

**Project PREVENT** PID 9075

Codebook ▾

**Data Dictionary Codebook**

12/31/2020 10:54am

Expand all instruments

#	Variable / Field Name	Field Label <i>Field Note</i>	Field Attributes (Field Type, Validation, Choices, Calculations, etc.)										
Instrument: <b>Screening Form</b> (screening_form) <span style="color: green;">Enabled as survey</span> <span style="float: right;">Expand</span>													
Instrument: <b>Consent Information</b> (consent_information) <span style="color: green;">Enabled as survey</span> <span style="float: right;">Expand</span>													
Instrument: <b>Contact Information</b> (contact_information) <span style="color: green;">Enabled as survey</span> <span style="float: right;">Expand</span>													
Instrument: <b>Baseline Enrollment Survey</b> (baseline_enrollment_survey) <span style="color: green;">Enabled as survey</span> <span style="float: right;">Expand</span>													
Instrument: <b>Follow-up Final Survey Participant</b> (followup_final_survey_participant) <span style="color: green;">Enabled as survey</span> <span style="float: right;">Expand</span>													
Instrument: <b>Healthcare Utilization/Verification</b> (healthcare_utilizationverification) <span style="color: green;">Enabled as survey</span> <span style="float: right;">Expand</span>													
Instrument: <b>Medical Record Requests</b> (medical_record_requests) <span style="color: green;">Enabled as survey</span> <span style="float: right;">Expand</span>													
Instrument: <b>Monthly Check-in For Clinical Trial Participants</b> (monthly_checkin_for_clinical_trial_participants) <span style="color: green;">Enabled as survey</span> <span style="float: right;">Expand</span>													
Instrument: <b>Testing Verification Form</b> (testing_verification_form) <span style="color: green;">Enabled as survey</span> <span style="float: right;">Collapse</span>													
457	survey_text_testing_form		descriptive Field Annotation: @p1000surveytext{"English": {"surveytitle": "PREVENT - Testing Verification", "surveyinstructions": "Please use the form below to upload your COVID-19 test results."}, "Español": {"surveytitle": "PREVENT - Verificación de las pruebas", "surveyinstructions": "Utilice el siguiente formulario para cargar los resultados de sus pruebas de COVID-19."}} @HIDDEN										
458	testtype	Section Header: <i>During your recent PREVENT survey, you reported that you have had testing completed. Please use this form to report the type of testing that was completed and upload your documentation of this testing. For COVID-19 tests, we need an official document showing: Your name Date of test Type of test (PCR, antigen, antibody) Result</i>  Which test are you reporting? <i>tv3695_ejp16</i>	radio, Required <table border="1" style="width: 100%;"> <tr><td>1</td><td>COVID-19 (SARS-CoV-2)</td></tr> <tr><td>2</td><td>Influenza</td></tr> <tr><td>3</td><td>Coronavirus (NOT SARS-CoV-2 - includes HKU1, NL63, 229E, OC43, and no subtype)</td></tr> <tr><td>4</td><td>Other respiratory viral pathogens</td></tr> <tr><td>5</td><td>Other respiratory bacterial pathogens</td></tr> </table> Custom alignment: LV	1	COVID-19 (SARS-CoV-2)	2	Influenza	3	Coronavirus (NOT SARS-CoV-2 - includes HKU1, NL63, 229E, OC43, and no subtype)	4	Other respiratory viral pathogens	5	Other respiratory bacterial pathogens
1	COVID-19 (SARS-CoV-2)												
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3	Coronavirus (NOT SARS-CoV-2 - includes HKU1, NL63, 229E, OC43, and no subtype)												
4	Other respiratory viral pathogens												
5	Other respiratory bacterial pathogens												
459	testupload	Please upload a copy of the corresponding test record. You may only upload one file per form. This may be uploaded as a photo or PDF. <i>tv4729</i>	file, Required Custom alignment: LV										

