

**Facilities and Groups – Importing COVID-19 Test Results using a .csv file for Long Term Care Facilities for NHSN release 13.0.0 and going forward. NHSN COVID-19 Test Results Long Term Care Facility Import File Format for .csv.**

Fields	Requirement	Values	Format and Notes	Description of Field
<b>resultsVersion</b>	Conditional	<p>This field is used to provide the version of the result being reported.</p> <p>Either <i>version number</i> or <i>date result released</i> should be populated. <i>Not both</i></p> <p>Enter '1' if this is an initial test result for the resident</p> <p><b>Note:</b> Increment version number for each subsequent correction to the existing test result (e.g., 2, 3...)</p>	Integer (2)	Result Version Number
<b>dateResultsReleased</b>	Conditional	<p>This field is used to provide the date/time the result being reported was released</p> <p>Either <i>date result released</i> or <i>version number</i> should be populated. <u><i>Not both</i></u></p>	<p>Date/Time  <b>12 hour:</b>                      MM/DD/YYYY                      HH:MM AM/PM</p> <p><b>Military:</b>                      MM/DD/YYYY HH:MM</p> <p>Supports both 12 hour and Military time formats and may include seconds</p>	Date/Time Result Released
<b>orgID</b>	Required		<p>Character (5)                      #####</p> <p>Must be a valid NHSN Facility ID Number</p>	Facility ID Number
<b>clialID</b>	Required		<p>Character (10)                      Format must be 2 numerals followed by "D" followed by seven numerals</p>	CLIA ID

Fields	Requirement	Values	Format and Notes	Description of Field
<b>staffID</b>	Conditional	Required/populate only if reporting test results for a Staff  <b>Note:</b> Do not enter value for resID and visitorID if this field is valued	Character (15)	Staff ID Number
<b>resID</b>	Conditional	Required/populate only if reporting test results for a resident  <b>Note:</b> Do not enter value for staffID and visitorID if this field is valued	Character (15)	Resident ID Number
<b>visitorID</b>	Conditional	Required/populate only if reporting test results for a visitor  <b>Note:</b> Do not enter value for staffID and resID if this field is valued	Character (15)	Visitor ID Number
<b>gname</b>	Required	Only use Alpha Characters (A-Z)	Character (30)	First Name
<b>mname</b>	Optional	Only use Alpha Characters (A-Z)	Character (15)	Middle Name
<b>surname</b>	Required	Only use Alpha Characters (A-Z)	Character (30)	Last Name
<b>dob</b>	Required		Date (MM/DD/YYYY)	Date of Birth
<b>gender</b>	Required	<b>F</b> for Female <b>M</b> for Male <b>O</b> for Other	Character (1)	Gender
<b>sexAtBirth</b>	Optional	<b>M</b> for Male <b>F</b> for Female <b>U</b> for Unknown	Character (1)	Sex at Birth
<b>genderIdentity</b>	Optional	<b>M</b> for Male <b>F</b> for Female <b>FTM</b> for Female-to-male transgender <b>MTF</b> for Male-to-female transgender <b>NONCON</b> for Identifies as non-conforming <b>Other</b> for Other <b>ABU</b> for Asked but unknown	Character (6)  <b>NOTE:</b> Cannot be ABU and other values at the same time (e.g., ABU/F).	Gender identity at time of event

Fields	Requirement	Values	Format and Notes	Description of Field
<b>race</b>	Required	<p><i>Multiple race entries are allowed – separate with a forward slash “/” (e.g., AAB/ WHITE)</i></p> <p><b>AMIN</b> for American Indian or Alaska Native  <b>ASIAN</b> for Asian  <b>AAB</b> for Black or African American  <b>NH-PI</b> for Native Hawaiian or Other Pacific Islander  <b>WHITE</b> for White  <b>MENA</b> for Middle Eastern or North African  <b>UNK</b> for Unknown  <b>DEC</b> for Declined to Respond</p>	Character (5)	Race
<b>ethnicity</b>	Required	<p><b>HISP</b> for Hispanic or Latino  <b>NOHISP</b> for Not Hispanic or Not Latino  <b>UNK</b> for Unknown  <b>DEC</b> for Declined to Respond</p>	Character (6)	Ethnicity
<b>addr1</b>	Required	Only populate if reporting test results for a Staff or Visitor	Character (30)	Street Address 1
addr2	Optional	Only populate if reporting test results for a Staff or Visitor	Character (30)	Street Address 2
<b>City</b>	Required	Only populate if reporting test results for a Staff or Visitor	Character (30)	City
<b>state</b>	Required	<p>Only populate if reporting test results for a Staff or Visitor</p> <p><i>Reporting is allowed for Staffs and Visitors with addresses in the United States and only the following states/provinces in Canada and Mexico:</i></p> <p><b><u>CAN:</u></b>  <b>AB</b> for Alberta  <b>BC</b> for British Columbia  <b>MB</b> for Manitoba <b>ON</b>  for Ontario <b>QC</b> for  Quebec  <b>SK</b> for Saskatchewan  <b>YT</b> for Yukon</p> <p><b><u>MEX:</u></b>  <b>BC</b> for Baja California  <b>SO</b> for Sonora</p>	Character (2)	State

Fields	Requirement	Values	Format and Notes	Description of Field
		<b>CH</b> for Chihuahua <b>NL</b> for Nuevo Leon <b>TM</b> for Tamaulipas		
<b>zip</b>	Required	Only populate if reporting test results for a Staff or Visitor	Character (10)  Format for <b>US/MX</b> is 5 numeric  Format for <b>CA</b> is 3 alpha numeric characters followed by a space and followed by 3 additional alpha numeric characters (e.g., H8Y 1V3)	Zip
<b>zipExt</b>	Optional	Only populate if reporting test results for a Staff or Visitor	Character (4)  Zip extension should be blank if Country is Canada or Mexico	Zip Extension
<b>country</b>	Required	Only populate if reporting test results for a Staff or Visitor  <b>CA</b> for Canada <b>MX</b> for Mexico <b>US</b> for United States	Character (2)	Country
<b>county</b>	Required	Only populate if reporting test results for a Staff or Visitor living in the USA.  Must use the NHSN county codes (e.g., <b>GA089</b> for DeKalb County in GA)  <a href="https://www.cdc.gov/nhsn/pdfs/covid19/lcf/state-territory-county-codes.xlsx">https://www.cdc.gov/nhsn/pdfs/covid19/lcf/state-territory-county-codes.xlsx</a>	Character (30)  County should be blank if Country is Canada or Mexico	County
<b>homePhone</b>	Required	Only populate if reporting test results for a Staff or Visitor	Character (25) Include hyphen (-) in phone	Home Phone

Fields	Requirement	Values	Format and Notes	Description of Field
			number  Format for US/CA: XXX-XXX-XXXX (10)  Format for MX: XXX.XXX-XXX (9)	
homePhoneExt	Optional	Only populate if reporting test results for a Staff or Visitor	Character (4)	Home Phone Extension
testOrderDate	Required		Date Format: (MM/DD/YYYY)	Date Test Ordered
pocDevice	Required	<p><b>Enter only <u>one</u> device from list below:</b></p> <p><b>3EOHLT</b> for “3EO Health COVID-19 Test_3EO Health, Inc.”</p> <p><b>ACCULA</b> for “Accula SARS-Cov-2 Test_Mesa Biotech Inc._EUA”</p> <p><b>ACONLABFF</b> for “Flowflex COVID-19 Antigen Home Test_ACON Laboratories, Inc.”</p> <p><b>ACONLABRP</b> for “Flowflex COVID-19 Antigen Rapid Test_ACON Laboratories, Inc.”</p> <p><b>ADEXUSDx</b> for “ADEXUSDx COVID-19 Test_NowDiagnostics, Inc”</p> <p><b>ADLDIAG</b> for “The AsencioDx COVID-19 Test Kit and The AsencioDx Molecular Detector_ADL Diagnostics, Inc., dba Anavasi Diagnostics”</p> <p><b>ADVAITE</b> for “ADVAITE RapCov Rapid COVID-19 Test”</p> <p><b>ANPTECH</b> for “NIDS COVID-19 Antigen Rapid Test Kit_ANP Technologies, Inc.”</p> <p><b>ANPTECHHM</b> for “NIDS COVID-19 Antigen Home Test_ANP Technologies, Inc.”</p> <p><b>APTITUDE</b> for “Metrix COVID-19 Test_Aptitude Medical Systems Inc.”</p> <p><b>ASSUREIGG</b> for “Assure SARS-CoV-2 IgG”</p> <p><b>ASSUREIGM</b> for “Assure SARS-CoV-2 IgM”</p>	Character (9)	POC Device



