions_post(18)] = '1'	List the Other conditions and first 2 diagnosis dates of each condition:[pasc_other]	descriptive, Required Field Annotation: @HIDEBUTTON
337	<b>covid_date_followup_adj</b> Show the field ONLY if: [conditions_post(1)] = '1'	Enter the first COVID diagnosis date found during the follow-up period:[covid_date_followup]	descriptive, Required Field Annotation: @HIDEBUTTON
338	<b>covid_endstatus_adj</b> Show the field ONLY if: [conditions_post(1)] = '1'	At the end of the follow-up period, the COVID diagnosis was:[covid_endstatus]	descriptive, Required Field Annotation: @HIDEBUTTON
339	<b>covid_diagnosis_pasc_adj</b> Show the field ONLY if: [conditions_post(1)] = '1'	Did the physician state in the chart whether this continued COVID diagnosis was due to PASC? [covid_diagnosis_pasc]	descriptive, Required Field Annotation: @HIDEBUTTON

340	<b>covid_diagnosis_pasc_y_adj</b> Show the field ONLY if: [conditions_post(1)] = '1' and [covid_diagnosis_pasc] = '1'	Copy and paste the language from the physician notes that says this continued COVID diagnosis was related to PASC (make sure to remove any PHI, such as MRNs or names): [covid_diagnosis_pasc_y]	descriptive, Required Field Annotation: @HIDEBUTTON
341	<b>acuterer_date_followup_adj</b> Show the field ONLY if: [conditions_post(2)] = '1'	Enter the first and second (when applicable) Acute respiratory distress syndrome diagnosis dates found during the follow-up period:[acuterer_date_followup] [acuterer_date_followup_2]	descriptive, Required Field Annotation: @HIDEBUTTON
342	<b>acuterer_endstatus_adj</b> Show the field ONLY if: [conditions_post(2)] = '1'	At the end of the follow-up period, the Acute respiratory distress syndrome was: [acuterer_endstatus]	descriptive, Required Field Annotation: @HIDEBUTTON
343	<b>acuterer_diagnosis_pasc_adj</b> Show the field ONLY if: [conditions_post(2)] = '1'	Did the physician state in the chart whether the Acute respiratory distress syndrome diagnosis was due to PASC?[acuterer_diagnosis_pasc]	descriptive, Required Field Annotation: @HIDEBUTTON
344	<b>acuterer_diagnosis_pasc_y_adj</b> Show the field ONLY if: [conditions_post(2)] = '1' and [acuterer_diagnosis_pasc] = '1'	Copy and paste the language from the physician notes that states this Acute respiratory distress syndrome diagnosis was related to PASC: [acuterer_diagnosis_pasc_y]	descriptive, Required Field Annotation: @HIDEBUTTON
345	<b>losssmell_date_followup_adj</b> Show the field ONLY if: [conditions_post(3)] = '1'	Enter the first and second (when applicable) Loss of smell diagnosis dates found during the follow-up period:[losssmell_date_followup] [losssmell_date_followup_2]	descriptive, Required Field Annotation: @HIDEBUTTON
346	<b>losssmell_endstatus_adj</b> Show the field ONLY if: [conditions_post(3)] = '1'	At the end of the follow-up period, the Loss of smell was:[losssmell_endstatus]	descriptive, Required Field Annotation: @HIDEBUTTON
347	<b>losssmell_diagnosis_pasc_adj</b> Show the field ONLY if: [conditions_post(3)] = '1'	Did the physician state in the chart whether the Loss of smell diagnosis was due to PASC? [losssmell_diagnosis_pasc]	descriptive, Required Field Annotation: @HIDEBUTTON
348	<b>losssmell_diagnosis_pasc_y_adj</b> Show the field ONLY if: [conditions_post(3)] = '1' and [losssmell_diagnosis_pasc] = '1'	Copy and paste the language from the physician notes that states the Loss of smell diagnosis was related to PASC:[losssmell_diagnosis_pasc_y]	descriptive, Required Field Annotation: @HIDEBUTTON
349	<b>losstaste_date_followup_adj</b> Show the field ONLY if:	Enter the first and second (when applicable) Loss of taste diagnosis dates found during the follow-up period:[losstaste_date_followup] [losstaste_date_followup_2]	descriptive, Required Field Annotation: @HIDEBUTTON

	[conditions_post(4)] = '1'		
350	<b>losstaste_endstatus_adj</b> Show the field ONLY if: [conditions_post(4)] = '1'	At the end of the follow-up period, the Loss of taste was:[losstaste_endstatus]	descriptive, Required Field Annotation: @HIDEBUTTON
351	<b>losstaste_diagnosis_pasc_adj</b> Show the field ONLY if: [conditions_post(4)] = '1'	Did the physician state in the chart whether the Loss of taste diagnosis was due to PASC? [losstaste_diagnosis_pasc]	descriptive, Required Field Annotation: @HIDEBUTTON
352	<b>losstaste_diagnosis_pasc_y_adj</b> Show the field ONLY if: [conditions_post(4)] = '1' and [losstaste_diagnosis_pasc] = '1'	Copy and paste the language from the physician notes that states the Loss of taste diagnosis was due to PASC:[losstaste_diagnosis_pasc_y]	descriptive, Required Field Annotation: @HIDEBUTTON
353	<b>lossother_date_followup_adj</b> Show the field ONLY if: [conditions_post(5)] = '1'	Enter the first and second (when applicable) Other Change of Smell/Taste date found during the follow-up period:[lossother_date_followup] [lossother_date_followup_2]	descriptive, Required Field Annotation: @HIDEBUTTON
354	<b>lossother_endstatus_adj</b> Show the field ONLY if: [conditions_post(5)] = '1'	At the end of the follow-up period, the Other Change of Smell/Taste was:[lossother_endstatus]	descriptive, Required Field Annotation: @HIDEBUTTON
355	<b>lossother_diagnosis_pasc_adj</b> Show the field ONLY if: [conditions_post(5)] = '1'	Did the physician state in the chart whether the Other Change of Smell/Taste was due to PASC? [lossother_diagnosis_pasc]	descriptive, Required Field Annotation: @HIDEBUTTON
356	<b>lossother_diagnosis_pasc_y_adj</b> Show the field ONLY if: [conditions_post(5)] = '1' and [lossother_diagnosis_pasc] = '1'	Copy and paste the language from the physician notes that states the Other Change of Smell/Taste was due to PASC:[lossother_diagnosis_pasc_y]	descriptive, Required Field Annotation: @HIDEBUTTON
357	<b>myocarditis_date_followup_adj</b> Show the field ONLY if: [conditions_post(6)] = '1'	Enter the first and second (when applicable) Myocarditis diagnosis date found during the follow-up period:[myocarditis_date_followup] [myocarditis_date_followup_2]	descriptive, Required Field Annotation: @HIDEBUTTON
358	<b>myocarditis_endstatus_adj</b> Show the field ONLY if: [conditions_post(6)] = '1'	At the end of the follow-up period, the Myocarditis was:[myocarditis_endstatus]	descriptive, Required Field Annotation: @HIDEBUTTON
359	<b>myocarditis_diagnosis_pasc_adj</b> Show the field ONLY if: [conditions_post(6)] = '1'	Did the physician state in the notes whether the Myocarditis diagnosis was due to PASC? [myocarditis_diagnosis_pasc]	descriptive, Required Field Annotation: @HIDEBUTTON

