Testing Facility Name:	Testing Facility ID (FluSurv-NET use only):
Name of person completing form:	Date:



FluSurv-NET Laboratory Survey 2022-2023 Season

Form Approved OMB No. 0920-0978

Survey Introduction

Administer this survey to labs that serve FluSurv-NET hospitals. The questions in this survey refer to **diagnostic testing** ordered by healthcare providers for routine clinical care of **hospitalized and emergency department (ED) patients only**. All questions relate to testing performed on-site within the lab facility unless otherwise specified. If a FluSurv-NET hospital lab sends specimens to one or more labs (other than commercial or state public health labs) for clinical influenza, please have each lab complete this survey.

- Do NOT administer this survey to commercial labs or to state public health labs
- Do NOT administer this survey to labs that are not affiliated with FluSurv-NET hospitals
- Do NOT include information on testing for the purposes of EIP influenza
- Do NOT include information on testing for outpatients

This survey should take 5-10 minutes to complete. Thank you for your time!

Question		
1. What is the role of the person completing this survey?		
☐ Laboratory staff at testing facility	☐ FluSurv-NET staff	
2. Please select the choice which best describes the laboratory type: (select one)		
 ☐ Hospital (private/public/community) laboratory ☐ Federal government (military, IHS, Veteran's Affairs) hospital laboratory ☐ University/medical school hospital laboratory 	☐ County public health laboratory ☐ Other (specify):	
Influenza		
3. Does the laboratory perform diagnostic testing for influenza on-site?		
☐ Yes → Answer question 4	□ No → Skip to question 8	
4. Does the laboratory perform rapid influenza antigen diagnostic test (rapid test, RIDT)?		
 Yes, pediatric patients only → Answer question 4a Yes, adult patients only → Answer question 4a Yes, pediatric and adult patients → Answer question 4a 	 No, we confirm RIDT tests performed elsewhere in the hospital (such as ED) → Skip to question 5 No → Skip to question 5 	
4a. Select the kit name(s) (manufacturer) for the rapid influenza antigen diagnostic test(s) performed or planned to be used at the laboratory: (Check all that apply) (https://www.cdc.gov/flu/professionals/diagnosis/table-ridt.html)		
 Acucy Influenza A&B Test (Sekisui Diagnostics, LLC) BD Veritor™ System for Rapid Detection of Flu A+B (CLIA-waived), (Becton Dickinson & Co.) BD Veritor™ System for Rapid Detection of Flu A+B (Moderately Complex), (Becton Dickinson & Co.) BD Veritor™ System for Rapid Detection of SARS-CoV-2 & Flu A+B (Becton Dickinson & Co.) Binax NOW® Influenza A&B Card 2 (Abbott) 	 BioSign® Flu A+B or OraSure QuickFlu Rapid A+B Test or Polymedco Poly stat Flu A&B Test or LifeSign LLC Status Flu A&B (Princeton BioMedtech Corp.) OSOM Ultra Plus Flu A&B Test (Sekisui Diagnostics, LLC) QuickVue® Influenza A+B Test (Quidel Corp.) SARS-CoV-2 & Flu A/B Rapid Antigen Test (Roche) Sofia® Analyzer and Influenza A+B FIA (CLIA-waived) (Quidel Corp.) Sofia® Analyzer and Influenza A+B FIA (Quidel Corp.) XPECT™ Influenza A/B (Remel Inc./Thermo Fisher Scientific) Other, specify: 	
5. Does the laboratory perform molecular assays (including rapid molecular, RT-PCR, RVPs) for influenza?		
☐ Yes → Answer questions 5a-5c	□ No → Skip to guestion 6	

Public reporting burden of this collection of information is estimated to average 10 minutes per response, including the time for reviewing instructions, searching existing data sources, gathering and maintaining the data needed, and completing and reviewing the collection of information. An agency may not conduct or sponsor, and a person is not required to respond to a collection of information unless it displays a currently valid OMB control number. Send comments regarding this burden estimate or any other aspect of this collection of information, including suggestions for reducing this burden to CDC/ATSDR Reports Clearance Officer; 1600 Clifton Road NE, MS D-74, Atlanta, Georgia 30329; ATTN: PRA (0920-0978).