Fields	Requirement	Values	Format and Notes	Description of Field
		<p><b>AZURE</b> for "Fastep COVID-19 Antigen Home Test_Azure Biotech Inc."</p> <p><b>BEIJING</b> for "Hotgen COVID-19 Antigen Home Test_Beijing Hotgen Biotech Co., Ltd"</p> <p><b>BINAXNOW</b> for "BinaxNOW COVID-19 Ag Card_Abbott Diagnostics Scarborough, Inc._EUA"</p>		
		<p><b>BINAXNOW2</b> for "BinaxNOW COVID-19 Ag 2 Card_Abbott Diagnostics Scarborough, Inc."</p> <p><b>BINAXNOWH</b> for "BinaxNOW COVID-19 Ag Card 2 Home Test_Abbott Diagnostics Scarborough, Inc."</p> <p><b>BINAXNOWS</b> for "BinaxNOW COVID-19 Ag Self Test_Abbott Diagnostics Scarborough, Inc."</p> <p><b>BIOFIRE</b> for "BioFire Respiratory Panel 2.1 EZ_BioFire Diagnostics, LLC"</p> <p><b>BIOSENC19</b> for "COVID-19 At-Home Test_SD Biosensor, Inc."</p> <p><b>BIOSNSHM</b> for "Pilot COVID-19 At-Home Test_SD Biosensor, Inc."</p> <p><b>BIOSNSRP</b> for "STANDARD Q COVID-19 Ag Test 2.0_SD Biosensor, Inc."</p> <p><b>BIOSYNCH</b> for "C-Sync COVID-19 Antigen Test_Biosynchronicity Corporation"</p> <p><b>BIOTEKE</b> for "Bio-Self COVID-19 Antigen Home Test_BioTeke USA, LLC"</p> <p><b>CARESHOME</b> for "CareStart COVID-19 Antigen Home Test_Access Bio, Inc."</p> <p><b>CARESTART</b> for "CareStart COVID-19 Antigen test_Access Bio, Inc._EUA"</p> <p><b>CARESTIGG</b> for "CareStart EZ COVID-19 IgG_Access Bio,Inc."</p> <p><b>CARESTIGM</b> for "CareStart EZ COVID-19 IgM_Access Bio, Inc."</p>		

Fields	Requirement	Values	Format and Notes	Description of Field
		<p><b>CELLTHOME</b> for “Celltrion DiaTrust COVID-19 Ag Home Test_Celltrion USA, Inc.”</p> <p><b>CELLTRION</b> for “Celltrion DiaTrust COVID-19 Ag Rapid Test_Celltrion USA, Inc.”</p> <p><b>CEPHDOD</b> for “Cepheid LDT: Xpert Xpress SARS- CoV-2 DoD”</p> <p><b>CEPHPLUS</b> for “Xpert Xpress CoV-2/Flu/RSV plus_ Cepheid”</p> <p><b>CEPHRSV</b> for “Cepheid Xpert Xpress SARS-CoV- 2/Flu/RSV”</p> <p><b>COBAS</b> for “Cobas SARS-CoV-2 &amp; Influenza A/B Nucleic Acid Test_Roche Molecular Systems, Inc”</p> <p><b>CORDX</b> for “CorDx COVID-19 Ag Test_CorDx, Inc.”</p> <p><b>CUE</b> for “Cue COVID-19 Test_Cue Health Inc._EUA”</p> <p><b>CUEHEALTH</b> for “Cue COVID-19 Test for Home and Over the Counter (OTC) Use_Cue Health Inc.”</p> <p><b>DETECT</b> for “Detect COVID-19 Test _Detect, Inc.”</p> <p><b>DIABETAB</b> for “CovAB SARS-CoV-2 AbTest_Diabetomics, Inc.”</p> <p><b>DXLAB</b> for “DxLab COVID-19 Test_DxLab Inc.”</p> <p><b>ELLUMEAG</b> for “Ellume.lab COVID Antigen Test_Ellume Limited”</p> <p><b>GENABIO</b> for “Genabio COVID-19 Rapid Self-Test Kit_Genabio Diagnostics Inc.”</p> <p><b>GENBODY</b> for “GenBody COVID-19 Ag_GenBody Inc.”</p> <p><b>HANGZHIGG</b> for “RightSign SARS-COV-2 IgG antibodies_Hangzhou Biotest Biotech”</p> <p><b>HANGZHIGM</b> for “RightSign SARS-COV-2 IgM antibodies_Hangzhou Biotest Biotech”</p> <p><b>IDNOW</b> for “ID NOW COVID-19_Abbott Diagnostics Scarborough, Inc._EUA”</p> <p><b>IHEALTH</b> for “iHealth COVID-19 Antigen Rapid Test_ iHealth Labs, Inc.”</p> <p><b>IMMUNO</b> for “Swab-N-Go Home Test COVID-19 Ag_ Immunostics Inc.”</p>		

Fields	Requirement	Values	Format and Notes	Description of Field
		<p><b>INBIOSAG</b> for “SCoV-2 Ag Detect Rapid Test_InBios International, Inc.”</p> <p><b>INBIOSIGG</b> for “SCoV-2 Detect IgG Rapid Test_InBios International, Inc.”</p> <p><b>INDICAID</b> for “INDICAID COVID-19 Rapid Antigen Test_PHASE Scientific International, Ltd.”</p> <p><b>LUCIRA</b> for “Lucira COVID-19 All-In-One Test Kit”</p> <p><b>LUCIRACFL</b> for “Lucira COVID-19 &amp; Flu Test_Lucira Health, Inc.”</p> <p><b>LUCIRACHK</b> for “Lucira CHECK-IT COVID-19 Test Kit_Lucira Health, Inc.”</p> <p><b>LUMIN</b> for “Luminostics Clip COVID Rapid Antigen Test”</p> <p><b>LUMIRA</b> for “LumiraDx SARS-CoV-2 Ag Test_LumiraDx UK Ltd._EUA”</p> <p><b>MAXIMBIO</b> for “MaximBio ClearDetect COVID-19 Antigen Home Test_Maxim Biomedical, Inc.”</p>		
		<p><b>MEGNAIGG</b> for “Rapid COVID-19 IgG_Megna Health, Inc.IgG_Megna</p> <p><b>MEGNAIGM</b> for “Rapid COVID-19 IgM_Megna Health, Inc.”</p> <p><b>MICROGEM</b> for “MicroGEM Sal6830 SARS-CoV-2 Saliva Test_MicroGEM U.S., Inc.”</p> <p><b>MINUTE</b> for “DASH SARS-CoV-2/S Test_Minute Molecular Diagnostics, Inc.”</p> <p><b>MOLOGIC</b> for “COVI-Go SARS-CoV-2 Ag Self-Test_Mologic, Inc.”</p> <p><b>NANOC19AG</b> for “Nano-Check COVID-19 Antigen Test_Nano-Ditech Corp.”</p> <p><b>NIRMIDIGG</b> for “Nirmidas MidaSpot SARS CoV-2 IgG”</p> <p><b>NIRMIDIGM</b> for “Nirmidas MidaSpot SARS CoV-2 IgM”</p> <p><b>OCEANIT</b> for “ASSURE-100 Rapid COVID-19 Test_Oceanit Foundry LLC”</p>		