360	<b>myocarditis_diagnosis_pasc_y_adj</b>  Show the field ONLY if: [conditions_post(6)] = '1' and [myocarditis_diagnosis_pasc] = '1'	Copy and paste the language from the physician notes that states the Myocarditis diagnosis was due to PASC:[myocarditis_diagnosis_pasc_y]	descriptive, Required Field Annotation: @HIDEBUTTON
361	<b>pericarditis_date_followup_adj</b>  Show the field ONLY if: [conditions_post(7)] = '1'	Enter the first and second (when applicable) Pericarditis diagnosis date found during the follow-up period:[pericarditis_date_followup] [pericarditis_date_followup_2]	descriptive, Required Field Annotation: @HIDEBUTTON
362	<b>pericarditis_endstatus_adj</b>  Show the field ONLY if: [conditions_post(7)] = '1'	At the end of the follow-up period, the Pericarditis was:[pericarditis_endstatus]	descriptive, Required Field Annotation: @HIDEBUTTON
363	<b>pericarditis_diagnosis_pasc_adj</b>  Show the field ONLY if: [conditions_post(7)] = '1'	Did the physician state in the notes whether the Pericarditis diagnosis was due to PASC? [pericarditis_diagnosis_pasc]	descriptive, Required Field Annotation: @HIDEBUTTON
364	<b>pericarditis_diagnosis_pasc_y_adj</b>  Show the field ONLY if: [conditions_post(7)] = '1' and [pericarditis_diagnosis_pasc] = '1'	Copy and paste the language from the physician notes that states the Pericarditis diagnosis was due to PASC:[pericarditis_diagnosis_pasc_y]	descriptive, Required Field Annotation: @HIDEBUTTON
365	<b>myositis_date_followup_adj</b>  Show the field ONLY if: [conditions_post(8)] = '1'	Enter the first and second (when applicable) Myositis diagnosis date found during the follow-up period: [myositis_date_followup] [myositis_date_followup_2]	descriptive, Required Field Annotation: @HIDEBUTTON
366	<b>myositis_endstatus_adj</b>  Show the field ONLY if: [conditions_post(8)] = '1'	At the end of the follow-up period, the Myositis was: [myositis_endstatus]	descriptive, Required Field Annotation: @HIDEBUTTON
367	<b>myositis_diagnosis_pasc_adj</b>  Show the field ONLY if: [conditions_post(8)] = '1'	Did the physician state in the notes whether the Myositis diagnosis was due to PASC? [myositis_diagnosis_pasc]	descriptive, Required Field Annotation: @HIDEBUTTON
368	<b>myositis_diagnosis_pasc_y_adj</b>  Show the field ONLY if: [conditions_post(8)] = '1' and [myositis_diagnosis_pasc] = '1'	Copy and paste the language from the notes that states the Myositis diagnosis was due to PASC: [myositis_diagnosis_pasc_y]	descriptive, Required Field Annotation: @HIDEBUTTON
369	<b>illheart_date_followup_adj</b>	Enter the first and second (when applicable) Other/ill-defined heart disease diagnosis date found during the follow-up period:[illheart_date_followup]	descriptive, Required Field Annotation: @HIDEBUTTON

