



INFLUENZA HEALTH ADVISORY April 19, 2022

Situational Update

Influenza activity usually begins in October and can continue as late as <u>May</u>. In California, influenza activity has been low this season with influenza A (H3N2) as the predominant strain. In the last several weeks, the percent positivity has been increasing per the California Department of Public Health (CDPH) <u>weekly report</u> (page 9). Sacramento County is seeing similar trends. So far, in Sacramento County, there have been a few influenza-associated ICU admissions though no fatal cases this season. All health care providers are required to report all severe influenza cases to Sacramento County Public Health (SCPH) as indicated below.

Vaccination and Masking

For patient and staff safety, a mandatory flu vaccination policy is **still** in effect across Sacramento healthcare facilities. Under the <u>current State Health Order</u>, health care workers are required to wear a surgical mask or higher-grade respirator (e.g., N95 for all COVID-19 patient care) while working in the health care setting.

Actions Requested of Health Care Systems and Clinicians:

1. **<u>Report</u>** electronically to SCPH – via CalREDIE or confidential fax at (916) 854-9709 – the following laboratory-confirmed influenza cases:

Intensive care unit (ICU) cases of all ages	Outbreaks
Deaths of all ages	Novel influenza viruses (e.g. H5N1, H7N9)

Medical records (e.g., admission notes, lab results, discharge summary, vaccination info) for **all** ICU and fatal cases should be uploaded into the CalREDIE filing cabinet or faxed.

- 2. <u>Test</u> patients with severe flu-like illness for both influenza and COVID-19.
- 3. <u>Offer</u> the influenza vaccine to all health care workers, especially those with direct patient contact. Refer to your organization for questions related to exemptions.
- 4. **Encourage** influenza vaccination for any patient six months of age or older and pneumococcal vaccination for patients and health care workers at an increased risk for pneumococcal disease.
- 5. **Implement** infection control precautions as appropriate.
- 6. **Treat** with antivirals (e.g. oseltamivir, zanamivir, peramivir, baloxavir) as early as possible any patient confirmed or suspected to have influenza who is 1) hospitalized, 2) has severe, complicated, or progressive illness, 3) is a higher risk for influenza complications.

For information about influenza, visit the <u>Center for Disease Control and Prevention's (CDC</u>), the <u>California Department of</u> <u>Public Health's (CDPH)</u>, or <u>SCPH</u>'s influenza websites. For information about immunization services, contact the Sacramento County Immunization Assistance Program at 916-875-SHOT (7468).

Sincerely,

Ohira Kange MD

Olivia Kasirye, MD, MS Public Health Officer