Fields	Requirement	Values	Format and Notes	Description of Field
		<p><b>ORASURE</b> for "InteliSwab COVID-19 Rapid Test_OraSure Technologies, Inc."</p> <p><b>ORASURERX</b> for "InteliSwab COVID-19 Rapid Test RX_OraSure Technologies, Inc."</p> <p><b>OSANG</b> for "OHC COVID-19 Antigen Self Test_OSANG LLC"</p> <p><b>PBIOMC2AG</b> for "Status COVID-19/Flu_Princeton BioMeditech Corp"</p> <p><b>PBIOMCFLU</b> for "Status COVID-19/Rapid Test Kit Status Antigen Detection Covid-19/Flu A&amp;B or LifeSign Status COVID-19/Flu A&amp;B Princeton BioMeditech Corp"</p> <p><b>PBIOMRAG</b> for "ViraDx SARS-CoV-2/Flu A+B Rapid Antigen Test_Princeton BioMeditech Corp."</p> <p><b>PHASE</b> for "INDICAID COVID-19 Rapid Antigen At-Home Test_PHASE Scientific International, Ltd."</p> <p><b>QORVO</b> for "Omnia SARS-CoV-2 Antigen Test_Qorvo Biotechnologies, LLC."</p> <p><b>QUIDEL</b> for "Quidel QuickVue SARS Antigen Test"</p> <p><b>QUIDHOME</b> for "QuickVue At-Home OTC COVID-19 Test_Quidel Corporation"</p> <p><b>SALOFA</b> for "Sienna-Clarity COVID-19 Antigen Rapid Test Cassette_Salofa Oy"</p> <p><b>SEKISUIHM</b> for "OSOM COVID-19 Antigen Home Test_SEKISUI Diagnostics, LLC"</p> <p><b>SEKISUIRP</b> for "OSOM COVID-19 Antigen Rapid Test*_SEKISUI Diagnostics, LLC"</p> <p><b>SGTIIGG</b> for "SGTi-flex COVID-19 IgG_Sugentech, Inc."</p> <p><b>SIEMC19AG</b> for "CLINITEST Rapid COVID-19 Antigen Self-Test_Siemens Healthineers"</p> <p><b>SIENNAIGG</b> for "Sienna-Clarity IgG antibodies to SARS-CoV-2_Salofa Oy"</p>		

Fields	Requirement	Values	Format and Notes	Description of Field
		<p><b>SIENNAIGM</b> for “Sienna-Clarity IgM antibodies to SARS-CoV-2_Salofa Oy”</p> <p><b>SOFIA</b> for “Sofia SARS Antigen FIA_Quidel Corporation_EUA”</p> <p><b>SOFIA2</b> for “Sofia 2 Flu + SARS Antigen FIA_Quidel Corporation”</p> <p><b>TALISBIO</b> for “Talis One COVID-19 Test System_Talis Biomedical Corporation”</p> <p><b>TANGENCOV</b> for “TangenDx SARS-CoV-2 Molecular Test_Tangen Biosciences, Inc.”</p> <p><b>UOLC19RNA</b> for “UOL COVID-19 Test_Uh-Oh Labs Inc.”</p> <p><b>VERITHOME</b> for “BD Veritor At-Home COVID-19 Test_Becton, Dickinson and Company (BD)”</p> <p><b>VERITOR</b> for “BD Veritor System for Rapid Detection of SARS-CoV-2_Becton, Dickinson and Company (BD)_EUA”</p> <p><b>VERITORRP</b> for “BD Veritor System for Rapid Detection of SARS-CoV-2 &amp; Flu A+B_Becton, Dickinson and Company (BD)”</p> <p><b>VISBYCFL</b> for “Visby Medical Respiratory Health Test_Visby Medical, Inc.”</p> <p><b>VISBYMED</b> for “Visby Medical COVID-19_Visby Medical, Inc.”</p> <p><b>WATMIND</b> for “Speedy Swab Rapid COVID-19 Antigen Self-Test_Watmind USA”</p> <p><b>XIAMEN</b> for “Rapid SARS-CoV-2 Antigen Test Card_Xiamen Boson Biotech Co., Ltd.”</p> <p><b>XTRAVA</b> for “SPERA COVID-19 Ag Test_Xtrava Health”</p>		

Fields	Requirement	Values	Format and Notes	Description of Field
testperformed	Required	<p><b>Enter only <u>one</u> test based on Device selected unless the device is marked with “*” Devices marked with “*” may have more than one testPerformed reported, but at least one must be a test for COVID-19 (SARS-CoV-2):</b></p> <p><b><u>1) 3EOHLT:</u></b>  <b>XRAPID</b> for “SARS-CoV-2 (COVID-19) RNA panel - Respiratory system specimen by NAA with probe detection”</p> <p><b><u>2) ACCULA:</u></b>  <b>COV19N</b> for “SARS-CoV-2 (COVID-19) N gene [Presence] in Nose by NAA with probe detection”</p> <p><b><u>3) ACONLABFF:</u></b>  <b>FLOWFLEXC19AG</b> for “SARS-CoV-2 (COVID-19) Ag [Presence] in Upper respiratory specimen by Rapid immunoassay”</p> <p><b><u>4) ACONLABRP:</u></b>  <b>XRAPID</b> for “SARS-CoV-2 (COVID-19) Ag [Presence] in Upper respiratory specimen by Rapid immunoassay”</p> <p><b><u>5) ADEXUSDX:</u></b>  <b>COVIDX</b> for “SARS-CoV-2 (COVID-19) Ab [Presence] in Serum, Plasma or Blood by Rapid immunoassay”</p> <p><b><u>6) ADLDIAG:</u></b>  <b>COVID19</b> for “SARS-CoV-2 (COVID-19) N gene [Presence] in Nose by NAA with probe detection”</p> <p><b><u>7) ADVAITE:</u></b>  <b>ADVAITEIGG</b> for “SARS-CoV-2 (COVID-19) IgG Ab [Presence] in Serum, Plasma or Blood by Rapid immunoassay”</p> <p><b><u>8) ANPTECH:</u></b>  <b>NIDSC19AG</b> for “SARS-CoV-2 (COVID-19) Ag [Presence] in Upper respiratory specimen by Rapid immunoassay”</p> <p><b><u>9) ANPTECHHM:</u></b>  <b>XRAPID</b> for “SARS-CoV-2 (COVID-19) Ag [Presence] in Upper respiratory specimen by Rapid immunoassay”</p> <p><b><u>10) APTITUDE:</u></b>  <b>COVID19SAL</b> for “SARS-CoV-2 (COVID-19) RNA [Presence] in Saliva (oral fluid) by NAA with probe detection”</p> <p><b><u>11) ASSUREIGG:</u></b></p>	Character (15)	Test Ordered

Fields	Requirement	Values	Format and Notes	Description of Field
		<p><b>ASSUREIGG</b> for “SARS-CoV-2 (COVID-19) IgG Ab [Presence] in Serum, Plasma or Blood by Rapid immunoassay”</p> <p><b>12) ASSUREIGM:</b>  <b>ASSUREIGM</b> for “SARS-CoV-2 (COVID-19) IgM Ab [Presence] in Serum, Plasma or Blood by Rapid immunoassay”</p> <p><b>13) AZURE:</b>  <b>XRAPID</b> for “SARS-CoV-2 (COVID-19) Ag [Presence] in Upper respiratory specimen by Rapid immunoassay”</p> <p><b>14) BEIJING:</b>  <b>XRAPID</b> for “SARS-CoV-2 (COVID-19) Ag [Presence] in Upper respiratory specimen by Rapid immunoassay”</p> <p><b>15) BINAXNOW:</b>  <b>COVID19</b> for “SARS-CoV-2 (COVID-19) Ag [Presence] in Respiratory specimen by Rapid immunoassay”</p> <p><b>16) BINAXNOW2:</b>  <b>COVID19</b> for “SARS-CoV-2 (COVID-19) Ag [Presence] in Respiratory specimen by Rapid immunoassay”</p> <p><b>17) BINAXNOWH:</b>  <b>COVID19</b> for “SARS-CoV-2 (COVID-19) Ag [Presence] in Respiratory specimen by Rapid immunoassay”</p> <p><b>18) BINAXNOWS:</b>  <b>COVID19</b> for “SARS-CoV-2 (COVID-19) Ag [Presence] in Respiratory specimen by Rapid immunoassay”</p> <p><b>19) BIOFIRE*:</b>  <b>BIOFIRESARS</b> for “SARS-CoV-2 (COVID-19) RNA [Presence] in Nasopharynx by NAA with non-probe detection”</p> <p><b>BIOFIREADENO</b> for “Adenovirus DNA [Presence] in Nasopharynx by NAA with non-probe detection”</p> <p><b>BIOFIRECVHKU1</b> for “Human coronavirus HKU1 RNA [Presence] in Nasopharynx by NAA with non-probe detection”</p> <p><b>BIOFIRECVNL63</b> for “Human coronavirus NL63 RNA [Presence] in Nasopharynx by NAA with non-probe detection”</p> <p><b>BIOFIRECV229E</b> for “Human coronavirus 229E RNA [Presence] in Nasopharynx by NAA with non-probe detection”</p>		