	Show the field ONLY if: [conditions_post(9)] = '1'	[illheart_date_followup_2]	
370	<b>illheart_endstatus_adj</b>  Show the field ONLY if: [conditions_post(9)] = '1'	At the end of the follow-up period, the Other/ill-defined heart disease was:[illheart_endstatus]	descriptive, Required Field Annotation: @HIDEBUTTON
371	<b>illheart_diagnosis_pasc_adj</b>  Show the field ONLY if: [conditions_post(9)] = '1'	Did the physician state in the notes whether the Other/ill-defined heart disease diagnosis was due to PASC?[illheart_diagnosis_pasc]	descriptive, Required Field Annotation: @HIDEBUTTON
372	<b>illheart_diagnosis_pasc_y_adj</b>  Show the field ONLY if: [conditions_post(9)] = '1' and [illheart_diagnosis_pasc] = '1'	Copy and paste the language from the notes that states the Other/ill-defined heart disease diagnosis was due to PASC:[illheart_diagnosis_pasc_y]	descriptive, Required Field Annotation: @HIDEBUTTON
373	<b>thrombo_date_followup_adj</b>  Show the field ONLY if: [conditions_post(10)] = '1'	Enter the first and second (when applicable) Thrombophlebitis/thromboembolism diagnosis date found during the follow-up period: [thrombo_date_followup] [thrombo_date_followup_2]	descriptive, Required Field Annotation: @HIDEBUTTON
374	<b>thrombo_endstatus_adj</b>  Show the field ONLY if: [conditions_post(10)] = '1'	At the end of the follow-up period, the Thrombophlebitis/thromboembolism was: [thrombo_endstatus]	descriptive, Required Field Annotation: @HIDEBUTTON
375	<b>thrombo_diagnosis_pasc_adj</b>  Show the field ONLY if: [conditions_post(10)] = '1'	Did the physician state in the notes whether the Thrombophlebitis/thromboembolism diagnosis was due to PASC?[thrombo_diagnosis_pasc]	descriptive, Required Field Annotation: @HIDEBUTTON
376	<b>thrombo_diagnosis_pasc_y_adj</b>  Show the field ONLY if: [conditions_post(10)] = '1' and [thrombo_diagnosis_pasc] = '1'	Copy and paste the language from the notes that states the Thrombophlebitis/thromboembolism diagnosis was due to PASC: [thrombo_diagnosis_pasc_y]	descriptive, Required Field Annotation: @HIDEBUTTON
377	<b>anemia_date_followup_adj</b>  Show the field ONLY if: [conditions_post(11)] = '1'	Enter the first and second (when applicable) Aplastic anemia diagnosis date found during the follow-up period:[anemia_date_followup] [anemia_date_followup_2]	descriptive, Required Field Annotation: @HIDEBUTTON
378	<b>anemia_endstatus_adj</b>  Show the field ONLY if: [conditions_post(11)] = '1'	At the end of the follow-up period, the Aplastic anemia was:[anemia_endstatus]	descriptive, Required Field Annotation: @HIDEBUTTON

	1'		
379	<b>anemia_diagnosis_pasc_adj</b> Show the field ONLY if: [conditions_post(11)] = '1'	Did the physician state in the notes whether the Aplastic anemia diagnosis was due to PASC? [anemia_diagnosis_pasc]	descriptive, Required Field Annotation: @HIDEBUTTON
380	<b>anemia_diagnosis_pasc_y_adj</b> Show the field ONLY if: [conditions_post(11)] = '1' and [anemia_diagnosis_pasc] = '1'	Copy and paste the language from the notes that states the Aplastic anemia diagnosis was due to PASC:[anemia_diagnosis_pasc_y]	descriptive, Required Field Annotation: @HIDEBUTTON
381	<b>brainfog_date_followup_adj</b> Show the field ONLY if: [conditions_post(12)] = '1'	Enter the first and second (when applicable) Brain fog diagnosis date found during the follow-up period:[brainfog_date_followup] [brainfog_date_followup_2]	descriptive, Required Field Annotation: @HIDEBUTTON
382	<b>brainfog_endstatus_adj</b> Show the field ONLY if: [conditions_post(12)] = '1'	At the end of the follow-up period, the Brain fog was: [brainfog_endstatus]	descriptive, Required Field Annotation: @HIDEBUTTON
383	<b>brainfog_diagnosis_pasc_adj</b> Show the field ONLY if: [conditions_post(12)] = '1'	Did the physician state in the notes whether the Brain fog diagnosis was due to PASC? [brainfog_diagnosis_pasc]	descriptive, Required Field Annotation: @HIDEBUTTON
384	<b>brainfog_diagnosis_pasc_y_adj</b> Show the field ONLY if: [conditions_post(12)] = '1' and [brainfog_diagnosis_pasc] = '1'	Copy and paste the language from the notes that states the Brain fog diagnosis was due to PASC: [brainfog_diagnosis_pasc_y]	descriptive, Required Field Annotation: @HIDEBUTTON
385	<b>liverenzy_date_followup_adj</b> Show the field ONLY if: [conditions_post(13)] = '1'	Enter the first and second (when applicable) Abnormal liver enzymes diagnosis date found during the follow-up period:[liverenzy_date_followup] [liverenzy_date_followup_2]	descriptive, Required Field Annotation: @HIDEBUTTON
386	<b>liverenzy_endstatus_adj</b> Show the field ONLY if: [conditions_post(13)] = '1'	At the end of the follow-up period, the Abnormal liver enzymes were:[liverenzy_endstatus]	descriptive, Required Field Annotation: @HIDEBUTTON
387	<b>liverenzy_diagnosis_pasc_adj</b>	Did the physician state in the notes whether the Abnormal liver enzymes diagnosis was due to PASC? [liverenzy_diagnosis_pasc]	descriptive, Required Field Annotation: @HIDEBUTTON

	Show the field ONLY if: [conditions_post(13)] = '1'		
388	<b>liverenzy_diagnosis_pasc_y_adj</b>  Show the field ONLY if: [conditions_post(13)] = '1' and [liverenzy_diagnosis_pasc] = '1'	Copy and paste the language from the notes that states the Abnormal liver enzymes diagnosis was due to PASC:[liverenzy_diagnosis_pasc_y]	descriptive, Required Field Annotation: @HIDEBUTTON
389	<b>dysautonomia_date_followup_adj</b>  Show the field ONLY if: [conditions_post(14)] = '1'	Enter the first and second (when applicable) Dysautonomia diagnosis date found during the follow-up period:[dysautonomia_date_followup] [dysautonomia_date_followup_2]	descriptive, Required Field Annotation: @HIDEBUTTON
390	<b>dysautonomia_endstatus_adj</b>  Show the field ONLY if: [conditions_post(14)] = '1'	At the end of the follow-up period, the Dysautonomia was:[dysautonomia_endstatus]	descriptive, Required Field Annotation: @HIDEBUTTON
391	<b>dysautonomia_diagnosis_pasc_adj</b>  Show the field ONLY if: [conditions_post(14)] = '1'	Did the physician state in the notes whether the Dysautonomia diagnosis was due to PASC? [dysautonomia_diagnosis_pasc]	descriptive, Required Field Annotation: @HIDEBUTTON
392	<b>dysautonomia_diagnosis_pasc_y_adj</b>  Show the field ONLY if: [conditions_post(14)] = '1' and [dysautonomia_diagnosis_pasc] = '1'	Copy and paste the language from the notes that states the Dysautonomia diagnosis was due to PASC: [dysautonomia_diagnosis_pasc_y]	descriptive, Required Field Annotation: @HIDEBUTTON
393	<b>fatigue_date_followup_adj</b>  Show the field ONLY if: [conditions_post(15)] = '1'	Enter the first and second (when applicable) Fatigue diagnosis date found during the follow-up period: [fatigue_date_followup] [fatigue_date_followup_2]	descriptive, Required Field Annotation: @HIDEBUTTON
394	<b>fatigue_endstatus_adj</b>  Show the field ONLY if: [conditions_post(15)] = '1'	At the end of the follow-up period, the Fatigue was: [fatigue_endstatus]	descriptive, Required Field Annotation: @HIDEBUTTON
395	<b>fatigue_diagnosis_pasc_adj</b>  Show the field ONLY if: [conditions_post(15)] = '1'	Did the physician state in the notes whether the Fatigue diagnosis was due to PASC? [fatigue_diagnosis_pasc]	descriptive, Required Field Annotation: @HIDEBUTTON
396	<b>fatigue_diagnosis_pasc_y_adj</b>	Copy and paste the language from the notes that	descriptive, Required