5a. Select kit name(s) (manufacturer) for all molecular assays performed or pla	- \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \	
(https://www.cdc.gov/flu/professionals/diagnosis/table-nucleic-acid-detection.html) Multiplex Assays Authorized for Simultaneous Detection of Influenza Viruses and SARS-CoV-2 by FDA: (https://www.cdc.gov/flu/professionals/diagnosis/table-flu-covid19-detection.html)		
☐ ID Now™ Influenza A&B (CLIA Waived), (Abbott) [†]	☐ FluChip-8G Influenza A+B Assay, (InDevR)*	
☐ Accula Flu A/Flu B (Mesa Biotech, Inc.)†	☐ Idylla Respiratory IFV-RSV Panel, (Biocartis)*	
☐ Alinity M Resp-4 Plex Assay (Abbott) [‡]	☐ IMDx Flu A/B and RSV for Abbott <i>m</i> 2000, (IMDx)	
☐ Aptima SARS-CoV-2/Flu/A/B‡	☐ Lyra Influenza A+B Assay, (Quidel)	
ARIES® Flu A/B & RSV Assay, (Luminex)	☐ Nx-TAG Respiratory Pathogen Panel, (Luminex Molecular Diagnostics Inc)*	
☐ BioCode Respiratory Pathogen Panel, (Applied BioCode Inc)*	Panther Fusion® Flu A/B RSV, (Assay Hologic)	
☐ BioFire Pneumonia Panel (Biomerieux)	☐ Prodesse PROFLU™, (GenProbe/Hologic)	
☐ BioFire Pneumonia plus Panel (Biomerieux)	☐ Prodesse ProFAST™, (GenProbe/Hologic)*	
☐ BioFire Respiratory Panel 2.1 (RP2.1) (Biomerieux)**	☐ QIAstat-Dx Respiratory SARS-CoV-2 Panel (QIAGEN)*‡	
☐ BioFire Respiratory Panel 2.1-EZ (RP2.1-EZ) (Biomerieux)*‡	Quest Diagnostics RC COVID-19 +Flu RT-PCR, (Quest Diagnostics)‡	
CDC Human Influenza Virus Real-Time RT-PCR Diagnostic Panel	☐ Silaris Infuenza A & Btg, (Sekisui Diagnostic) [†]	
(Influenza B Lineage Genotyping Kit), (CDC Influenza Division)	Sofia 2 Flu + SARS Antigen FIA, (Quidel) †	
CDC Human Influenza Virus Real-Time RT-PCR Diagnostic Panel	Solana Influenza A+B Assay, (Quidel)	
(Influenza A Subtyping Kit), (CDC Influenza Division)	Simplexa™ Flu A/B & RSV, (Focus Diagnostics, 3M)	
☐ CDC Influenza A/H5 (Asian Lineage) Virus Real-Time RT-PCR Primer and Probe Set, (CDC Influenza Division)	☐ Simplexa™ Flu A/B & RSV Direct, (Focus Diagnostics, 3M)	
CDC Human Influenza Virus Real-Time RT-PCR Diagnostic Panel	☐ Simplexa™ Influenza A H1N1 (2009), (Focus Diagnostics, 3M)	
(Influenza A/B Typing Kit), (CDC Influenza Division)	☐ Simplexa [™] Flu A/B & RSV Gen II (Diasorin)*	
CDC Influenza SARS-CoV-2 (Flu SC2) Multiplex Assay	☐ Verigene® Respiratory Pathogen Nucleic Acid Test (RP Flex), (Luminex)*	
(CDC Influenza Division)‡	☐ Xpert Xpress COV-2/Flu/RSV plus ^{†‡}	
☐ Cobas Liat Influenza A/B, (Roche Diagnostics) [†]	\square Xpert Xpress Flu Assay, (Cepheid) †	
☐ Cobas Liat Influenza A/B & RSV, (Roche Diagnostics) [†]	☐ Xpert Xpress Flu/RSV Assay, (Cepheid) [†]	
☐ Cobas SARS-CoV-2 & Influenza A/B (Roche Diagnostics)‡	☐ Xpert Xpress SARS-CoV-2/Flu/RSV, (Cepheid) ^{†‡}	
☐ Cobas SARS-CoV-2 & Influenza A/B Nucleic Acid Test, (Roche Diagnostics)	x-TAG® Respiratory Viral Panel Fast (RVP FAST),	