460	newtest	Do you have another test to report? <i>tv1666</i>	yesno, Required <table border="1"> <tr> <td>1</td> <td>Yes</td> </tr> <tr> <td>0</td> <td>No</td> </tr> </table> Custom alignment: LV	1	Yes	0	No																
1	Yes																						
0	No																						
461	test_site_form	Testing site verification form	descriptive Field Annotation: @HIDDEN-SURVEY																				
462	sc_test_header	This form is used to verify the results of any COVID-19 or other respiratory testing performed between [start_index] to [end_index]. Please request records to confirm each test. If you have a bulk download of testing results from your medical center which are confirmed to be accurate, you may complete this form without other source document verification (as long as you maintain in permanent storage testing source documentation). Patient report alone is insufficient for testing verification, though. Note that if you identify a test during a visit or by a provider that the participant did not report, please report this test. Please complete a different form for each test. <i>tv1605</i>	descriptive, Required Field Annotation: @HIDDEN-SURVEY																				
463	testform_who	Who is completing this form? <i>tv1605</i>	text, Required Custom alignment: LV Field Annotation: @HIDDEN-SURVEY																				
464	collectiondt	Please enter the date of sample collection. <i>tv1849_eip16</i>	text (date_mdy, Min: 2020-09-01), Required Custom alignment: LV Field Annotation: @NOTFUTURE @HIDEBUTTON @HIDDEN-SURVEY																				
465	verifytest	Can this test be verified? <i>tv1060</i>	yesno, Required <table border="1"> <tr> <td>1</td> <td>Yes</td> </tr> <tr> <td>0</td> <td>No</td> </tr> </table> Custom alignment: LV Field Annotation: @HIDDEN-SURVEY	1	Yes	0	No																
1	Yes																						
0	No																						
466	covspectype Show the field ONLY if: [testtype] = "1"	Please select specimen type. <i>tv1839_eip16</i>	radio <table border="1"> <tr> <td>1</td> <td>Nose/throat swab</td> </tr> <tr> <td>2</td> <td>Blood</td> </tr> <tr> <td>3</td> <td>Saliva</td> </tr> </table> Custom alignment: LV Field Annotation: @HIDDEN-SURVEY	1	Nose/throat swab	2	Blood	3	Saliva														
1	Nose/throat swab																						
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3	Saliva																						
467	covtesttype Show the field ONLY if: [testtype] = "1"	Please select test type. <i>tv3312_eip16</i>	radio, Required <table border="1"> <tr> <td>1</td> <td>PCR</td> </tr> <tr> <td>2</td> <td>Antigen</td> </tr> <tr> <td>3</td> <td>Antibody</td> </tr> </table> Custom alignment: LV Field Annotation: @HIDDEN-SURVEY	1	PCR	2	Antigen	3	Antibody														
1	PCR																						
2	Antigen																						
3	Antibody																						
468	covpcrtype Show the field ONLY if: [covtesttype] = "1"	Please select PCR test type. <i>tv1294_eip16</i>	dropdown <table border="1"> <tr> <td>1</td> <td>1drop Inc.</td> </tr> <tr> <td>2</td> <td>3B Blackbio Biotech India Ltd., a subsidiary of Kilpest India Ltd.</td> </tr> <tr> <td>3</td> <td>Abbott Diagnostics Scarborough, Inc.</td> </tr> <tr> <td>4</td> <td>Abbott Molecular Inc.</td> </tr> <tr> <td>5</td> <td>Access Bio, Inc.</td> </tr> <tr> <td>6</td> <td>Access Genetics, LLC</td> </tr> <tr> <td>7</td> <td>Acupath Laboratories, Inc.</td> </tr> <tr> <td>8</td> <td>Aeon Global Health</td> </tr> <tr> <td>9</td> <td>Agena Bioscience, Inc.</td> </tr> <tr> <td>10</td> <td>Akron Children's Hospital</td> </tr> </table>	1	1drop Inc.	2	3B Blackbio Biotech India Ltd., a subsidiary of Kilpest India Ltd.	3	Abbott Diagnostics Scarborough, Inc.	4	Abbott Molecular Inc.	5	Access Bio, Inc.	6	Access Genetics, LLC	7	Acupath Laboratories, Inc.	8	Aeon Global Health	9	Agena Bioscience, Inc.	10	Akron Children's Hospital
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11	Alimetric, Inc.
12	Alpha Genomix Laboratories
13	Altona Diagnostics GmbH
14	Applied BioCode, Inc.
15	Applied DNA Sciences, Inc.
16	Assurance Scientific Laboratories
17	Atila BioSystems, Inc.
18	Avellino Lab USA, Inc.
19	BayCare Laboratories, LLC
20	Becton, Dickinson & Company (BD)
21	Beijing Wantai Biological Pharmacy Enterprise Co., Ltd.
22	BGI Genomics Co. Ltd
23	BillionToOne, Inc.
24	Binx health, Inc.
25	BioCore Co., Ltd.
26	Bioeksan R&D Technologies Ltd.
27	BioFire Defense, LLC
28	BioFire Diagnostics, LLC
29	Biomeme, Inc.
30	BioMérieux SA
31	Bio-Rad Laboratories, Inc
32	BioSewoom, Inc.
33	Boston Heart Diagnostics
34	Boston Medical Center
35	Centers for Disease Control and Prevention (CDC)
36	CENTOGENE US, LLC
37	Cepheid
38	ChromaCode Inc.
39	Clear Labs, Inc.
40	Cleveland Clinic Robert J. Tomsich Pathology and Laboratory Medicine Institute
41	Clinical Enterprise, Inc.
42	Clinical Reference Laboratory, Inc.
43	Clinical Research Sequencing Platform (CRSP), LLC at the Broad Institute of MIT and Harvard
44	Co-Diagnostics, Inc.
45	Color Genomics, Inc.
46	Compass Laboratory Services, LLC
47	Cue Health Inc.
48	Cuur Diagnostics
49	dba SpectronRX
50	Detectachem Inc.
51	DiaCarta, Inc
52	Diagnostic Solutions Laboratory, LLC
53	DiaSorin Molecular LLC
54	DNA Genotek Inc.
55	DxTeryty Diagnostics, Inc.