	<b>asc_y_adj</b> Show the field ONLY if: [conditions_post(15)] = '1' and [fatigue_diagnosis_pasc] = '1'	states the Fatigue diagnosis was due to PASC: [fatigue_diagnosis_pasc_y]	Field Annotation: @HIDEBUTTON
397	<b>abdominal_date_followup_adj</b> Show the field ONLY if: [conditions_post(19)] = '1'	Enter the first and second (when applicable) Abdominal Pain date found during the follow-up period:[abdominal_date_followup] [abdominal_date_followup_2]	descriptive, Required Field Annotation: @HIDEBUTTON
398	<b>abdominal_endstatus_adj</b> Show the field ONLY if: [conditions_post(19)] = '1'	At the end of the follow-up period, the Abdominal Pain was:[abdominal_endstatus]	descriptive, Required Field Annotation: @HIDEBUTTON
399	<b>abdominal_diagnosis_pasc_adj</b> Show the field ONLY if: [conditions_post(19)] = '1'	Did the physician state in the notes whether the Abdominal Pain diagnosis was due to PASC? [abdominal_diagnosis_pasc]	descriptive, Required Field Annotation: @HIDEBUTTON
400	<b>abdominal_diagnosis_pasc_y_adj</b> Show the field ONLY if: [conditions_post(19)] = '1' and [abdominal_diagnosis_pasc] = '1'	Copy and paste the language from the notes that states the Abdominal Pain diagnosis was due to PASC:[abdominal_diagnosis_pasc_y]	descriptive, Required Field Annotation: @HIDEBUTTON
401	<b>aki_date_followup_adj</b> Show the field ONLY if: [conditions_post(20)] = '1'	Enter the first and second (when applicable) Acute Kidney Injury diagnosis date found during the follow-up period:[aki_date_followup] [aki_date_followup_2]	descriptive, Required Field Annotation: @HIDEBUTTON
402	<b>aki_endstatus_adj</b> Show the field ONLY if: [conditions_post(20)] = '1'	At the end of the follow-up period, the Acute Kidney Injury was:[aki_endstatus]	descriptive, Required Field Annotation: @HIDEBUTTON
403	<b>aki_diagnosis_pasc_adj</b> Show the field ONLY if: [conditions_post(20)] = '1'	Did the physician state in the notes whether the Acute Kidney Injury diagnosis was due to PASC? [aki_diagnosis_pasc]	descriptive, Required Field Annotation: @HIDEBUTTON
404	<b>aki_diagnosis_pasc_y_adj</b> Show the field ONLY if: [conditions_post(20)] = '1' and [aki_diagnosis_pasc] = '1'	Copy and paste the language from the notes that states the Acute Kidney Injury diagnosis was due to PASC:[aki_diagnosis_pasc_y]	descriptive, Required Field Annotation: @HIDEBUTTON

405	<b>abnormal_lab_adj</b> Show the field ONLY if: [covid] = '1'	Did the patient have at least one occurrence of the following abnormal lab tests, on Day 28 or later after initial COVID-19 positive diagnosis? Select all that apply. [abnormal_lab]	descriptive
406	<b>reason_thrombo_test_adj</b> Show the field ONLY if: [covid] = '1' and [abnormal_lab(1)] = '1'	Select the reason why the patient was tested for Thrombocytopenia:[reason_thrombo_test]	descriptive, Required
407	<b>date_thrombo_test_adj</b> Show the field ONLY if: [covid] = '1' and [abnormal_lab(1)] = '1'	Enter the Thrombocytopenia test date: [date_thrombo_test]	descriptive, Required Field Annotation: @HIDEBUTTON
408	<b>reason_troponin_test_adj</b> Show the field ONLY if: [covid] = '1' and [abnormal_lab(2)] = '1'	Select the reason why the patient was tested for Elevated Troponin:[reason_troponin_test]	descriptive, Required
409	<b>date_troponin_test_adj</b> Show the field ONLY if: [covid] = '1' and [abnormal_lab(2)] = '1'	Enter the Elevated Troponin test date: [date_troponin_test]	descriptive, Required Field Annotation: @HIDEBUTTON
410	<b>reason_lymphopenia_test_adj</b> Show the field ONLY if: [covid] = '1' and [abnormal_lab(3)] = '1'	Select the reason why the patient was tested for Lymphopenia:[reason_lymphopenia_test]	descriptive, Required
411	<b>date_lymphopenia_test_adj</b> Show the field ONLY if: [covid] = '1' and [abnormal_lab(3)] = '1'	Enter the Lymphopenia test date: [date_lymphopenia_test]	descriptive, Required Field Annotation: @HIDEBUTTON
412	<b>reason_crp_test_adj</b> Show the field ONLY if: [covid] = '1' and [abnormal_lab(4)] = '1'	Select the reason why the patient was tested for Elevated CRP:[reason_crp_test]	descriptive, Required
413	<b>date_crp_test_adj</b> Show the field ONLY if: [covid] = '1' and [abnormal_lab(4)] = '1'	Enter the Elevated CRP test date:[date_crp_test]	descriptive, Required Field Annotation: @HIDEBUTTON
414	<b>diagnosis_post_covid_adj</b>	Did the patient have at least one occurrences of a diagnosis term for the following on Day 28 or later after COVID positive diagnosis? Select all that apply.	descriptive

