SEVERE OR NOVEL INFLUENZA SPECIMEN COLLECTION FROM



Check all that apply:

- □ Severe case: hospitalized in the ICU or death from flu (ages 0-64)
- D Part of an influenza-associated outbreak
- □ Engaged in activities that may have involved swine contact

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□ Travel to area with novel flu cases within the last 10 days prior to illness onset

OFV

ALL cases, including suspected cases, of severe influenza (ICU or death, ages 0-64) and novel influenza (all ages) are reportable to the Communicable Disease Unit using a Confidential Morbidity Report (CMR). Visit www.santacruzhealth.org and chose "How to Report a Disease" from the drop-down list for forms and contact information.

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PATIENT INFORMATION

Patient S Name (Last, First):	DOB:	AGE:		No (or N/A) Yes, EDD:			
Mailing Address (include ZIP code):	ETHNICITY:		=	PRIMARY LANGUAGE: English Spanish, but speaks English?			
	Phone #:			Occupation:			
Signs and Symptoms, DATE OF ONSET:		Additional Information:					
□Feverish / Chills □Hea □Cough □Dia □Eve Infection □Vor	 Headache Diarrhea Vomiting Other, describe: 		Did patient travel within the last 10 days before onset of symptoms? $\square N \square Y$, (where): Did the patient become infected in an outbreak setting? $\square N \square Y$ \rightarrow If Yes, name of location/setting: Did patient receive seasonal influenza vaccination ≤ 14 days prior to onset of symptoms? $\square N \square Y$				
Asthma Metabolic Disease BMI > 30 Cancer < 12 mo. Compromised Immune System		Was the patient in the ICU? \square N \square Y Was the patient given Antiviral treatment? \square N \square Y \rightarrow If Yes, list drug and start date:					

SPECIMEN INFORMATION

Type of Specimen: Date of Specimen Nasopharyngeal swab Collection: Other:	Was this specimen tested by a RAPID ANTIGEN test? Yes No - If yes, the result was: Positive Negative - If positive, was subtype identified? Flu A Flu B Not typed
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SUBMITTER INFORMATION

PROVIDER NAME:	PROVIDER OFFICE ADDRESS:	PROVIDER PHONE #:	PROVIDER FAX #:		
CONTACT INFORMATION (i.e. FAX #) where RESULTS should be sent: If you are affiliated with the Palo Alto Medical Foundation (PAMF), check here					

INSTRUCTIONS

- Each specimen should be clearly labeled with: Date of collection, Specimen type, and Patient name.
- Specimens should be collected within the first 24-72 hours of onset of symptoms and not later than 5 days after onset of symptoms. Personnel collecting specimens should use an N95 respirator, goggles, gown and gloves.
- At a minimum, collect a nasopharyngeal swab (nasopharyngeal wash or nasopharyngeal aspirate are also acceptable). Oropharyngeal (throat) swabs are acceptable, but may not have as high yield. If oropharyngeal specimens are collected, they should be accompanied by a specimen from the nasopharynx. Place the swabs in a standard container with 2-3 ml of viral transport media (VTM).
- If the patient is hospitalized with pneumonia, specimens from the lower respiratory tract (e.g., tracheal aspirate, bronchoalveolar lavage) should also be obtained.
- The specimens should be kept refrigerated at 4°C and sent on cold packs if they can be received by the laboratory within five days of the date collected. If samples cannot be received by the laboratory within five days, they should be frozen at -70 °C or below and shipped on dry ice.

Specimens, accompanied by this form, be shipped per usual protocol to your local public health laboratory:

County of Santa Cruz, Health Services Agency, Public Health Laboratory

1080 Emeline Ave, Santa Cruz, CA 95060

Phone: (831) 454 - 5445 Fax: (831) 454 - 5000

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