

Influenza, General Investigation Form

Complete in addition to the Notification of Infectious Disease Form (EPI-1). In the event of an outbreak additional forms and specimen collection are required for testing, a VIDOH-EPID staff will coordinate additional paperwork and investigation.

NBS ID:	Reason for report	: Outbreak Vaccinated Patient Other*
Patient's name:		Reported by:
Last First Address:	MI	Agency:
City: (E)State: Zip:		Phone: ()Date reported:/
Phone 1: () Phone 2: ()		Investigated by:
Date of birth:// Age: Sex: DMale DFemale	□Unknown	Agency:
Race: □White □Black □Asian □Pacific Islander □Native Am	erican/Alaskan	Phone: ()
□Unknown □ Other: Hispanic: □ Yes □ No	🗆 Unknown	Email: Investigation start date://
Occupation: HCW:	⊐Yes □No	
Long-term care resident: □Yes, at: □N	o 🗆 Unknown	Investigation completion date://
CLINICAL DATA UNDERLYING HEALTH CONDITIONS Date of symptom onset:// Date illness ended:/_/_		
		Does the patient have any underlying health conditions?
Did patient die?		\Box Yes (check all that apply) \Box No \Box Unknown
	nknown	□ Asthma □ Chronic lung disease □ Heart disease
	nknown	Diabetes Mellitus Hemoglobinopathy Kidney disease Seizures / Neuromuscular Other:
Signs and symptoms (Check all that apply): Runny nose/nasa	al congestion	Does the patient have compromised immune function?
🗆 Cough 🛛 Conjunctivitis 🗆 Diarrhea 🗆 Headache 🗆 N	/luscle aches	\Box Yes (check all that apply) \Box No \Box Unknown
□ Feverishness (measured or not) □ Fever greater than 37.8	°C (100⁰F)	\Box Cancer in last 12 months \Box HIV infection
□ Rash □ Seizures □ Shortness of breath □ Sore throat	□ Vomiting	□ Corticosteroid therapy □ Organ transplant recipient
Other:		□ Autoimmune disorder □ Other:
VACCINATION HISTORY		
Received current season Flu vaccine? Yes No Unknown If yes, date 1 st vaccine / Date 2 nd vaccine / Vaccine type: TIV, regular (injected) TIV, high dose (injected) LAIV (nasal mist) Unknown Manufacturer:		
TREATMENT HISTORY		
Did the patient receive antiviral medication? □ Yes, start date// end date// □ No □ Unknown If yes, check all that apply: □ Oseltamivir □ Zanamivir □ Rimantidine □ Amantadine □ Other:		
HOSPITALIZATION INFORMATION		
Was the patient hospitalized for flu or flu related illness? Ves, name of hospital:		
Date of admission:/ Chief complaint or reason for admission:		
Date of discharge:/ Discharge status: Recovered Deceased (flu related) Deceased (unrelated to flu) Unknown Complications? Pneumonia Acute Respiratory Distress Syndrome Sepsis Hemoptysis Other:		
Was the patient admitted to the intensive care unit? Yes, admitted to ICU date:// No Unknown		
Did the patient have evidence of secondary bacterial infection? Ves, culture result (organism): No Unknown		
Specimen source: Blood Sputum Other Other		
LABORATORY DATA Was influenza testing done? Yes No Unknown Specimen sent to DSHS? Yes No Unknown		
Rapid influenza test: Date collected://		
Result: Influenza A Influenza B Influenza, undifferentiated Negative Unknown		
PCR test: Date collected:// Laboratory name:Specimen#:		
Result: Influenza A, 2009 H1N1 Influenza A, other H1N1 Influenza B Negative		H3N2 Influenza A, subtyping not performed Unknown Pending
Other influenza test: Test name: Culture Enzyme immunoassay (EIA) Direct fluorescent antibody (DFA) Other:		
Date collected:/ Laboratory name: Specimen#:		
Specimen Source: Nasal swab NP swab NP a NP a NP a	•	bat swab Other:
Result: Influenza A, 2009 H1N1 Influenza A, other H1N1 Influenza B Negative		

*Some flu investigations may require additional information (e.g. novel flu). Flu-associated pediatric mortality requires a different form.