	Show the field ONLY if: [covid] = '1'	[diagnosis_post_covid]	
415	<b>chestpain_date_adj</b> Show the field ONLY if: [covid] = '1' and [diagnosis_post_covid(1)] = '1'	Enter the date of the first and second Chest Pain diagnosis:[chestpain_date] [chestpain_date_2]	descriptive, Required Field Annotation: @HIDEBUTTON
416	<b>chestpain_endstatus_adj</b> Show the field ONLY if: [covid] = '1' and [diagnosis_post_covid(1)] = '1'	At the end of the follow-up period, the Chest Pain was:[chestpain_endstatus]	descriptive, Required Field Annotation: @HIDEBUTTON
417	<b>chestpain_pasc_adj</b> Show the field ONLY if: [covid] = '1' and [diagnosis_post_covid(1)] = '1'	Did the physician state in the notes whether the Chest Pain was related to PASC?[chestpain_pasc]	descriptive, Required Field Annotation: @HIDEBUTTON
418	<b>chestpain_pasc_y_adj</b> Show the field ONLY if: [covid] = '1' and [diagnosis_post_covid(1)] = '1' and [chestpain_pasc] = '1'	Copy and paste the language from the notes that states the Chest Pain diagnosis was related to PASC: [chestpain_pasc_y]	descriptive, Required Field Annotation: @HIDEBUTTON
419	<b>hairloss_date_adj</b> Show the field ONLY if: [covid] = '1' and [diagnosis_post_covid(2)] = '1'	Enter the date of the first and second Hair Loss diagnosis:[hairloss_date] [hairloss_date_2]	descriptive, Required Field Annotation: @HIDEBUTTON
420	<b>hairloss_endstatus_adj</b> Show the field ONLY if: [covid] = '1' and [diagnosis_post_covid(2)] = '1'	At the end of the follow-up period, the Hair Loss was: [hairloss_endstatus]	descriptive, Required Field Annotation: @HIDEBUTTON
421	<b>hairloss_pasc_adj</b> Show the field ONLY if: [covid] = '1' and [diagnosis_post_covid(2)] = '1'	Did the physician state in the notes whether the Hair Loss was related to PASC?[hairloss_pasc]	descriptive, Required Field Annotation: @HIDEBUTTON
422	<b>hairloss_pasc_y_adj</b> Show the field ONLY if: [covid] = '1' and [diagnosis_post_covid(2)] = '1' and [hairloss_pasc] = '1'	Copy and paste the language from the notes that states the Hair Loss diagnosis was related to PASC: [hairloss_pasc_y]	descriptive, Required Field Annotation: @HIDEBUTTON
423	<b>cough_date_adj</b> Show the field ONLY if: [covid] = '1' and [diagnosis_post_covid(3)] = '1'	Enter the date of the first and second Cough diagnosis:[cough_date] [cough_date_2]	descriptive, Required Field Annotation: @HIDEBUTTON
424	<b>cough_endstatus_adj</b>	At the end of the follow-up period, the Cough was:	descriptive, Required

	<b>j</b> Show the field ONLY if: [covid] = '1' and [diagnosis_post_covid(3)] = '1'	[cough_endstatus]	Field Annotation: @HIDEBUTTON
425	<b>cough_pasc_adj</b> Show the field ONLY if: [covid] = '1' and [diagnosis_post_covid(3)] = '1'	Did the physician state in the notes whether the Cough was related to PASC?[cough_pasc]	descriptive, Required Field Annotation: @HIDEBUTTON
426	<b>cough_pasc_y_adj</b> Show the field ONLY if: [covid] = '1' and [diagnosis_post_covid(3)] = '1' and [cough_pasc] = '1'	Copy and paste the language from the notes that states the Cough diagnosis was related to PASC: [cough_pasc_y]	descriptive, Required Field Annotation: @HIDEBUTTON
427	<b>cardio_signs_date_adj</b> Show the field ONLY if: [covid] = '1' and [diagnosis_post_covid(4)] = '1'	Enter the date of the first and second Cardiorespiratory signs and symptoms: [cardio_signs_date] [cardio_signs_date_2]	descriptive, Required Field Annotation: @HIDEBUTTON
428	<b>cardioresp_endstatus_adj</b> Show the field ONLY if: [covid] = '1' and [diagnosis_post_covid(4)] = '1'	At the end of the follow-up period, the Cardiorespiratory signs and symptoms were: [cardioresp_endstatus]	descriptive, Required Field Annotation: @HIDEBUTTON
429	<b>cardioresp_pasc_adj</b> Show the field ONLY if: [covid] = '1' and [diagnosis_post_covid(4)] = '1'	Did the physician state in the notes whether the Cardiorespiratory signs and symptoms were related to PASC?[cardioresp_pasc]	descriptive, Required Field Annotation: @HIDEBUTTON
430	<b>cardioresp_pasc_y_adj</b> Show the field ONLY if: [covid] = '1' and [diagnosis_post_covid(4)] = '1' and [cardioresp_pasc] = '1'	Copy and paste the language from the notes that states the Cardiorespiratory signs and symptoms were related to PASC:[cardioresp_pasc_y]	descriptive, Required Field Annotation: @HIDEBUTTON
431	<b>jaundice_date_adj</b> Show the field ONLY if: [covid] = '1' and [diagnosis_post_covid(5)] = '1'	Enter the date of the first and second Jaundice diagnosis:[jaundice_date] [jaundice_date_2]	descriptive, Required Field Annotation: @HIDEBUTTON
432	<b>jaundice_endstatus_adj</b> Show the field ONLY if: [covid] = '1' and [diagnosis_post_covid(5)] = '1'	At the end of the follow-up period, the Jaundice was: [jaundice_endstatus]	descriptive, Required Field Annotation: @HIDEBUTTON
433	<b>jaundice_pasc_adj</b> Show the field ONLY if:	Did the physician state in the notes whether the Jaundice was related to PASC?[jaundice_pasc]	descriptive, Required Field Annotation: @HIDEBUTTON