Fields	Requirement	Values	Format and Notes	Description of Field
		<p><b>BIOFIRECVOC43</b> for “Human coronavirus OC43 RNA [Presence] in Nasopharynx by NAA with non-probe detection”</p> <p><b>BIOFIREMETAPHEU</b> for “Human metapneumovirus RNA [Presence] in Nasopharynx by NAA with non-probe detection”</p> <p><b>BIOFIREFLUA</b> for “Influenza virus A RNA [Presence] in Nasopharynx by NAA with non-probe detection”</p> <p><b>BIOFIREFLUAH1</b> for “Influenza virus A H1 RNA [Presence] in Nasopharynx by NAA with non-probe detection”</p> <p><b>BIOFIREFLUAH109</b> for “Influenza virus A H1 2009 pandemic RNA [Presence] in Nasopharynx by NAA with non-probe detection”</p> <p><b>BIOFIREFLUAH3</b> for “Influenza virus A H3 RNA [Presence] in Nasopharynx by NAA with non-probe detection”</p> <p><b>BIOFIREFLUB</b> for “Influenza virus B RNA [Presence] in Nasopharynx by NAA with non-probe detection”</p> <p><b>BIOFIRERHINOENT</b> for “Rhinovirus+Enterovirus RNA [Presence] in Nasopharynx by NAA with non-probe detection”</p> <p><b>BIOFIRERESPSYN</b> for “Respiratory syncytial virus RNA [Presence] in Nasopharynx by NAA with non-probe detection”</p> <p><b>BIOFIREMYCOPNEU</b> for “Mycoplasma pneumoniae DNA [Presence] in Nasopharynx by NAA with non-probe detection”</p> <p><b>BIOFIRESARS</b> for “SARS-CoV-2 (COVID-19) RNA [Presence] in Nasopharynx by NAA with non-probe detection”</p> <p><b>BIOFIRECHLAPNEU</b> for “Chlamydomphila pneumoniae DNA [Presence] in Nasopharynx by NAA with non-probe detection”</p> <p><b>BIOFIREBORDPERT</b> for “Bordetella pertussis toxin promoter region [Presence] in Nasopharynx by NAA with non-probe detection”</p> <p><b>BIOFIREBORDPARA</b> for “Bordetella parapertussis IS1001 DNA [Presence] in Nasopharynx by NAA with non-probe detection”</p> <p><b>BIOFIREPARAFLU</b> for “Parainfluenza virus 1+2+3+4 RNA [Presence] in Nasopharynx by NAA with non-probe detection”</p> <p><b>20) BIOSENC19:</b>  <b>SDBIOSENSOR</b> for “SARS-CoV-2 (COVID-19) Ag [Presence] in Upper respiratory specimen by Rapid immunoassay”</p>		

Fields	Requirement	Values	Format and Notes	Description of Field
		<p><b>21) BIOSNSHM:</b>  <b>XRAPID</b> for "SARS-CoV-2 (COVID-19) Ag [Presence] in Upper respiratory specimen by Rapid immunoassay"</p> <p><b>22) BIOSNSRP:</b>  <b>COVID19</b> for "SARS-CoV-2 (COVID-19) Ag [Presence] in Upper respiratory specimen by Rapid immunoassay"</p> <p><b>23) BIOSYNCH:</b>  <b>COVIDNAS</b> for "SARS-CoV+SARS-CoV-2 (COVID-19) Ag [Presence] in Respiratory specimen by Rapid immunoassay"</p> <p><b>24) BIOTEKE:</b>  <b>XRAPID</b> for "SARS-CoV-2 (COVID-19) Ag [Presence] in Upper respiratory specimen by Rapid immunoassay"</p> <p><b>25) CARESHOME:</b>  <b>COVID19AG</b> for "SARS-CoV-2 (COVID-19) Ag [Presence] in Upper respiratory specimen by Rapid immunoassay"</p> <p><b>26) CARESTART:</b>  <b>COVID19</b> for "SARS-CoV-2 (COVID-19) Ag [Presence] in Respiratory specimen by Rapid immunoassay"</p> <p><b>27) CARESTIGG:</b>  <b>C19EZIGG</b> for "SARS-CoV-2 (COVID-19) IgG Ab [Presence] in Serum, Plasma or Blood by Rapid immunoassay"</p> <p><b>28) CARESTIGM:</b>  <b>C19EZIGM</b> for "SARS-CoV-2 (COVID-19) IgM Ab [Presence] in Serum, Plasma or Blood by Rapid immunoassay"</p> <p><b>29) CELLTHOME:</b>  <b>DIATRUSTC19AG</b> for "SARS-CoV-2 (COVID-19) Ag [Presence] in Upper respiratory specimen by Rapid immunoassay"</p> <p><b>30) CELLTRION:</b>  <b>DIATRUSTC19AG</b> for "SARS-CoV+SARS-CoV-2 (COVID-19) Ag [Presence] in Respiratory specimen by Rapid immunoassay"</p> <p><b>31) CEPHDOD:</b>  <b>COV2DOD</b> for "SARS coronavirus 2 RNA panel - Respiratory specimen by NAA with probe detection"</p> <p><b>32) CEPHPLUS*:</b>  <b>CEHPANEL</b> for "Influenza virus A and B and SARS-CoV-2 (COVID-19) and Respiratory syncytial virus RNA panel - Respiratory specimen by NAA with probe detection"</p> <p><b>CEPHPLUSFLUA</b> for "Influenza virus A RNA [Presence] in Upper</p>		

Fields	Requirement	Values	Format and Notes	Description of Field
		<p>respiratory specimen by NAA with probe detection”</p> <p><b>CEPHPLUSFLUB</b> for “Influenza virus B RNA [Presence] in Upper respiratory specimen by NAA with probe detection”</p> <p><b>CEPHPLUSRSV</b> for “Respiratory syncytial virus RNA [Presence] in Upper respiratory specimen by NAA with probe detection”</p> <p><b>CEPHPLUSC19</b> for “SARS-CoV-2 (COVID-19) RNA [Presence] in Respiratory specimen by NAA with probe detection”</p> <p><b>33) CEPHRSV*:</b>  <b>COV2FLURSV</b> for “Influenza virus A and B and SARS-CoV-2 (COVID-19) and Respiratory syncytial virus RNA panel - Respiratory specimen by NAA with probe detection”</p> <p><b>CEPHRSV</b> for “Respiratory syncytial virus RNA [Presence] in Respiratory specimen by NAA with probe detection”</p> <p><b>CEPHFLUB</b> for “Influenza virus B RNA [Presence] in Respiratory specimen by NAA with probe detection”</p> <p><b>CEPHFLUA</b> for “Influenza virus A RNA [Presence] in Respiratory specimen by NAA with probe detection”</p> <p><b>CEPHCOV2</b> for “SARS-related coronavirus RNA [Presence] in Respiratory specimen by NAA with probe detection”</p> <p><b>34) COBAS*:</b>  <b>COBASC19FLU</b> for “Influenza virus A and B and SARS-CoV-2 (COVID-19) RNA panel - Respiratory specimen by NAA with probe detection”</p> <p><b>COBASCOV2</b> for “SARS-CoV-2 (COVID-19) RNA [Presence] in Respiratory specimen by NAA with probe detection”</p> <p><b>COBASFLUB</b> for “Influenza virus B RNA [Presence] in Respiratory specimen by NAA with probe detection”</p> <p><b>COBASFLUA</b> for “Influenza virus A RNA [Presence] in Respiratory specimen by NAA with probe detection”</p> <p><b>35) CORDX:</b>  <b>XRAPID</b> for “SARS-CoV-2 (COVID-19) Ag [Presence] in Upper respiratory specimen by Rapid immunoassay”</p> <p><b>36) CUE:</b>  <b>COV19RNA</b> for “SARS-CoV-2 (COVID19) RNA [Presence] in Nose by NAA with probe detection”</p>		