56	Eli Lilly and Company
57	Enzo Life Sciences, Inc.
58	Ethos Laboratories
59	Euroimmun US, Inc.
60	Everlywell, Inc.
61	Exact Sciences Laboratories
62	Express Gene LLC, DBA: Express Gene Molecular Diagnostics Laboratory
63	Fast Track Diagnostics Luxembourg S.á.r.l. (a Siemens Healthineers Company)
64	Fluidigm Corporation
65	Fosun Pharma USA Inc.
66	Fulgent Therapeutics, LLC
67	Gencurix, Inc.
68	Gene By Gene
69	GeneMatrix, Inc.
70	Genetrack Biolabs, Inc.
71	Genetron Health (Beijing) Co., Ltd.
72	GenMark Diagnostics, Inc.
73	GenoSensor, LLC
74	George Washington University Public Health Laboratory
75	GK Pharmaceuticals Contract Manufacturing Operations
76	Gnomegen LLC
77	Gravity Diagnostics, LLC
78	Guardant Health, Inc.
79	HealthQuest Esoterics
80	Helix OpCo LLC (dba Helix)
81	Hologic, Inc.
82	Illumina, Inc.
83	InBios International, Inc
84	Infinity BiologiX LLC
85	Inform Diagnostics, Inc.
86	Ipsium Diagnostics, LLC
87	ISPM Labs, LLC dba Capstone Healthcare
88	Jiangsu Bioperfectus Technologies Co., Ltd.
89	Jiangsu CoWin Biotech Co., Ltd.
90	Kaiser Permanente Mid-Atlantic States
91	KimForest Enterprise Co., Ltd.
92	KogeneBiotech Co., Ltd.
93	KorvaLabs Inc.
94	LabGenomics Co., Ltd.
95	Laboratorio Clinico Toledo
96	Laboratory Corporation of America (LabCorp)
97	LifeHope Labs
98	Lucira Health, Inc.
99	Luminex Corporation
100	Luminex Molecular Diagnostics, Inc.


