## Communicable Disease Epidemiology and Immunization Section



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Health care providers and facilities should report to Public Health the following influenza related conditions:

- = bZi YbnU!Uggc VJUhYX'XYUh g"Report deaths of individuals of any age with <u>laboratory-confirmed influenza</u> within 3 business days.
- Ci hVfYU\_gcZ]bZi YbnU`]\_Y`]`bYggcf``UV!WcbZfa YX`]bZi YbnU`]b'Ub`]bgh]hi hjcbU`gYhjb[`ffY'[ "U`cb[ 'hYfa 'WU'YZJVj`]mL''Report to Public Health within 24 hours if either of the following occur in a long term care facility:
  - o Influenza is diagnosed by laboratory testing in at least one resident, or
  - More than one resident in the facility or an area of the facility (e.g. separate unit) develops acute febrile respiratory illness during a 1-week period. Public Health can help facilitate testing if indicated and give recommendations for responding to the outbreak.
- Bcj Y`cf`i bgi VhmdYUV`Y]bZi YbnU' Report immediately to Public Health. Laboratories should also report immediately and submit an isolate or clinical specimen to the Washington Department of Health's Public Health Laboratories (WAPHL).
- I bYI d`UjbYX'W]HWU']`bYgg'cf'XYU\ ']b'dYfgcbg'0) \$'mYUfg'c`X"Notify Public Health within 24 hours.

Influenza hospitalizations are not notifiable this season, nor are critically-ill pregnant women with laboratory confirmed influenza. Report by calling (206) 296-4774. After hours, press 1 to speak to the physician epidemiologist on call.

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Use clinical signs, symptoms, history, examination, information on local influenza activity in the community to decide if antiviral treatment is indicated. Interpret rapid flu tests with caution, as both false positive and false negative results can occur.

In some instances, Public Health will facilitate influenza testing at either the Seattle King County Laboratory or WAPHL:

- Deceased patients suspected to have influenza
- Patients suspected to be infected with a novel strain, including H5N1 influenza
- Patients associated with outbreaks

Contact Public Health to request oseltamivir resistance screening at WAPHL for clinical care purposes on specimens from:

- Patients who develop laboratory-confirmed influenza while taking antiviral prophylaxis.
- Severely immunocompromised patients with prolonged excretion of influenza virus despite antiviral treatment.
- Patients in intensive care units with prolonged excretion of influenza virus despite antiviral treatment.

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