	[covid] = '1' and [diagnosis_post_covid(5)] = '1'		
434	<b>jaundice_pasc_y_adj</b>  Show the field ONLY if: [covid] = '1' and [diagnosis_post_covid(5)] = '1' and [jaundice_pasc] = '1'	Copy and paste the language from the notes that states the Jaundice was related to PASC: [jaundice_pasc_y]	descriptive, Required Field Annotation: @HIDEBUTTON
435	<b>pain_date_adj</b>  Show the field ONLY if: [covid] = '1' and [diagnosis_post_covid(6)] = '1'	Enter the date of the first and second Generalized Pain diagnosis:[pain_date] [pain_date_2]	descriptive, Required Field Annotation: @HIDEBUTTON
436	<b>pain_endstatus_adj</b>  Show the field ONLY if: [covid] = '1' and [diagnosis_post_covid(6)] = '1'	At the end of the follow-up period, the Generalized Pain was:[pain_endstatus]	descriptive, Required Field Annotation: @HIDEBUTTON
437	<b>pain_pasc_adj</b>  Show the field ONLY if: [covid] = '1' and [diagnosis_post_covid(6)] = '1'	Did the physician state in the notes whether the Generalized Pain was related to PASC?[pain_pasc]	descriptive, Required Field Annotation: @HIDEBUTTON
438	<b>pain_pasc_y_adj</b>  Show the field ONLY if: [covid] = '1' and [diagnosis_post_covid(6)] = '1' and [pain_pasc] = '1'	Copy and paste the language from the notes that states the Generalized Pain was related to PASC: [pain_pasc_y]	descriptive, Required Field Annotation: @HIDEBUTTON
439	<b>anxiety_date_adj</b>  Show the field ONLY if: [covid] = '1' and [diagnosis_post_covid(7)] = '1'	Enter the date of the first and second Anxiety symptoms:[anxiety_date] [anxiety_date_2]	descriptive, Required Field Annotation: @HIDEBUTTON
440	<b>anxiety_endstatus_adj</b>  Show the field ONLY if: [covid] = '1' and [diagnosis_post_covid(7)] = '1'	At the end of the follow-up period, the Anxiety Symptoms were:[anxiety_endstatus]	descriptive, Required Field Annotation: @HIDEBUTTON
441	<b>anxiety_pasc_adj</b>  Show the field ONLY if: [covid] = '1' and [diagnosis_post_covid(7)] = '1'	Did the physician state in the notes whether the Anxiety Symptoms were related to PASC? [anxiety_pasc]	descriptive, Required Field Annotation: @HIDEBUTTON
442	<b>anxiety_pasc_y_adj</b>  Show the field ONLY if: [covid] = '1' and [diagnosis_post_covid(7)] = '1' and [anxiety_pasc] = '1'	Copy and paste the language from the notes that states the Anxiety symptoms were related to PASC: [anxiety_pasc_y]	descriptive, Required Field Annotation: @HIDEBUTTON
443	<b>fatigue_malaise_dat</b>	Enter the date of the first and second	descriptive, Required

	<b>e_adj</b> Show the field ONLY if: [covid] = '1' and [diagnosis_post_covid(8)] = '1'	Fatigue/Malaise diagnosis:[fatigue_malaise_date] [fatigue_malaise_date_2]	Field Annotation: @HIDEBUTTON
444	<b>fatigue_malaise_endstatus_adj</b> Show the field ONLY if: [covid] = '1' and [diagnosis_post_covid(8)] = '1'	At the end of the follow-up period, the Fatigue/Malaise Symptoms were: [fatigue_malaise_endstatus]	descriptive, Required Field Annotation: @HIDEBUTTON
445	<b>fatigue_malaise_pasc_adj</b> Show the field ONLY if: [covid] = '1' and [diagnosis_post_covid(8)] = '1'	Did the physician state in the notes whether the Fatigue/Malaise Symptoms were related to PASC? [fatigue_malaise_pasc]	descriptive, Required Field Annotation: @HIDEBUTTON
446	<b>fatigue_malaise_pasc_y_adj</b> Show the field ONLY if: [covid] = '1' and [diagnosis_post_covid(8)] = '1' and [fatigue_malaise_pasc] = '1'	Copy and paste the language from the notes that states the Fatigue/Malaise symptoms were related to PASC:[fatigue_malaise_pasc_y]	descriptive, Required Field Annotation: @HIDEBUTTON
447	<b>diarrhea_date_adj</b> Show the field ONLY if: [covid] = '1' and [diagnosis_post_covid(9)] = '1'	Enter the date of the first and second Diarrhea diagnosis:[diarrhea_date] [diarrhea_date_2]	descriptive, Required Field Annotation: @HIDEBUTTON
448	<b>diarrhea_endstatus_adj</b> Show the field ONLY if: [covid] = '1' and [diagnosis_post_covid(9)] = '1'	At the end of the follow-up period, the Diarrhea was: [diarrhea_endstatus]	descriptive, Required Field Annotation: @HIDEBUTTON
449	<b>diarrhea_pasc_adj</b> Show the field ONLY if: [covid] = '1' and [diagnosis_post_covid(9)] = '1'	Did the physician state in the notes whether the Diarrhea was related to PASC?[diarrhea_pasc]	descriptive, Required Field Annotation: @HIDEBUTTON
450	<b>diarrhea_pasc_y_adj</b> Show the field ONLY if: [covid] = '1' and [diagnosis_post_covid(9)] = '1' and [diarrhea_pasc] = '1'	Copy and paste the language from the notes that states the Diarrhea was related to PASC: [diarrhea_pasc_y]	descriptive, Required Field Annotation: @HIDEBUTTON
451	<b>fever_chills_date_adj</b> Show the field ONLY if: [covid] = '1' and [diagnosis_post_covid(10)] = '1'	Enter the date of the first and second Fever/Chills diagnosis:[fever_chills_date] [fever_chills_date_2]	descriptive, Required Field Annotation: @HIDEBUTTON
452	<b>fever_chills_endsta</b>	At the end of the follow-up period, the Fever/Chills	descriptive, Required