101	LumiraDx UK Ltd.
102	Maccura Biotechnology (USA) LLC
103	Mammoth Biosciences, Inc.
104	Mesa Biotech Inc.
105	MiraDx
106	National Jewish Health
107	NeuMoDx Molecular, Inc.
108	Omnipathology Solutions Medical Corporation
109	OPTI Medical Systems, Inc.
110	OPTOLANE Technologies, Inc.
111	OSANG Healthcare
112	P23 Labs, LLC.
113	Patients Choice Laboratories, LLC
114	PerkinElmer, Inc.
115	Phosphorus Diagnostics LLC
116	PlexBio Co., Ltd.
117	Poplar Healthcare
118	PreciGenome LLC
119	Primerdesign Ltd.
120	PrivaPath Diagnostics, Inc.
121	Pro-Lab Diagnostics
122	Psomagen, Inc.
123	QDx Pathology Services
124	QIAGEN GmbH
125	Quadrant Biosciences Inc.
126	Quest Diagnostics Infectious Disease, Inc.
127	Quidel Corporation
128	RapidRona, Inc.
129	Rheonix, Inc.
130	Roche Molecular Systems, Inc. (RMS)
131	RTA Laboratories Biological Products Pharmaceutical and Machinery Industry
132	Sandia National Laboratories
133	Sansure BioTech Inc.
134	ScienCell Research Laboratories
135	SD Biosensor, Inc.
136	Seasun Biomaterials, Inc.
137	Seegene, Inc.
138	Sherlock BioSciences, Inc.
139	Solaris Diagnostics
140	SolGent Co., Ltd
141	Spectrum Solutions LLC
142	Stanford Health Care Clinical Virology Laboratory
143	T2 Biosystems, Inc.
144	TBG Biotechnology Corp.
145	Tempus Labs, Inc.

			<table border="1"> <tr><td>146</td><td>Texas Department of State Health Services, Laboratory Services Section</td></tr> <tr><td>147</td><td>The Kroger Co.</td></tr> <tr><td>148</td><td>The Ohio State University Wexner Medical Center</td></tr> <tr><td>149</td><td>Thermo Fisher Scientific, Inc.</td></tr> <tr><td>150</td><td>Tide Laboratories, LLC</td></tr> <tr><td>151</td><td>TNS Co., Ltd (Bio TNS)</td></tr> <tr><td>152</td><td>Trax Management Services Inc.</td></tr> <tr><td>153</td><td>UCSF Health Clinical Laboratories, UCSF Clinical Labs at China Basin</td></tr> <tr><td>154</td><td>UMass Memorial Medical Center</td></tr> <tr><td>155</td><td>University of Alabama at Birmingham Fungal Reference Lab</td></tr> <tr><td>156</td><td>University of California San Diego Health</td></tr> <tr><td>157</td><td>University of California, Los Angeles (UCLA)</td></tr> <tr><td>158</td><td>University of Texas MD Anderson Cancer Center, Molecular Diagnostics Laboratory</td></tr> <tr><td>159</td><td>Vela Operations Singapore Pte Ltd</td></tr> <tr><td>160</td><td>Verily Life Sciences</td></tr> <tr><td>161</td><td>Viracor Eurofins Clinical Diagnostics</td></tr> <tr><td>162</td><td>Visby Medical, Inc.</td></tr> <tr><td>163</td><td>Wadsworth Center, New York State Department of Public Health's (CDC)</td></tr> <tr><td>164</td><td>Wren Laboratories LLC</td></tr> <tr><td>165</td><td>Xiamen Zeesan Biotech Co., Ltd.</td></tr> <tr><td>166</td><td>Yale School of Public Health, Department of Epidemiology of Microbial Diseases</td></tr> <tr><td>167</td><td>ZhuHai Sinochips Bioscience Co., Ltd.</td></tr> <tr><td>168</td><td>Zymo Research Corporation</td></tr> <tr><td>169</td><td>Other {covpcrtype_oth_v2}</td></tr> <tr><td>170</td><td>Unknown</td></tr> </table> <p>Field Annotation: @HIDDEN-SURVEY</p>	146	Texas Department of State Health Services, Laboratory Services Section	147	The Kroger Co.	148	The Ohio State University Wexner Medical Center	149	Thermo Fisher Scientific, Inc.	150	Tide Laboratories, LLC	151	TNS Co., Ltd (Bio TNS)	152	Trax Management Services Inc.	153	UCSF Health Clinical Laboratories, UCSF Clinical Labs at China Basin	154	UMass Memorial Medical Center	155	University of Alabama at Birmingham Fungal Reference Lab	156	University of California San Diego Health	157	University of California, Los Angeles (UCLA)	158	University of Texas MD Anderson Cancer Center, Molecular Diagnostics Laboratory	159	Vela Operations Singapore Pte Ltd	160	Verily Life Sciences	161	Viracor Eurofins Clinical Diagnostics	162	Visby Medical, Inc.	163	Wadsworth Center, New York State Department of Public Health's (CDC)	164	Wren Laboratories LLC	165	Xiamen Zeesan Biotech Co., Ltd.	166	Yale School of Public Health, Department of Epidemiology of Microbial Diseases	167	ZhuHai Sinochips Bioscience Co., Ltd.	168	Zymo Research Corporation	169	Other {covpcrtype_oth_v2}	170	Unknown
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170	Unknown																																																				
469	covpcrtype_oth Show the field ONLY if: [covpcrtype] = "169"	Which one? <i>tv3087</i>	text Field Annotation: @HIDDEN-SURVEY																																																		
470	covantitype Show the field ONLY if: [covtesttype] = "2"	Please select antigen test type. <i>tv3024_eip16</i>	radio, Required <table border="1"> <tr><td>1</td><td>BiaxNOW (card)</td></tr> <tr><td>2</td><td>LumiraDx</td></tr> <tr><td>3</td><td>BD Veritor</td></tr> <tr><td>4</td><td>Sofia 2</td></tr> <tr><td>5</td><td>Other {covantitype_oth}</td></tr> </table> <p>Custom alignment: LV Field Annotation: @HIDDEN-SURVEY</p>	1	BiaxNOW (card)	2	LumiraDx	3	BD Veritor	4	Sofia 2	5	Other {covantitype_oth}																																								
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5	Other {covantitype_oth}																																																				
471	covantitype_oth_v2 Show the field ONLY if: [covantitype] = "5"	Which one? <i>tv4785</i>	text Field Annotation: @HIDDEN-SURVEY																																																		