☐ ePlex Respiratory Pathogen Panel (GenMark Diagnostics)*†‡	(Luminex Molecular Diagnostics Inc)*	
ePlex Respiratory Pathogen Panel 2, (Genmark Diagnostics)*‡	☐ In-house developed PCR assay	
eSensor® Respiratory Viral Panel (RVP), (GenMark Diagnostics)*	☐ Other, specify:	
	†= Rapid Molecular *= can detect subtype	
5b. If more than one kit is selected above, please select the <u>one kit</u> that is (or during the current influenza season:	will be) used most frequently for molecular assay at the laboratory	
during the current initidenza season.		
☐ ID Now™ Influenza A&B (CLIA Waived), (Abbott) [†]	☐ FluChip-8G Influenza A+B Assay, (InDevR)*	
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□ ID Now [™] Influenza A&B (CLIA Waived), (Abbott) [†] □ Accula Flu A/Flu B (Mesa Biotech, Inc.) [†] □ Alinity M Resp-4 Plex Assay (Abbott) [‡]	☐ Idylla Respiratory IFV-RSV Panel, (Biocartis)* ☐ IMDx Flu A/B and RSV for Abbott <i>m</i> 2000, (IMDx)	
☐ ID Now [™] Influenza A&B (CLIA Waived), (Abbott) [†] ☐ Accula Flu A/Flu B (Mesa Biotech, Inc.) [†] ☐ Alinity M Resp-4 Plex Assay (Abbott) [‡] ☐ Aptima SARS-CoV-2/Flu/A/B [‡]	☐ Idylla Respiratory IFV-RSV Panel, (Biocartis)* ☐ IMDx Flu A/B and RSV for Abbott <i>m</i> 2000, (IMDx) ☐ Lyra Influenza A+B Assay, (Quidel)	
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□ ID Now™ Influenza A&B (CLIA Waived), (Abbott)† □ Accula Flu A/Flu B (Mesa Biotech, Inc.)† □ Alinity M Resp-4 Plex Assay (Abbott)‡ □ Aptima SARS-CoV-2/Flu/A/B‡ □ ARIES® Flu A/B & RSV Assay, (Luminex) □ BioCode Respiratory Pathogen Panel, (Applied BioCode Inc)* □ BioFire Pneumonia Panel (Biomerieux) □ BioFire Respiratory Panel 2.1 (RP2.1) (Biomerieux)*‡ □ BioFire Respiratory Panel 2.1-EZ (RP2.1-EZ) (Biomerieux)*‡ □ CDC Human Influenza Virus Real-Time RT-PCR Diagnostic Panel (Influenza B Lineage Genotyping Kit), (CDC Influenza Division) □ CDC Human Influenza Virus Real-Time RT-PCR Diagnostic Panel (Influenza A Subtyping Kit), (CDC Influenza Division) □ CDC Influenza A/H5 (Asian Lineage) Virus Real-Time RT-PCR Primer and Probe Set, (CDC Influenza Division) □ CDC Human Influenza Virus Real-Time RT-PCR Diagnostic Panel (Influenza A/B Typing Kit), (CDC Influenza Division) □ CDC Influenza SARS-CoV-2 (Flu SC2) Multiplex Assay (CDC Influenza Division)‡	Idylla Respiratory IFV-RSV Panel, (Biocartis)* IMDx Flu A/B and RSV for Abbott <i>m</i> 2000, (IMDx) Lyra Influenza A+B Assay, (Quidel) Nx-TAG Respiratory Pathogen Panel, (Luminex Molecular Diagnostics Inc)* Panther Fusion® Flu A/B RSV, (Assay Hologic) Prodesse PROFLU™, (GenProbe/Hologic) Prodesse ProFAST™, (GenProbe/Hologic)* QlAstat-Dx Respiratory SARS-CoV-2 Panel (QIAGEN)** Quest Diagnostics RC COVID-19 +Flu RT-PCR, (Quest Diagnostics)* Silaris Infuenza A & Btg, (Sekisui Diagnostic)† Sofia 2 Flu + SARS Antigen FlA, (Quidel) † Solana Influenza A+B Assay, (Quidel) Simplexa™ Flu A/B & RSV, (Focus Diagnostics, 3M) Simplexa™ Flu A/B & RSV Direct, (Focus Diagnostics, 3M) Simplexa™ Influenza A H1N1 (2009), (Focus Diagnostics, 3M) Simplexa™ Flu A/B & RSV Gen II (Diasorin)* Verigene® Respiratory Pathogen Nucleic Acid Test (RP <i>Flex</i>), (Luminex)* Xpert Xpress COV-2/Flu/RSV plus†*	