	<b>tus_adj</b> Show the field ONLY if: [covid] = '1' and [diagnosis_post_covid(10)] = '1'	were:[fever_chills_endstatus]	Field Annotation: @HIDEBUTTON
453	<b>fever_chills_pasc_adj</b> Show the field ONLY if: [covid] = '1' and [diagnosis_post_covid(10)] = '1'	Did the physician state in the notes whether the Fever/Chills were related to PASC?[fever_chills_pasc]	descriptive, Required Field Annotation: @HIDEBUTTON
454	<b>fever_chills_pasc_y_adj</b> Show the field ONLY if: [covid] = '1' and [diagnosis_post_covid(10)] = '1' and [fever_chills_pasc] = '1'	Copy and paste the language from the notes that states the Fever/Chills were related to PASC: [fever_chills_pasc_y]	descriptive, Required Field Annotation: @HIDEBUTTON
455	<b>skin_rash_date_adj</b> Show the field ONLY if: [covid] = '1' and [diagnosis_post_covid(11)] = '1'	Enter the date of the first and second Skin Rash diagnosis:[skin_rash_date] [skin_rash_date_2]	descriptive, Required Field Annotation: @HIDEBUTTON
456	<b>skinrash_endstatus_adj</b> Show the field ONLY if: [covid] = '1' and [diagnosis_post_covid(11)] = '1'	At the end of the follow-up period, the Skin Rash was:[skinrash_endstatus]	descriptive, Required Field Annotation: @HIDEBUTTON
457	<b>skin_rash_pasc_adj</b> Show the field ONLY if: [covid] = '1' and [diagnosis_post_covid(11)] = '1'	Did the physician state in the notes whether the Skin Rash was related to PASC?[skin_rash_pasc]	descriptive, Required Field Annotation: @HIDEBUTTON
458	<b>skin_rash_pasc_y_adj</b> Show the field ONLY if: [covid] = '1' and [diagnosis_post_covid(11)] = '1' and [skin_rash_pasc] = '1'	Copy and paste the language from the notes that states the Skin Rash was related to PASC: [skin_rash_pasc_y]	descriptive, Required Field Annotation: @HIDEBUTTON
459	<b>headache_date_adj</b> Show the field ONLY if: [covid] = '1' and [diagnosis_post_covid(12)] = '1'	Enter the date of the first and second Headache diagnosis:[headache_date] [headache_date_2]	descriptive, Required Field Annotation: @HIDEBUTTON
460	<b>headache_endstatus_adj</b> Show the field ONLY if: [covid] = '1' and [diagnosis_post_covid(12)] = '1'	At the end of the follow-up period, the Headache was:[headache_endstatus]	descriptive, Required Field Annotation: @HIDEBUTTON
461	<b>headache_pasc_adj</b>	Did the physician state in the notes whether the	descriptive, Required

	Show the field ONLY if: [covid] = '1' and [diagnosis_post_covid(12)] = '1'	Headache was related to PASC?[headache_pasc]	Field Annotation: @HIDEBUTTON								
462	headache_pasc_y_adj  Show the field ONLY if: [covid] = '1' and [diagnosis_post_covid(12)] = '1' and [headache_pasc] = '1'	Copy and paste the language from the notes that states the Headache was related to PASC: [headache_pasc_y]	descriptive, Required Field Annotation: @HIDEBUTTON								
463	other_pasc_adj	Is there any additional information in the patient's chart about their PASC status that you think is relevant? If so, please enter below, ensuring that any PHI (names, MRNs, etc) is removed. [other_pasc]	descriptive								
464	care_everywhere_adj	Is there any additional information in Care Everywhere about this patient's PASC status? [care_everywhere]	descriptive, Required								
465	optional_notes_adj	Optional- add any additional comments about this patient's chart. [optional_notes]	descriptive								
466	long_covid_def	Section Header: <i>Long Covid Definition</i>  According its federal definition, Long COVID is defined as signs, symptoms, and conditions that continue or develop after initial COVID-19 or SARS-CoV-2 infection. The signs, symptoms, and conditions are present four weeks [28 days] or more after the initial phase of infection; may be multisystemic; and may present with a relapsing- remitting pattern and progression or worsening over time, with the possibility of severe and life-threatening events even months or years after infection. Long COVID is not one condition. It represents many potentially overlapping entities, likely with different biological causes and different sets of risk factors and outcomes  According to this definition, do you think this patient has Long COVID?	dropdown <table border="1"> <tr><td>1</td><td>Definitely</td></tr> <tr><td>2</td><td>Probably</td></tr> <tr><td>3</td><td>Possibly</td></tr> <tr><td>4</td><td>No</td></tr> </table>	1	Definitely	2	Probably	3	Possibly	4	No
1	Definitely										
2	Probably										
3	Possibly										
4	No										
467	long_covid_def_2	According its federal definition, Long COVID is defined as signs, symptoms, and conditions that continue or develop after initial COVID-19 or SARS-CoV-2 infection. The signs, symptoms, and conditions are present four weeks [28 days] or more after the initial phase of infection; may be multisystemic; and may present with a relapsing- remitting pattern and progression or worsening over time, with the possibility of severe and life-threatening events even months or years after infection. Long COVID is not one condition. It represents many potentially overlapping entities, likely with different biological causes and different sets of risk factors and outcomes	dropdown <table border="1"> <tr><td>1</td><td>Definitely</td></tr> <tr><td>2</td><td>Probably</td></tr> <tr><td>3</td><td>Possibly</td></tr> <tr><td>4</td><td>No</td></tr> </table>	1	Definitely	2	Probably	3	Possibly	4	No
1	Definitely										
2	Probably										
3	Possibly										
4	No										