472	covpcrresult_v2 Show the field ONLY if: [testtype] = "1"	What was the test result? <i>tv4907_eip16</i>	radio, Required <table border="1"> <tr><td>1</td><td>Negative (NO evidence of SARS-CoV-2)</td></tr> <tr><td>2</td><td>Positive (evidence of SARS-CoV-2)</td></tr> <tr><td>3</td><td>Pending</td></tr> <tr><td>4</td><td>Unknown</td></tr> <tr><td>5</td><td>Indeterminate</td></tr> </table> Custom alignment: LV Field Annotation: @HIDDEN-SURVEY	1	Negative (NO evidence of SARS-CoV-2)	2	Positive (evidence of SARS-CoV-2)	3	Pending	4	Unknown	5	Indeterminate
1	Negative (NO evidence of SARS-CoV-2)												
2	Positive (evidence of SARS-CoV-2)												
3	Pending												
4	Unknown												
5	Indeterminate												
473	flutesttype Show the field ONLY if: [testtype] = "2"	Please select the test type. <i>tv1917_eip29</i>	radio, Required <table border="1"> <tr><td>1</td><td>PCR</td></tr> <tr><td>2</td><td>Antigen</td></tr> </table> Custom alignment: LV Field Annotation: @HIDDEN-SURVEY	1	PCR	2	Antigen						
1	PCR												
2	Antigen												
474	flutestresult Show the field ONLY if: [testtype] = "2"	What was the test result? <i>tv3288_eip29</i>	radio, Required <table border="1"> <tr><td>1</td><td>Negative (NO evidence of influenza)</td></tr> <tr><td>2</td><td>Positive (evidence of influenza)</td></tr> <tr><td>3</td><td>Pending</td></tr> <tr><td>4</td><td>Indeterminate</td></tr> <tr><td>5</td><td>Unknown</td></tr> </table> Custom alignment: LV	1	Negative (NO evidence of influenza)	2	Positive (evidence of influenza)	3	Pending	4	Indeterminate	5	Unknown
1	Negative (NO evidence of influenza)												
2	Positive (evidence of influenza)												
3	Pending												
4	Indeterminate												
5	Unknown												
475	coronatesttype Show the field ONLY if: [testtype] = "3"	Please select the test type. <i>tv2333_eip29</i>	radio, Required <table border="1"> <tr><td>1</td><td>PCR</td></tr> <tr><td>2</td><td>Antigen</td></tr> </table> Custom alignment: LV Field Annotation: @HIDDEN-SURVEY	1	PCR	2	Antigen						
1	PCR												
2	Antigen												
476	coronatestresult Show the field ONLY if: [testtype] = "3"	What was the test result? <i>tv4064_eip29</i>	radio, Required <table border="1"> <tr><td>1</td><td>Negative (NO evidence of Coronavirus)</td></tr> <tr><td>2</td><td>Positive (evidence of Coronavirus)</td></tr> <tr><td>3</td><td>Pending</td></tr> <tr><td>4</td><td>Indeterminate</td></tr> <tr><td>5</td><td>Unknown</td></tr> </table> Custom alignment: LV Field Annotation: @HIDDEN-SURVEY	1	Negative (NO evidence of Coronavirus)	2	Positive (evidence of Coronavirus)	3	Pending	4	Indeterminate	5	Unknown
1	Negative (NO evidence of Coronavirus)												
2	Positive (evidence of Coronavirus)												
3	Pending												
4	Indeterminate												
5	Unknown												
477	viraltesttype Show the field ONLY if: [testtype] = "4"	Please select the test type. <i>tv2582_eip29</i>	radio, Required <table border="1"> <tr><td>1</td><td>PCR</td></tr> <tr><td>2</td><td>Antigen</td></tr> </table> Custom alignment: LV Field Annotation: @HIDDEN-SURVEY	1	PCR	2	Antigen						
1	PCR												
2	Antigen												

