2024–2025 SEVERE RESPIRATORY VIRUS CASE REPORT FORM



Philadelphia Department of Public Health Division of Disease Control

Acute Communicable Disease Program
1101 Market St 12th FI, Philadelphia, 19107

Telephone (215) 685-6740 Fax (215) 238-6947
Form Available at hip.phila.gov

Use this form to report the following patients with severe respiratory infections: 1) COVID-19 hospitalizations, ICU admissions, and fatal cases; 2) influenza hospitalizations, ICU admissions, and fatal cases; and 3) other respiratory virus ICU admissions and fatal cases. All other cases do not need to be reported by name, unless indicative of a new outbreak in a facility or institution requiring special containment measures.

PATIENT INFO	RMATION					_			
Report Date	Last Name		First Nan	me		D.O.B	Age (D, W, M, Y)	Sex
								1	□M□F
Street Address					City Zip Code				
Phone Number		Race ☐ African-American ☐ White ☐ Asian ☐ Pacific Islander			Hispanic or Latino Pregnant				
		☐ Native-American ☐ Unknown ☐ Other:			☐ Yes ☐ No ☐ Unk ☐ Yes ☐ No ☐ Un			□ No □ Unk	
			□ Works in congregate setting			☐ Attends daycare/school			
					Specify location:				
Report Type: □CO	VID-19 Hospitalization,	ICU Admission or Death □Infl	luenza Hos	pitalization, ICU Adr	mission or D	eath Other Virus I	CU Ad	mission or I	Death
HOSPITALIZA									
					J Admission Fatal				
		Discharge Date:				Yes □ No □ Unk	☐ Yes ☐ No ☐ Unk Death Date:		
Medical Record #	·	ospitalized for ≥ 24hrs □Yes □No □Unk			Me	lechanical Ventilation ECMO			
Hospitalize		d for reasons other than respiratory illness □Yes □No □Unk			Yes □ No □ Unk □ Yes □ No □ Unk			∪ Unk	
I ARODATORY //	Theck all POSITIVE tests)	Teason.							
LABORATORT	THECK AII FOSITIVE lesis)	☐ SAR-CoV-2 ☐ RT-PCR ☐ Rapid Antigen ☐ Rapid Molecular			I Influenza (Type: □Flu A, □Flu B, □Flu A/B)				
					□RT-PCR □Rapid Antigen □DFA/IFA □Culture Rhinovirus/Enterovirus				
Laboratory Name: _					□RT-PCR □Rapid Antigen □DFA/IFA □Culture				
Specimen Collection	Date:	☐ Adenovirus ☐			Parainfluenza (Type: □1, □2, □3, □4)				
Specimen Collection	Date.	□RT-PCR □Rapid Antigen □DFA/IFA □Culture			□RT-PCR □Rapid Antigen □DFA/IFA □Culture				
Source (if not nason	harynx):	☐ Human Metapneumovirus ☐			Other Respiratory Virus (Specify:)				
Codroo (Il flot flacop	(Mary 1777).	□RT-PCR □Rapid Antigen □DFA/IFA □Culture				□RT-PCR □Rapid Antigen □DFA/IFA □Culture			
ADDITIONAL	CLINICAL INFOR	RMATION							
SYMPTOMS Fev		er, Highest temp (F):		Runny Nose	☐ Fatigue	e 🗆 Nausea	a	□ Dia	arrhea
Onset Date:	☐ Coug	☐ Cough		Earache	☐ Headad	che 🗆 Vomitir	ng	☐ Cor	njunctivitis
	□ Sore	☐ Sore Throat☐ Shortness of Breath/Difficulty Breathing		Sneezing Wheezing	☐ Chills☐ Muscle		oss of Sense of Taste or Smell Other (specify:)		
MEDICAL COMPI		·						, - <u></u>	
MEDICAL COMPLICATIONS ☐ None ☐ Acute Respiratory Distress Syndrome (ARDS) ☐ Bacteremia ☐ Pneumonia (X-ray confirmed) ☐ Pulmonary Embolism ☐ Other (specify:)									
UNDERLYING CO		CORD Charter	aia Luma Di	Dhuania D	lanal Diago	□ Diebetee □ He	Di-		
 □ None □ Asthma □ Chronic Liver Disease □ COPD □ Other Chronic Lung Disease □ Chronic Renal Disease □ Diabetes □ Heart Disease □ Hypertension □ Immunosuppression (specify:) □ Obesity □ Preterm Birth (Gestation <37 weeks) □ Former Smoker □ Current Smoker □ Other (specify:) 									
☐ Immunosuppres	sion (specity:) 🗆 Obesity 🗆 Preterm	1 Birth (Ges	tation <37 weeks) L	□ Former S	Smoker L Current Sr	noker	⊔Otner (s	pecity:)
MEDICATIONS									
□ Antiviral (name:) □ Steroid □ Bronchodilator □ Antibiotic (Indication:) □ Other (specify:)									
VACCINATION AND IMMUNOPROPHYLAXIS Seasonal Influenza Vaccine (Date:) Fall 2024 COVID-19 Vaccine (Date:)									
□ Beyfortus (Date:) □ Synagis (# of Doses:) □ RSV Vaccine (Date:) □ Other: (Specify:)									
REPORTER INFORMATION		DemontorNesse		Department Discuss #					
Facility Name		Reporter Name		Reporter Phone #		Title: □ IP □ DO/MD □ PA/NP □ RN			
						☐ Other (specif)
Please fax report to (215) 238-6947 upon completion. If case is associated with a suspect outbreak, please indicate on form.									