CAL/OSHA COVID-19 OUTBREAK CHEAT SHEET

MULTIPLE CASES / OUTBREAKS - §3205.1	MAJOR OUTBREAKS - §3205.2
Applies to: • 3 or more cases in 14 day period ("outbreak") • Section applies until no new COVID-19 cases are detected in 14 day period Testing Requirements:	 Applies to: 20 or more cases in a 30 day period ("outbreak") Section applies until no new COVID-19 cases are detected in 14 day period Testing Requirements:
 Immediate testing only to those employees in exposed workplace¹ during the 14 day period Testing at no cost to employees and done during employees' working hours Test one week later Applies to all employees in the exposed workplace during the 14 day period or any date thereafter Test, at a minimum, once a week until this section no longer applies. Testing applies to all employees in exposed workplace during the original 14 day period or any date thereafter Special Testing may be ordered by an order from the Division 	 Testing twice a week to employees in exposed workplace during the 30 day period or any date thereafter Testing at no cost to employees and done during employees' working hours Test accordingly until this section no longer applies
 Excluding Employees: COVID-19 cases² are excluded from workplace until \$3205(c)(11) requirements are met COVID-19 exposure³ employees excluded from workplace for 10 days⁴ after last known COVID-19 exposure 	 Excluding Employees: COVID-19 cases are excluded from workplace until §3205(c)(11) requirements are met COVID-19 exposure employees excluded from workplace for 10 days after last known COVID-19 exposure
Ensure Written COVID-19 Prevention Program in place and complies with the entirety of §3205(c)	Ensure Written COVID-19 Prevention Program in place and complies with the entirety of §3205(c)
 Investigations/Actions: First: Employer must investigate and determine possible workplace related factors that contributed to the outbreak Second: Document investigation of COVID hazards involving employer policies or practices, which must include the following: Leave policies: whether employees discouraged from remaining home when sick; testing polities, insufficient outdoor air, insufficient filtration, lack of physical distancing Update written investigation every 30 days that this section applies Implement changes based on findings of investigation⁵ 	 Investigations/Actions: First: Verify and investigate all COVID-19 cases in compliance with procedure set forth in §3205(c)(3) Second: Take action with the following: Filter reticulated air with minimum Efficiency Reporting Value 13 or higher efficiency filters, or highest efficiency ventilation with filtration system Evaluate need for respiratory protection program Consider whether to halt operations until COVID outbreak corrected Any other control measures ordered by Division in Order to Take Special Action
 Notify Health Department: Notify within 48 hours of outbreak Information to provide for each COVID-19 case while this section applies: Name, contact information, occupation, workplace location, business address, hospitalization or fatality status, North American Industry Classification System code of the COVID-19 case, any other information requested by the local department 	 Notify Health Department: Notify within 48 hours of outbreak Information to provide for each COVID-19 case while this section applies: Name, contact information, occupation, workplace location, business address, hospitalization or fatality status, North American Industry Classification System code of the COVID-19 case, any other information requested by the local department

¹ "Exposed workplace" as defined in §3205(b)

² "COVID-19 case" as defined in §3205(b)

³ "COVID-19 exposure" as defined in §3205(b)

⁴ 10 days (decreased from 14 days) per XO 8-84-20

⁵ §3205.1(e)(3) provides the employer should consider making the following changes: moving indoor tasks outdoors or perform work remotely; increase outdoor air supply for indoor work; improve air filtration; increase physical distancing, respirator protection, and other applicable controls.