Fields	Requirement	Values	Format and Notes	Description of Field
		<p><b>37) CUEHEALTH:</b>  <b>COV19CUE</b> for “SARS coronavirus 2 (COVID19) N gene [Presence] in Nose by NAA with probe detection”</p> <p><b>38) DETECT:</b>  <b>DETECTC19AG</b> for “SARS-CoV-2 (COVID-19) ORF1ab region [Presence] in Respiratory specimen by NAA with probe detection”</p> <p><b>39) DIABETAB:</b>  <b>COVAB</b> for “SARS-CoV-2 (COVID-19) Ab [Presence] in Saliva (oral fluid) by Rapid immunoassay”</p> <p><b>40) DXLAB:</b>  <b>COV19RNA</b> for “SARS-CoV-2 (COVID-19) M gene [Presence] in Upper respiratory specimen by NAA with probe detection”</p> <p><b>41) ELLUMEAG:</b>  <b>ELLUMELABC19AG</b> for “SARS-CoV-2 (COVID-19) Ag [Presence] in Upper respiratory specimen by Rapid immunoassay”</p> <p><b>42) GENABIO:</b>  <b>XRAPID</b> for “SARS-CoV-2 (COVID-19) Ag [Presence] in Upper respiratory specimen by Rapid immunoassay”</p> <p><b>43) GENBODY:</b>  <b>GENBODYC19AG</b> for “SARS-CoV-2 (COVID-19) Ag [Presence] in Upper respiratory specimen by Rapid immunoassay”</p> <p><b>44) HANGZHIGG:</b>  <b>C19HIGG</b> for SARS-CoV-2 (COVID-19) Ab panel - Serum, Plasma or Blood by Rapid immunoassay</p> <p><b>45) HANGZHIGM:</b>  <b>C19HIGM</b> for SARS-CoV-2 (COVID-19) Ab panel - Serum, Plasma or Blood by Rapid immunoassay</p> <p><b>46) IDNOW:</b>  <b>COV19RDR</b> for “SARS coronavirus 2 RdRp gene [Presence] in Respiratory specimen by NAA with probe detection”</p> <p><b>47) IHEALTH:</b>  <b>IHEALTHC19AG</b> for “SARS-CoV-2 (COVID-19) Ag [Presence] in Upper respiratory specimen by Rapid immunoassay”</p> <p><b>48) IMMUNO:</b>  <b>XRAPID</b> for “SARS-CoV-2 (COVID-19) Ag [Presence] in Upper respiratory specimen by Rapid immunoassay”</p> <p><b>49) INBIOSAG:</b>  <b>C19INAG</b> for “SARS-CoV+SARS-CoV-2 (COVID-19) Ag [Presence] in Respiratory specimen by Rapid immunoassay”</p>		



Fields	Requirement	Values	Format and Notes	Description of Field
		<p><b>50) INBIOSIGG:</b>  <b>C19INIGG</b> for “SARS-CoV-2 (COVID-19) IgG Ab [Presence] in Serum, Plasma or Blood by Rapid immunoassay”</p> <p><b>51) INDICAID:</b>  <b>INDICAIDC19AG</b> for “SARS-CoV-2 (COVID-19) Ag [Presence] in Upper respiratory specimen by Rapid immunoassay”</p> <p><b>52) LUCIRA:</b>  <b>COVALLINONE</b> for “SARS-CoV-2 (COVID-19) N gene [Presence] in Nose by NAA with probe detection”</p> <p><b>53) LUCIRACFL*:</b>  <b>LUCIRACFL</b> for “Influenza virus A &amp; Influenza virus B &amp; SARS coronavirus 2 RNA panel - Nose by NAA with non-probe detection”</p> <p><b>LUCIRAFLUA</b> for “Influenza virus A RNA [Presence] in Nose by NAA with non-probe detection”</p> <p><b>LUCIRAFLUB</b> for “Influenza virus B RNA [Presence] in Nose by NAA with non-probe detection”</p> <p><b>LUCIRACOV</b> for “SARS-CoV-2 (COVID-19) RNA [Presence] in Respiratory specimen by NAA with non-probe detection”</p> <p><b>54) LUCIRACHK:</b>  <b>COV19KIT</b> for “SARS-CoV-2 (COVID-19) N gene [Presence] in Nose by NAA with non-probe detection”</p> <p><b>55) LUMIN:</b>  <b>LUMINRAPID</b> for “SARS-CoV-2 (COVID-19) Ag [Presence] in Respiratory specimen by Rapid immunoassay”</p> <p><b>56) LUMIRA:</b>  <b>COV1COV2</b> for “SARS-CoV+SARS-CoV-2(COVID-19) Ag [Presence] in Respiratory specimen by Rapid” immunoassay</p> <p><b>57) MAXIMBIO:</b>  <b>MAXIMC19AG</b> for “SARS-CoV-2 (COVID-19) Ag [Presence] in Upper respiratory specimen by Rapid immunoassay”</p> <p><b>58) MEGNAIGG:</b>  <b>COVRAPIGG</b> for “SARS-CoV-2 (COVID-19) IgG Ab [Presence] in Serum, Plasma or Blood by Rapid immunoassay”</p> <p><b>59) MEGNAIGM:</b>  <b>COVRAPIGM</b> for “SARS-CoV-2 (COVID-19) IgG Ab [Presence] in Serum, Plasma or Blood by Rapid immunoassay”</p>		

Fields	Requirement	Values	Format and Notes	Description of Field
		<p><b>60) MICROGEM:</b>  <b>COVID19SAL</b> for "SARS-CoV-2 (COVID-19) RNA [Presence] in Saliva (oral fluid) by NAA with probe detection"</p> <p><b>61) MINUTE:</b>  <b>COV19N</b> for "SARS-CoV-2 (COVID-19) N gene [Presence] in Nose by NAA with probe detection"</p> <p><b>62) MOLOGIC:</b>  <b>XRAPID</b> for "SARS-CoV-2 (COVID-19) Ag [Presence] in Upper respiratory specimen by Rapid immunoassay"</p> <p><b>63) NANOC19AG:</b>  <b>NANOCHECKC19AG</b> for "SARS-CoV-2 (COVID-19) Ag [Presence] in Upper respiratory specimen by Rapid immunoassay"</p> <p><b>64) NIRMIDIGG:</b>  <b>NIRMIDIGG</b> for "SARS-CoV-2 (COVID-19) IgG Ab [Presence] in Serum, Plasma or Blood by Rapid immunoassay"</p> <p><b>65) NIRMIDIGM:</b>  <b>NIRMIDIGM</b> for "SARS-CoV-2 (COVID-19) IgM Ab [Presence] in Serum, Plasma or Blood by Rapid immunoassay"</p> <p><b>66) OCEANIT:</b>  <b>COVID19AG</b> for "SARS-CoV-2 (COVID-19) Ag [Presence] in Upper respiratory specimen by Rapid immunoassay"</p> <p><b>67) ORASURE:</b>  <b>ORAPID</b> for "SARS-CoV-2 (COVID-19) Ag [Presence] in Upper respiratory specimen by Rapid immunoassay"</p> <p><b>68) ORASURERX:</b>  <b>ORAPIDRX</b> for "SARS-CoV-2 (COVID-19) Ag [Presence] in Upper respiratory specimen by Rapid immunoassay"</p> <p><b>69) OSANG:</b>  <b>OSRAPID</b> for "SARS-CoV-2 (COVID-19) Ag [Presence] in Upper respiratory specimen by Rapid immunoassay"</p>		
		<p><b>70) PBIOMC2AG*:</b>  <b>PBIOMC19FLU</b> for "Influenza virus A and B and SARS-CoV+SARS-CoV-2 (COVID-19) Ag panel - Upper respiratory specimen by Rapid immunoassay"</p> <p><b>PBFLUAAG</b> for "Influenza virus A Ag {Presence} in Nasopharynx by Rapid immunoassay"</p> <p><b>PBFLUBAG</b> for "Influenza virus B Ag [Presence] in Nasopharynx by</p>		