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□ ID Now™ Influenza A&B (CLIA Waived), (Abbott)† □ Accula Flu A/Flu B (Mesa Biotech, Inc.)† □ Alinity M Resp-4 Plex Assay (Abbott)‡ □ Aptima SARS-CoV-2/Flu/A/B‡ □ ARIES® Flu A/B & RSV Assay, (Luminex) □ BioCode Respiratory Pathogen Panel, (Applied BioCode Inc)* □ BioFire Pneumonia Panel (Biomerieux) □ BioFire Pneumonia plus Panel (Biomerieux) □ BioFire Respiratory Panel 2.1 (RP2.1) (Biomerieux)*‡ □ BioFire Respiratory Panel 2.1-EZ (RP2.1-EZ) (Biomerieux)*‡ □ CDC Human Influenza Virus Real-Time RT-PCR Diagnostic Panel (Influenza B Lineage Genotyping Kit), (CDC Influenza Division) □ CDC Human Influenza Virus Real-Time RT-PCR Diagnostic Panel (Influenza A Subtyping Kit), (CDC Influenza Division) □ CDC Influenza A/H5 (Asian Lineage) Virus Real-Time RT-PCR Primer and Probe Set, (CDC Influenza Division) □ CDC Human Influenza Virus Real-Time RT-PCR Diagnostic Panel (Influenza A/B Typing Kit), (CDC Influenza Division) □ CDC Influenza SARS-CoV-2 (Flu SC2) Multiplex Assay (CDC Influenza Division) □ CDC Influenza A/B, (Roche Diagnostics)† □ Cobas Liat Influenza A/B & RSV, (Roche Diagnostics)† □ Cobas SARS-CoV-2 & Influenza A/B (Roche Diagnostics) □ ePlex Respiratory Pathogen Panel (GenMark Diagnostics)*	Idylla Respiratory IFV-RSV Panel, (Biocartis)* IMDx Flu A/B and RSV for Abbott <i>m</i> 2000, (IMDx) Lyra Influenza A+B Assay, (Quidel) Nx-TAG Respiratory Pathogen Panel, (Luminex Molecular Diagnostics Inc)* Panther Fusion® Flu A/B RSV, (Assay Hologic) Prodesse PROFLU™, (GenProbe/Hologic) Prodesse ProFAST™, (GenProbe/Hologic)* QlAstat-Dx Respiratory SARS-CoV-2 Panel (QIAGEN)*‡ Quest Diagnostics RC COVID-19 +Flu RT-PCR, (Quest Diagnostics)‡ Silaris Infuenza A & Btg, (Sekisui Diagnostic)† Sofia 2 Flu + SARS Antigen FlA, (Quidel) †‡ Solana Influenza A+B Assay, (Quidel) Simplexa™ Flu A/B & RSV, (Focus Diagnostics, 3M) Simplexa™ Flu A/B & RSV Direct, (Focus Diagnostics, 3M) Simplexa™ Flu A/B & RSV Gen II (Diasorin)* Verigene® Respiratory Pathogen Nucleic Acid Test (RP <i>Flex</i>), (Luminex)* Xpert Xpress COV-2/Flu/RSV plus†‡ Xpert Xpress Flu Assay, (Cepheid)† Xpert Xpress Flu/RSV Assay, (Cepheid)† Xpert Xpress SARS-CoV-2/Flu/RSV, (Cepheid)†	
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5c. Does the laboratory perform influenza A subtyping?		
Yes	□No	
6a. Which influenza test method does the laboratory perform most frequently for	or pediatric patients (aged 0-17 years)? (Select one)	