478	viraltestpos Show the field ONLY if: [testtype] = "4"	Please select any of the following that were POSITIVE (meaning there was evidence of infection with these pathogens): [select all that apply] <i>tv2583_eip29</i>	checkbox, Required <table border="1" data-bbox="1042 111 1524 499"> <tr><td>1</td><td>viraltestpos__1</td><td>Adenovirus</td></tr> <tr><td>2</td><td>viraltestpos__2</td><td>Human metapneumovirus</td></tr> <tr><td>3</td><td>viraltestpos__3</td><td>Human rhinovirus/Enterovirus</td></tr> <tr><td>4</td><td>viraltestpos__4</td><td>Parainfluenza</td></tr> <tr><td>5</td><td>viraltestpos__5</td><td>Respiratory Syncytial Virus</td></tr> <tr><td>6</td><td>viraltestpos__6</td><td>Other {viraltestpos_oth}</td></tr> <tr><td>0</td><td>viraltestpos__0</td><td>None of these/All were negative</td></tr> <tr><td>7</td><td>viraltestpos__7</td><td>Results pending</td></tr> <tr><td>8</td><td>viraltestpos__8</td><td>Unknown</td></tr> </table> Custom alignment: LV Field Annotation: @NONEOFTHEABOVE = "0" @HIDDEN-SURVEY	1	viraltestpos__1	Adenovirus	2	viraltestpos__2	Human metapneumovirus	3	viraltestpos__3	Human rhinovirus/Enterovirus	4	viraltestpos__4	Parainfluenza	5	viraltestpos__5	Respiratory Syncytial Virus	6	viraltestpos__6	Other {viraltestpos_oth}	0	viraltestpos__0	None of these/All were negative	7	viraltestpos__7	Results pending	8	viraltestpos__8	Unknown
1	viraltestpos__1	Adenovirus																												
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3	viraltestpos__3	Human rhinovirus/Enterovirus																												
4	viraltestpos__4	Parainfluenza																												
5	viraltestpos__5	Respiratory Syncytial Virus																												
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0	viraltestpos__0	None of these/All were negative																												
7	viraltestpos__7	Results pending																												
8	viraltestpos__8	Unknown																												
479	viraltestpos_oth Show the field ONLY if: [viraltestpos(6)] = "1"	What? <i>tv1064</i>	text Field Annotation: @HIDDEN-SURVEY																											
480	bacspectype Show the field ONLY if: [testtype] = "5"	Please select the specimen type. <i>tv4827_eip29</i>	radio, Required <table border="1" data-bbox="1042 760 1248 877"> <tr><td>1</td><td>Nose/throat swab</td></tr> <tr><td>2</td><td>Blood</td></tr> <tr><td>3</td><td>Urine</td></tr> </table> Custom alignment: LV Field Annotation: @HIDDEN-SURVEY	1	Nose/throat swab	2	Blood	3	Urine																					
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2	Blood																													
3	Urine																													
481	bactestype Show the field ONLY if: [testtype] = "5"	Please select the test type. <i>tv3429_eip29</i>	radio, Required <table border="1" data-bbox="1042 1001 1167 1161"> <tr><td>1</td><td>PCR</td></tr> <tr><td>2</td><td>Antigen</td></tr> <tr><td>3</td><td>Antibody</td></tr> <tr><td>4</td><td>Culture</td></tr> </table> Custom alignment: LV Field Annotation: @HIDDEN-SURVEY	1	PCR	2	Antigen	3	Antibody	4	Culture																			