Fields	Requirement	Values	Format and Notes	Description of Field
		<p>Rapid immunoassay”</p> <p><b>PBC19AG</b> for “SARS-CoV+SARS-CoV-2 (COVID-19) Ag [Presence] in Respiratory specimen by Rapid immunoassay”</p> <p><b>71) PBIOMCFLU*:</b>  <b>PBIOMCFLU</b> for “Influenza virus A and B and SARS-CoV+SARS-CoV-2 (COVID-19) Ag panel - Upper respiratory specimen by Rapid immunoassay”</p> <p><b>PBIOMFLUA</b> for “Influenza virus A Ag [Presence] in Upper respiratory specimen by Rapid immunoassay”</p> <p><b>PBIOMFLUB</b> for “Influenza virus B Ag [Presence] in Upper respiratory specimen by Rapid immunoassay”</p> <p><b>PBIOMCOV</b> for “SARS-CoV+SARS-CoV-2 (COVID-19) Ag [Presence] in Respiratory specimen by Rapid immunoassay”</p> <p><b>72) PBIOMRAG*:</b>  <b>PBIOMRAG</b> for “SARS-CoV-2 (COVID-19) Ag [Presence] in Upper respiratory specimen by Rapid immunoassay”</p> <p><b>PBIOMRAG</b> for “Influenza virus A and B and SARS-CoV-2 (COVID-19) Ag panel - Upper respiratory specimen by Rapid immunoassay”</p> <p><b>PBIOMFLUA</b> for “Influenza virus A Ag [Presence] in Upper respiratory specimen by Rapid immunoassay”</p> <p><b>PBIOMFLUB</b> for “Influenza virus B Ag [Presence] in Upper respiratory specimen by Rapid immunoassay”</p> <p><b>PBIOMCOV</b> for “SARS-CoV-2 (COVID-19) Ag [Presence] in Upper respiratory specimen by Rapid immunoassay”</p> <p><b>73) PHASE:</b>  <b>COVID19AG</b> for “SARS-CoV-2 (COVID-19) Ag [Presence] in Upper respiratory specimen by Rapid immunoassay”</p> <p><b>74) QORVO:</b>  <b>COVID19</b> for “SARS-CoV-2 (COVID-19) Ag [Presence] in Upper respiratory specimen by immunoassay”</p> <p><b>75) QUIDEL:</b>  <b>QANTIGEN</b> for “SARS-CoV+SARS-CoV-2 (COVID-19) Ag [Presence] in Respiratory specimen by Rapid immunoassay”</p> <p><b>76) QUIDHOME:</b>  <b>COV1COV2</b> for “SARS-CoV+SARS-CoV-2 (COVID-19) Ag [Presence]</p>		

Fields	Requirement	Values	Format and Notes	Description of Field
		<p>in Respiratory specimen by Rapid immunoassay”</p> <p><b>77) SALOFA:</b>  <b>COV1COV2</b> for “SARS-CoV+SARS-CoV-2 (COVID-19) Ag [Presence] in Respiratory specimen by Rapid immunoassay”</p> <p><b>78) SEKISUIHM:</b>  <b>COVID19</b> for “SARS-CoV-2 (COVID-19) Ag [Presence] in Upper respiratory specimen by Rapid immunoassay”</p> <p><b>79) SEKISUIRP:</b>  <b>COVID19</b> for “SARS-CoV-2 (COVID-19) Ag [Presence] in Upper respiratory specimen by Rapid immunoassay”</p> <p><b>80) SGTIIGG:</b>  <b>SGTIIGG</b> for “SARS-CoV-2 (COVID-19) IgG Ab [Presence] in Serum, Plasma or Blood by Rapid immunoassay”</p> <p><b>81) SIEMC19AG:</b>  <b>CLINITESTC19AG</b> for “SARS-CoV-2 (COVID-19) Ag [Presence] in Upper respiratory specimen by Rapid immunoassay”</p> <p><b>82) SIENNAIGG:</b>  <b>C19SIGG</b> for “SARS-CoV-2 (COVID-19) Ab panel - Serum, Plasma or Blood by Rapid immunoassay”</p> <p><b>83) SIENNAIGM:</b>  <b>C19SIGM</b> for “SARS-CoV-2 (COVID-19) Ab panel - Serum, Plasma or Blood by Rapid immunoassay”</p> <p><b>84) SOFIA:</b>  <b>COV1COV2</b> for “SARS coronavirus+SARS coronavirus 2 Ag [Presence] in Respiratory specimen by Rapid immunoassay”</p>		
		<p><b>85) SOFIA2*:</b>  <b>SOFIA2C19PANEL</b> for “Influenza virus A and B and SARS-CoV+SARS-CoV-2 (COVID-19) Ag panel - Upper respiratory specimen by Rapid immunoassay”</p> <p><b>SOFIA2FLUA</b> for “Influenza virus A Ag [Presence] in Nasopharynx by Rapid immunoassay”</p> <p><b>SOFIA2FLUB</b> for “Influenza virus B Ag [Presence] in Nasopharynx by Rapid immunoassay”</p> <p><b>SOFIA2C19</b> for “SARS-CoV+SARS-CoV-2 (COVID-19) Ag [Presence] in Respiratory specimen by Rapid immunoassay”</p>		

Fields	Requirement	Values	Format and Notes	Description of Field
		<p><b>86) TALISBIO:</b>  <b>TALISONEC19AG</b> for “SARS-CoV-2 (COVID-19) RNA [Presence] in Nose by NAA with probe detection”</p> <p><b>87) TANGENCOV*:</b>  <b>TANGENCOV</b> for “SARS-CoV-2 (COVID-19) RNA panel - Respiratory system specimen by NAA with probe detection”</p> <p><b>TANGENCOV</b> for “SARS-CoV-2 (COVID-19) N gene [Presence] in Respiratory system specimen by NAA with probe detection”</p> <p><b>88) UOLC19RNA:</b>  <b>UOLC19RNAAG</b> for “SARS-CoV-2 (COVID-19) RNA [Presence] in Nose by NAA with probe detection”</p> <p><b>89) VERITHOME:</b>  <b>COVID19AG</b> for “SARS-CoV-2 (COVID-19) Ag [Presence] in Upper respiratory specimen by Rapid immunoassay”</p> <p><b>90) VERITOR:</b>  <b>COVID19</b> for “SARS-CoV-2 (COVID-19) Ag [Presence] in Respiratory specimen by Rapid immunoassay”</p> <p><b>91) VERITORRP*:</b>  <b>VERITORCFL</b> for “Influenza virus A and B and SARS-CoV-2 (COVID-19) Ag panel - Upper respiratory specimen by Rapid immunoassay”</p> <p><b>VERITORFLUA</b> for “Influenza virus A Ag [Presence] in Upper respiratory specimen by Rapid immunoassay”</p> <p><b>VERITORFLUB</b> for “Influenza virus B Ag [Presence] in Upper respiratory specimen by Rapid immunoassay”</p> <p><b>VERITORCOV</b> for “SARS-CoV-2 (COVID-19) Ag [Presence] in Upper respiratory specimen by Rapid immunoassay”</p> <p><b>92) VISBYCFL*:</b>  <b>VISBYCFL</b> for “Influenza virus A and B and SARS-CoV-2 (COVID-19) RNA panel - Respiratory specimen by NAA with probe detection”</p> <p><b>VISBYFLUA</b> for “Influenza virus A RNA [Presence] in Nasopharynx by NAA with probe detection”</p> <p><b>VISBYFLUB</b> for “Influenza virus B RNA [Presence] in Nasopharynx by NAA with probe detection”</p> <p><b>VISBYCOV</b> for “SARS-CoV-2 (COVID-19) RNA [Presence] in Nasopharynx by NAA with probe detection”</p>		