 □ Rapid influenza antigen diagnostic test (rapid test, RIDT) □ Rapid Molecular assay (e.g. RT-PCR, NAAT) – singleplex (influenza only) □ Rapid Molecular assay (e.g. RT-PCR, NAAT) - dualplex/multiplex[†] 	 ☐ Standard Molecular assay (e.g. RT-PCR, NAAT) – singleplex (influenza only) ☐ Standard Molecular assay (e.g. RT-PCR, NAAT) – dualplex/multiplex/respiratory viral panel (RVP) ☐ Not applicable (no pediatric testing) 	
†=Rapid Molecular assays which provide results in <30 minutes, include, but are not limited to th Liat Influenza A/B & RSV Assay, Silaris Influenza A&B, Sofia 2 Flu + SARS Antigen FlA, Xpert X		
6b. Which influenza test method does the laboratory perform most frequently for	or adult patients (aged ≥18 years)? (Select one)	
☐ Rapid influenza antigen diagnostic test (rapid test, RIDT) ☐ Rapid Molecular assay (e.g. RT-PCR, NAAT) – singleplex (influenza only) ☐ Rapid Molecular assay (e.g. RT-PCR, NAAT) - dualplex/multiplex [†] †=Rapid Molecular assays which provide results in <30 minutes, include, but are not limited to th Liat Influenza A/B & RSV Assay, Silaris Influenza A&B, Sofia 2 Flu + SARS Antigen FIA, Xpert X		
7. Based on tests that were performed during the 2021-2022 influenza season, approximately what percent of the time are each of these test types used to test for flu overall? (Answers should add to 100%)		
 % Other test type % Rapid influenza antigen diagnostic test (rapid test, RIDT) % Rapid Molecular assay (e.g. RT-PCR, NAAT) - singleplex (influenza only)[†] % Rapid Molecular assay (e.g. RT-PCR - dualplex/multiplex[†] % Standard Molecular assay (e.g. RT-PCR, NAAT) - singleplex (influenza only) % Standard Molecular assay (e.g. RT-PCR, NAAT) - dualplex/multiplex/respiratory viral panel (RVP) †=Rapid Molecular assays which provide results in <30 minutes, include, but are not limited to the following kits: IDNow™, Accula Flu A/Flu B,Cobas® Liat Influenza A/B & RSV Assay, Silaris Influenza A&B, Sofia 2 Flu + SARS Antigen FIA, Xpert Xpress 		
8. Does the lab send specimens to other labs for clinical testing of influenza? (o	·	
☐ Yes → Answer question 9a	☐ No → Skip to question 10	
8a. Select all that apply: (optional) Commercial lab(s): List names of all labs: Public Health lab(s): List names of all labs: Other lab(s): List names of all labs:		
9. Laboratory comments:		
FluSurv-NET site use only 10. List all in - catchment FluSurv-NET hospital IDs (hosp_TX) associated with this testing facility. (Do not include names - CDC receives this info)		
io. List all III - Catchinient Fluoury-MET Hospital IDS (1105P_1A) associated with this testing facility. (Do not include hames - CDC receives this into)		
Hospital ID 1 (Required): H	lospital ID 6:	
Hospital ID 2: H	lospital ID 7:	
Hospital ID 3: H	lospital ID 8:	
Hospital ID 4: H	lospital ID 9:	
Hospital ID 5:	Iospital ID 10:	