

Report the following diseases/conditions, including suspected cases, to Epidemiology using the *specified method and time frame*.

- ☎ **IMMEDIATELY** by telephone.
 - ① Within **ONE (1) WORKING DAY** of identification by phone, fax, mail, or CalREDIE Provider Portal.
 - ⑦ Within **SEVEN (7) CALENDAR DAYS** of identification by phone, fax, mail or CalREDIE Provider Portal.
- ★ **IMMEDIATELY** when **two (2) or more cases or suspected cases of foodborne illness** from **separate households** are suspected to have the **same source of illness**.
- (LM) Local Reporting Mandate for Hospitals, Skilled Nursing Facilities, and Laboratories.

NOTE: Cases of reportable diseases that are suspected on clinical grounds should be reported prior to laboratory confirmation. Examples: tuberculosis, pertussis, measles.

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| <ul style="list-style-type: none"> ⑦ Anaplasmosis ☎ Anthrax, human or animal ① Babesiosis ☎ Botulism (infant, foodborne, wound, other) ☎ Brucellosis, human (all) or ⑦ animal (except <i>B. canis</i>) ① Campylobacteriosis ⑦ Candida Auris ① Carbapenem-Resistant Enterobacteriaceae – CRE ⑦ Chancroid ① Chickenpox (varicella) (outbreaks, hospitalizations and deaths) ① Chikungunya virus infection ⑦ <i>Chlamydia trachomatis</i> infections, including lymphogranuloma venereum (LGV) [Laboratories only] ☎ Cholera ☎ Ciguatera fish poisoning ⑦ Coccidioidomycosis ⑦ Creutzfeldt-Jakob disease (CJD) and other transmissible spongiform encephalopathies (TSE) ① Cryptosporidiosis ⑦ Cyclosporiasis ⑦ Cysticercosis or taeniasis ① Dengue virus infection ☎ Diphtheria ☎ Domoic acid poisoning (amnesic shellfish poisoning) ⑦ Ehrlichiosis ① Encephalitis—specify etiology (viral, bacterial, fungal, parasitic) ① <i>Escherichia coli</i>: shiga toxin producing (STEC) including <i>E. coli</i> O157 ⑦ (LM) Extended Spectrum Beta-Lactamase – ESBL ☎ Flavivirus infection of undetermined species ★ Foodborne disease ⑦ Giardiasis ⑦ Gonococcal infections ① <i>Haemophilus influenzae</i>, invasive disease all serotypes (persons under 5 years of age) ① Hantavirus infections ☎ Hemolytic uremic syndrome ① Hepatitis A, acute infection ⑦ Hepatitis B (specify acute case, chronic, or perinatal) ⑦ Hepatitis C (specify acute case, chronic, or perinatal) ⑦ Hepatitis D (Delta) (specify acute case or chronic) ⑦ Hepatitis E, acute infection ⑦ Human Immunodeficiency Virus (HIV) infection, any stage
[See HIV Reporting box] ⑦ Human Immunodeficiency Virus (HIV) infection, progression to stage 3 (AIDS) [See HIV Reporting box] ⑦ Human Immunodeficiency Virus (HIV) acute infection
[See HIV Reporting box] ⑦ (LM) Influenza deaths (persons under 65 years of age) ☎ Influenza due to novel strains (human) ⑦ Legionellosis | <ul style="list-style-type: none"> ⑦ Leprosy (Hansen’s disease) ⑦ Leptospirosis ① Listeriosis ⑦ Lyme disease ① Malaria ☎ Measles (Rubeola) ① Meningitis—specify etiology (viral, bacterial, fungal, parasitic) ☎ Meningococcal infections ⑦ (LM) Methicillin-Resistant Staphylococcus Aureus – MRSA ☎ Middle East Respiratory Syndrome (MERS) ⑦ Mumps ☎ Outbreaks of any disease, including those not on this list ☎ Novel virus infection with pandemic potential ☎ Paralytic shellfish poisoning ① Paratyphoid Fever ① Pertussis (whooping cough) ☎ Plague, human or animal ① Pneumococcal disease, invasive, 0-18 years old (at the request of the local health officer) ① Poliovirus infection ① Psittacosis ① Q Fever ☎ Rabies, human or animal ① Relapsing fever ⑦ Respiratory syncytial virus-associated (RSV) deaths in laboratory-confirmed cases less than 5 years of age ⑦ Rickettsial diseases (non-Rocky Mountain spotted fever), including typhus and typhus-like illnesses ⑦ Rocky Mountain spotted fever ⑦ Rubella (German measles) ⑦ Rubella syndrome, congenital ① Salmonellosis (other than typhoid fever) ☎ Scombroid fish poisoning ☎ Shiga toxin (detected in feces) ① Shigellosis ☎ Smallpox (variola) ① Syphilis (all stages, including congenital) ⑦ Tetanus ① Trichinosis ① Tuberculosis, including <i>Mycobacterium tuberculosis</i> complex (including suspected cases) ☎ Tularemia, human or ⑦ animal ① Typhoid fever, cases and carriers ☎ Unusual diseases ① <i>Vibrio</i> infections ☎ Viral hemorrhagic fevers, human or animal (e.g., Crimean-Congo, Ebola, Lassa, and Marburg viruses) ① West Nile virus infection ① Yellow fever ① Yersiniosis ① Zika virus infection |
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OCHCA Communicable Disease Control
P.O. Box 6128, Santa Ana, CA 92706-0128
Telephone: (714) 834-8180
Fax: (714) 564-4050
 For urgent reports on holidays, weekends, or after regular work hours, contact the public health official on call at (714) 628-7008.

Reportable Non-Communicable Diseases/Conditions: Disorders characterized by lapses of consciousness, Alzheimer’s Disease, or other conditions that may impair the ability to operate a motor vehicle safely (H&S 103900); Pesticide-related illness or injury (known or suspected cases; H&S 105200); Cancer (H&S 103875): see the “Reporting Diseases/Reporting Other Than Communicable Diseases” page at <http://www.ochealthinfo.com/phs/about/dcepi/epi/physprov/report>.

HIV Reporting: DO NOT FAX REPORTS. HIV infection is reportable by traceable mail or person-to-person transfer within seven (7) calendar days by completion of the HIV/AIDS Case Report Form (CDPH 8641A). For HIV-specific reporting requirements, see Title 17, CCR, §2641.5-2643.2 and <http://www.ochealthinfo.com/phs/about/dcepi/hiv/surveillance>.