Fields	Requirement	Values	Format and Notes	Description of Field
		<p><b>93) VISBYMED:</b>  <b>C19VISBY</b> for "SARS-CoV-2 (COVID-19) N gene [Presence] in Respiratory specimen by NAA with probe detection"</p> <p><b>94) WATMIND:</b>  <b>XRAPID</b> for "SARS-CoV-2 (COVID-19) Ag [Presence] in Upper respiratory specimen by Rapid immunoassay"</p> <p><b>95) XIAMEN:</b>  <b>XRAPID</b> for "SARS-CoV-2 (COVID-19) Ag [Presence] in Upper respiratory specimen by Rapid immunoassay"</p> <p><b>96) XTRAVA:</b>  <b>SPERAC19AG</b> for "SARS-CoV-2 (COVID-19) Ag [Presence] in Upper respiratory specimen by Rapid immunoassay"</p>		
specType	Required	<p><i>Enter only <u>one</u> specimen type based on Device selected:</i></p> <p><b>3EOHLT:</b>  <b>ANTNARSW</b> for "Anterior nares swab"</p> <p><b>ACCUA:</b>  <b>NASALSW</b> for "Nasal Swab"</p> <p><b>ACONLABFF:</b>  <b>ANTNARSW</b> for "Anterior nasal swab"</p> <p><b>ACONLABRP:</b>  <b>ANTNARSW</b> for "Anterior nares swab"</p> <p><b>ADEXUSDX:</b>  <b>PLASMA</b> for "Plasma"  <b>SERUM</b> for "Serum"  <b>CAPWB</b> for "Fingerstick whole blood"  <b>VENWB</b> for "Venous whole blood"</p> <p><b>ADLDIAG:</b>  <b>ANTNARSW</b> for "Anterior nares swab"</p> <p><b>ADVAITE:</b>  <b>CAPWB</b> for "Fingerstick whole blood"</p> <p><b>ANPTECH:</b>  <b>MIDTURSW</b> for "Mid-turbinate nasal swab"</p> <p><b>ANPTECHHM:</b>  <b>ANTNARSW</b> for "Anterior nares swab"</p> <p><b>APTITUDE:</b>  <b>ORALSAL</b> for "Oral saliva sample"</p>	Character (10)	Specimen Type

Fields	Requirement	Values	Format and Notes	Description of Field
		<p><b><u>ASSUREIGG:</u></b> CAPWB for “Fingerstick whole blood” VENWB for “Venous whole blood”</p> <p><b><u>ASSUREIGM:</u></b> CAPWB for “Fingerstick whole blood” VENWB for “Venous whole blood”</p> <p><b><u>AZURE:</u></b> ANTNARSW for “Anterior nares swab”</p> <p><b><u>BEIJING:</u></b> ANTNARSW for “Anterior nares swab”</p> <p><b><u>BINAXNOW:</u></b> NASALSW for “Nasal Swab”</p> <p><b><u>BINAXNOW2</u></b> ANTNARSW for “Anterior nasal swab”</p> <p><b><u>BINAXNOWH</u></b> ANTNARSW for “Anterior nasal swab”</p> <p><b><u>BINAXNOWS</u></b> ANTNARSW for “Anterior nasal swab”</p> <p><b><u>BIOFIRE:</u></b> NASOPHARSW for “Nasopharyngeal Swab”</p>		
		<p><b><u>BIOSENC19:</u></b> ANTNARSW for “Anterior nasal swab”</p> <p><b><u>BIOSSHM:</u></b> ANTNARSW for “Anterior nares swab”</p> <p><b><u>BIOSNSRP:</u></b> ANTNARSW for “Anterior nares swab”</p> <p><b><u>BIOSYNCH:</u></b> ANTNARSW for “Anterior nares swab”</p> <p><b><u>BIOTEKE:</u></b> ANTNARSW for “Anterior nares swab”</p> <p><b><u>CARESHOME:</u></b> ANTNARSW for “Anterior nasal swab”</p> <p><b><u>CARESTART:</u></b> NASOPHARSW for “Nasopharyngeal Swab”</p>		

Fields	Requirement	Values	Format and Notes	Description of Field
		<p><b>NASALSW</b> for “Nasal Swab”</p> <p><b><u>CARESTIGG:</u></b>  <b>PLASMA</b> for “Plasma”  <b>SERUM</b> for “Serum”  <b>CAPWB</b> for “Fingerstick whole blood”  <b>WB</b> for “Whole Blood”</p> <p><b><u>CARESTIGM:</u></b>  <b>PLASMA</b> for “Plasma”  <b>SERUM</b> for “Serum”  <b>CAPWB</b> for “Fingerstick whole blood”  <b>WB</b> for “Whole Blood”</p> <p><b><u>CELLTHOME:</u></b>  <b>MIDTURSW</b> for “Mid-turbinate nasal swab”</p> <p><b><u>CELLTRION:</u></b>  <b>NASOPHARSW</b> for “Nasopharyngeal swab”  <b>MIDTURSW</b> for “Mid-turbinate nasal swab”</p> <p><b><u>CEPHDOD:</u></b>  <b>NASALSW</b> for “Nasal Swab”  <b>NASOPHARSW</b> for “Nasopharyngeal Swab” <b>MIDTURSW</b> for “Mid-turbinate nasal swab”</p> <p><b><u>CEPHPLUS:</u></b>  <b>NASOPHARSW</b> for “Nasopharyngeal swab”  <b>NASALASP</b> for “Nasal aspirate specimen”  <b>NASALWASH</b> for “Nasal wash”  <b>ANTNARSW</b> for “Anterior nasal swab”</p> <p><b><u>CEPHRSV:</u></b>  <b>NASALSW</b> for “Nasal Swab”  <b>NASOPHARSW</b> for “Nasopharyngeal Swab”</p> <p><b><u>COBAS:</u></b>  <b>NASALSW</b> for “Nasal Swab”  <b>NASOPHARSW</b> for “Nasopharyngeal Swab”</p> <p><b><u>CORDX:</u></b>  <b>ANTNARSW</b> for “Anterior nares swab”</p> <p><b><u>CUE:</u></b>  <b>NASALSW</b> for “Nasal Swab”</p> <p><b><u>CUEHEALTH:</u></b>  <b>ANTNARSW</b> for “Anterior nares swab”</p> <p><b><u>DETECT:</u></b></p>		



Fields	Requirement	Values	Format and Notes	Description of Field
		<p><b>ANTNARSW</b> for “Anterior nasal (nares) swab”</p> <p><b><u>DIABETAB:</u></b>  <b>ORALFLUID</b> for “Oral Fluid”</p> <p><b><u>DXLAB:</u></b>  <b>ANTNARSW</b> for “Anterior nasal swab”</p> <p><b><u>ELLUMEAG:</u></b>  <b>MIDTURSW</b> for “Direct mid-turbinate nasal swab specimens”</p> <p><b><u>GENABIO:</u></b>  <b>ANTNARSW</b> for “Anterior nares swab”</p> <p><b><u>GENBODY:</u></b>  <b>NASOPHARSW</b> for “Direct nasopharyngeal swab (NP) specimens”</p> <p><b><u>HANGZHIGG:</u></b> and/or <b><u>HANGZHIGM:</u></b>  <b>PLASMA</b> for “Plasma”  <b>SERUM</b> for “Serum”  <b>WB</b> for “Whole Blood”</p> <p><b><u>IDNOW:</u></b>  <b>NASALSW</b> for “Nasal Swab”  <b>NASOPHARSW</b> for “Nasopharyngeal Swab” <b>NASOOROSW</b>  for “Nasal and Throat Swab combination”  <b>THROATSW</b> for “Throat Swab”</p> <p><b><u>IHEALTH:</u></b>  <b>ANTNARSW</b> for “Anterior nares swab”</p> <p><b><u>IMMUNO:</u></b>  <b>ANTNARSW</b> for “Anterior nares swab”</p> <p><b><u>INBIOSAG:</u></b>  <b>ANTNARSW</b> for “Anterior nares swab”</p> <p><b><u>INBIOSIGG:</u></b>  <b>PLASMA</b> for “Plasma”  <b>SERUM</b> for “Serum”  <b>CAPWB</b> for “Fingerstick whole blood”  <b>WB</b> for “Venous whole blood”</p> <p><b><u>INDICAID:</u></b>  <b>ANTNARSW</b> for “Anterior nares swab”</p>		