		According to this definition, do you think this patient has Long COVID?	
468	<p><b>long_covid_findings</b></p> <p>Show the field ONLY if:                  [long_covid_def] = '1' or [long_covid_def] = '2' or [long_covid_def] = '3'</p>	If you answered definitely, probably, or possibly, list the findings that you think merit the Long Covid diagnosis.	notes
469	<b>rules1</b>	<p>Section Header: <i>Algorithm Rules to define PASC:</i></p> <p>Rules SARS-CoV-2 Infection Rule Fact of Infection Date of Infection Positive viral PCR Conclusive Yes Positive viral antigen Conclusive Yes Positive nucleocapsid serology Conclusive No Positive spike/nonspecific serology No No Specific COVID19 diagnosis Conclusive Yes (±) Complication COVID19 diagnosis Conclusive No? History COVID19 diagnosis Probable No Exposure COVID19 diagnosis No No Negative viral laboratory test Ruled out Yes</p>	descriptive
470	<b>rules2</b>	<p>Plausible Medical Event Rule Attribution PASC, 2+ diagnoses Conclusive MIS-C, 2+ diagnoses Conclusive PASC, 1 diagnosis Probable MIS-C, 1 diagnosis Probable Post-viral sequela Probable Inflammatory disorder Probable Cardiac disorder, non-congenital Probable Respiratory disorder Possible Nonspecific disorder, enriched in COVID-19 patients Possible</p>	descriptive
471	<b>rules3</b>	<p>Mechanism Attribution Fact references SARS-CoV-2 Conclusive Rare fact, enriched in COVID-19 Probable Fact attributed to rare cause¶, enriched in COVID-19 Probable Common fact§, enriched in COVID-19, following COVID-19 Probable Common fact§, enriched in COVID-19 Possible Negative viral testing Ruled out for 90 days ¶Rare Facts Include: Rheumatic conditions Non-stomatitis herpetic/chronic viral conditions - reactivation Non-murmur/non-congenital cardiac conditions - exclude silent conditions that are likely incidentally ascertained post-COVID-19 § Common facts include: Two or more diagnoses within the same cluster on different dates, each ≥28 days after the cohort entry date and separated by at least 28 days, of: Abdominal pain - new-onset only, washout after 2019-01-01 Abnormal liver enzymes Acute kidney injury Acute respiratory distress syndrome Arrhythmias Cardiovascular signs and symptoms Changes in taste and smell Chest pain Cognitive function Fatigue and malaise Fever Fluid/electrolyte disturbance Generalized pain Hair loss Headache Heart disease (incl. pericarditis) Musculoskeletal Myocarditis Myositis Respiratory signs and symptoms Skin Thrombophlebitis/thromboembolism</p>	descriptive

472	<p><b>clinical_pasc_determination</b></p>	<p>Section Header: <i>Determination of PASC: Based on the information that was collected by the chart reviewer, use the above algorithm rules to determine whether this patient had PASC.</i></p> <p>Based on the algorithm logic, does this patient have PASC?</p>	<p>dropdown, Required</p> <table border="1"> <tr> <td>1</td> <td>Conclusive- Results establish the presence of PASC with highest confidence</td> </tr> <tr> <td>2</td> <td>Probable- Results indicate the presence of PASC is significantly more likely than not</td> </tr> <tr> <td>3</td> <td>Possible- Results suggest that PASC may be present</td> </tr> <tr> <td>4</td> <td>No Evidence- Results provide no information about the presence of PASC</td> </tr> <tr> <td>5</td> <td>Ruled Out- Results indicate that PASC is likely not present</td> </tr> </table>	1	Conclusive- Results establish the presence of PASC with highest confidence	2	Probable- Results indicate the presence of PASC is significantly more likely than not	3	Possible- Results suggest that PASC may be present	4	No Evidence- Results provide no information about the presence of PASC	5	Ruled Out- Results indicate that PASC is likely not present
1	Conclusive- Results establish the presence of PASC with highest confidence												
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4	No Evidence- Results provide no information about the presence of PASC												
5	Ruled Out- Results indicate that PASC is likely not present												
473	<p><b>pasc_definite_clin_adj</b></p> <p>Show the field ONLY if: [clinical_pasc_determination] = '1'</p>	<p>Please explain why this patient definitely has PASC:</p>	<p>notes, Required</p>										
474	<p><b>pasc_probable_clin_adj</b></p> <p>Show the field ONLY if: [clinical_pasc_determination] = '2'</p>	<p>Please explain why this patient probably has PASC:</p>	<p>notes, Required</p>										
475	<p><b>pasc_possible_clin_adj</b></p> <p>Show the field ONLY if: [clinical_pasc_determination] = '3'</p>	<p>Please explain why this patient possibly has PASC:</p>	<p>notes, Required</p>										
476	<p><b>pasc_negative_clin_adj</b></p> <p>Show the field ONLY if: [clinical_pasc_determination] = '4'</p>	<p>Please explain why this patient did not have PASC:</p>	<p>notes, Required</p>										
477	<p><b>comments_clin_adj</b></p>	<p>Section Header: <i>Additional Comments</i></p> <p>Please add any additional comments.</p>	<p>notes</p>										
478	<p><b>clinician_adjudication_complete</b></p>	<p>Section Header: <i>Form Status</i></p> <p>Complete?</p>	<p>dropdown</p> <table border="1"> <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>	0	Incomplete	1	Unverified	2	Complete				
0	Incomplete												
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<p><b>Instrument: Algorithm comparison (algorithm_comparison)</b></p>			<p>[collapsed]</p>										