

COVID-19 REPORTING REQUIREMENTS

April 3, 2020

Situational Awareness

Sacramento County Public Health (SCPH) has confirmed 390 COVID-19 cases among Sacramento County residents. The most cases are among those 18-49 years of age (38.3%) followed by those 65 years and older (34.4%). Ten have died from the illness; these individuals were either 65 years and older or had underlying health conditions.

COVID-19 is a reportable disease per [Title 17 California Code of Regulations](#). As we anticipate more COVID-19 cases to come, **SCPH is requiring all health care providers to do the following:**

1. **Report all** positive cases to SCPH by:
 - [CalREDIE Provider Portal](#) OR
 - Completing a [CMR](#) and faxing securely to (916) 854- 9709
2. **Complete all** information:

Patient Information		Provider Information
<ul style="list-style-type: none"> • Name • Date of birth • Gender • Address • Contact information • Pregnancy status 	<ul style="list-style-type: none"> • Occupation, especially if health care worker or emergency medical services • Date of onset • Date of specimen collection • Hospitalization status • Intensive care unit 	<ul style="list-style-type: none"> • Name • Facility • Address • Contact information
		Laboratory Information

3. **Provide all** documentation:
 - Positive laboratory report
 - Medical records for hospitalized cases, including history and physical and discharge summary

Drive-Through Testing is still available for patients who meet the following criteria:

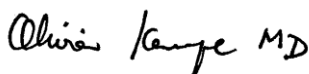
- Resident of Sacramento County AND
- Experiencing mild to moderate symptoms (fever and/or respiratory symptoms) AND
- At-risk for complications of COVID-19 (age \geq 60, underlying medical conditions)

Daily counts will be available on the SCPH Epidemiology website.

Resources

1. Coronavirus (COVID-19) (CDC): <https://www.cdc.gov/coronavirus/2019-ncov/index.html>
2. COVID-19 (CDPH): <https://www.cdph.ca.gov/Programs/CID/DCDC/Pages/Immunization/ncov2019.aspx>

Sincerely,



Olivia Kasirye, MD, MS
 Public Health Officer