1	PCR																													
2	Antigen																													
3	Antibody																													
4	Culture																													
482	bactestpos Show the field ONLY if: [testtype] = "5"	Please select any of the following that were POSITIVE (meaning there was evidence of infection with these pathogens): [select all that apply] <i>tv3826_eip29</i>	checkbox, Required <table border="1" data-bbox="1042 1285 1524 1627"> <tr><td>1</td><td>bactestpos__1</td><td>Chlamydomphila pneumoniae</td></tr> <tr><td>2</td><td>bactestpos__2</td><td>Legionella spp.</td></tr> <tr><td>3</td><td>bactestpos__3</td><td>Mycoplasma pneumoniae</td></tr> <tr><td>4</td><td>bactestpos__4</td><td>Streptococcus pneumoniae</td></tr> <tr><td>5</td><td>bactestpos__5</td><td>Other {bactestpos_oth}</td></tr> <tr><td>0</td><td>bactestpos__0</td><td>None of these/All were negative</td></tr> <tr><td>6</td><td>bactestpos__6</td><td>Results pending</td></tr> <tr><td>7</td><td>bactestpos__7</td><td>Unknown</td></tr> </table> Custom alignment: LV Field Annotation: @NONEOFTHEABOVE = "0" @HIDDEN-SURVEY	1	bactestpos__1	Chlamydomphila pneumoniae	2	bactestpos__2	Legionella spp.	3	bactestpos__3	Mycoplasma pneumoniae	4	bactestpos__4	Streptococcus pneumoniae	5	bactestpos__5	Other {bactestpos_oth}	0	bactestpos__0	None of these/All were negative	6	bactestpos__6	Results pending	7	bactestpos__7	Unknown			
1	bactestpos__1	Chlamydomphila pneumoniae																												
2	bactestpos__2	Legionella spp.																												
3	bactestpos__3	Mycoplasma pneumoniae																												
4	bactestpos__4	Streptococcus pneumoniae																												
5	bactestpos__5	Other {bactestpos_oth}																												
0	bactestpos__0	None of these/All were negative																												
6	bactestpos__6	Results pending																												
7	bactestpos__7	Unknown																												
483	bactestpos_oth Show the field ONLY if: [bactestpos(5)] = "1"	What? <i>tv1158</i>	text Field Annotation: @HIDDEN-SURVEY																											
484	testing_verification_form_complete	Section Header: <i>Form Status</i> Complete?	dropdown <table border="1" data-bbox="1042 1885 1188 2005"> <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																													
1	Unverified																													
2	Complete																													



Instrument: <b>Vaccine Verification Form</b> (vaccine_verification_form)  Enabled as survey	<a href="#">Expand</a>
Instrument: <b>Verbal consent and LAR Documentation</b> (verbal_consent_and_lar_documentation)	<a href="#">Expand</a>
Instrument: <b>Medical Record Release Form</b> (medical_record_release_form)	<a href="#">Expand</a>
Instrument: <b>Project Completion Tracking</b> (project_completion_tracking)	<a href="#">Expand</a>
Instrument: <b>Compensation</b> (compensation)	<a href="#">Expand</a>
Instrument: <b>Facility Form Weekly</b> (facility_form_weekly)	<a href="#">Expand</a>