Fields	Requirement	Values	Format and Notes	Description of Field
		<p><b><u>LUCIRA:</u></b> NASALSW for "Nasal Swab"</p> <p><b><u>LUCIRACFL:</u></b> ANTNARSW for "Anterior nares swab"</p> <p><b><u>LUCIRACHK:</u></b> ANTNARSW for "Anterior nares swab"</p> <p><b><u>LUMIN:</u></b> NASALSW for "Nasal Swab"</p> <p><b><u>LUMIRA:</u></b> NASALSW for "Nasal Swab"</p> <p><b><u>MAXIMBIO:</u></b> ANTNARSW for "Direct anterior nasal swab"</p> <p><b><u>MEGNAIGG: and/or MEGNAIGM:</u></b> PLASMA for "Plasma" SERUM for "Serum"</p> <p><b><u>MICROGEM:</u></b> ORALSAL for "Oral saliva sample"</p> <p><b><u>MINUTE:</u></b> ANTNARSW for "Anterior nares swab"</p> <p><b><u>MOLOGIC:</u></b> ANTNARSW for "Anterior nares swab"</p> <p><b><u>NANOC19AG:</u></b> NASOPHARSW for "Nasopharyngeal swab specimens"</p> <p><b><u>NIR MIDIGG:</u></b> CAPWB for "Fingerstick whole blood" PLASMA for "Plasma" SERUM for "Serum"</p> <p><b><u>NIR MIDIGM:</u></b> CAPWB for "Fingerstick whole blood" PLASMA for "Plasma" SERUM for "Serum"</p>		
		<p><b><u>OCEANIT</u></b> ANTNARSW for "Anterior nares swab"</p> <p><b><u>ORASURE:</u></b> ANTNARSW for "Anterior nares swab"</p>		

Fields	Requirement	Values	Format and Notes	Description of Field
		<p><b><u>ORASURERX:</u></b> ANTNARSW for "Anterior nares swab"</p> <p><b><u>QSANG</u></b> ANTNARSW for "Anterior nasal swab"</p> <p><b><u>PBIOMC2AG:</u></b> NASOPHARSW for "Nasopharyngeal Swab"</p> <p><b><u>PBIOMCFLU</u></b> NASOPHARSW for "Nasopharyngeal Swab" ANTNARSW for "Anterior nares swab"</p> <p><b><u>PBIOMRAG</u></b> NASOPHARSW for "Nasopharyngeal Swab" ANTNARSW for "Anterior nares swab"</p>		
		<p><b><u>PHASE</u></b> ANTNARSW for "Anterior nares swab"</p> <p><b><u>QORVO:</u></b> ANTNARSW for "Anterior nares swab"</p> <p><b><u>QUIDEL:</u></b> ANTNARSW for "Anterior nares swab"</p> <p><b><u>QUIDHOME:</u></b> ANTNARSW for "Anterior nasal swab"</p> <p><b><u>SALOFA:</u></b> NASOPHARSW for "Nasopharyngeal swab"</p> <p><b><u>SEKISUIHM:</u></b> ANTNARSW for "Anterior nares swab"</p> <p><b><u>SEKISUIRP:</u></b> MIDTURSW for "Mid-turbinate nasal swabs"</p> <p><b><u>SGTIIGG:</u></b> PLASMA for "Plasma" SERUM for "Serum" VENWB for "Venous whole blood"</p> <p><b><u>SIEMC19AG:</u></b> ANTNARSW for "Anterior nares swab"</p> <p><b><u>SIENNAIGG and or SIENNAIGM:</u></b> PLASMA for "Plasma" SERUM for "Serum" WB for "Whole blood"</p>		

Fields	Requirement	Values	Format and Notes	Description of Field
		<p><b><u>SOFIA:</u></b>  <b>NASALSW</b> for “Nasal Swab”  <b>NASOPHARSW</b> for “Nasopharyngeal Swab”</p> <p><b><u>SOFIA2:</u></b>  <b>NASOPHARSW</b> for “Nasopharyngeal (NP) swab”  <b>NASALSW</b> for “Nasal (NS) swab”</p> <p><b><u>TALISBIO:</u></b>  <b>MIDTURSW</b> for “Mid-turbinate nasal swab”</p> <p><b><u>TANGENCOV:</u></b>  <b>NASOPHARSW</b> for “Nasopharyngeal Swab”  <b>ANTNARSW</b> for “Anterior nares swab”  <b>MIDTURSW</b> for “Mid-turbinate swab”</p> <p><b><u>UOLC19RNA:</u></b>  <b>ANTNARSW</b> for “Anterior nares swab”</p> <p><b><u>VERITHOME</u></b>  <b>ANTNARSW</b> for “Anterior nares swab”</p> <p><b><u>VERITOR:</u></b>  <b>NASALSW</b> for “Nasal Swab”</p> <p><b><u>VERITORRP:</u></b>  <b>ANTNARSW</b> for “Anterior nares swab”</p> <p><b><u>VISBYCFL:</u></b>  <b>NASOPHARSW</b> for “Nasopharyngeal swab”</p> <p><b><u>VISBYMED:</u></b>  <b>NASOPHARSW</b> for “Nasopharyngeal Swab”  <b>NASALSW</b> for “Nasal Swab”  <b>MIDTURSW</b> for “Mid-turbinate swab”</p> <p><b><u>WATMIND:</u></b>  <b>ANTNARSW</b> for “Anterior nares swab”</p> <p><b><u>XIAMEN:</u></b>  <b>ANTNARSW</b> for “Anterior nasal swab”</p> <p><b><u>XTRAVA</u></b>  <b>ANTNARSW</b> for “Anterior nares swab”</p>		
<b>result</b>	Required	<p><i>Enter only <b>one</b> test result for EACH TEST performed. Record <b>POS</b> for positive or <b>NEG</b> for Negative (NOTE. Some devices offer more than one test result).</i></p>	Character (3)	Test Result

Fields	Requirement	Values	Format and Notes	Description of Field
<b>specID</b>	Required	Enter specimen number from POC device; if available. Otherwise, provide a unique generated specimen ID <b>Note: The same specimen ID MUST be used when sending an update for an existing record</b>	Character (18)	Specimen ID
<b>symptomatic</b>	Required	<b>Y</b> for Yes <b>N</b> for No <b>U</b> for Unknown	Character (1)	Was person symptomatic?
<b>pregnant</b>	Required	<b>Y</b> for Yes <b>N</b> for No <b>U</b> for Unknown	Character (1)	Was person pregnant?
<b>physician_gname</b>	Required	Only use Alpha Characters (A-Z)	Character (30)	Physician first name
<b>physician_surname</b>	Required	Only use Alpha Characters (A-Z)	Character (30)	Physician last name
physician_addr1	Optional		Character (30)	Street Address 1
physician_addr2	Optional		Character (30)	Street Address 2
physician_city	Optional		Character (30)	City
physician_state	Optional		Character (2)	State
<b>physician_zip</b>	Required		Character (10)	Zip
physician_zipExt	Optional		Character (4)	Zip Extension
physician_physician_workPhone	Optional		Character (25) Include hyphen (-) in phone number Format: XXX-XXX-XXXX (10)	Work Phone
physician_workPhoneExt	Optional		Character (4)	Work Phone Extension