

MANDATORY REPORTING OF DISEASES AND CONDITIONS

For Health Professionals

It is the duty of every health care provider, knowing of or in attendance on a case or suspected case of any of the diseases or conditions listed below, to report to the local health officer for the jurisdiction where the patient resides. "Health care provider" encompasses physicians (surgeons, osteopaths, oriental medicine practitioners), veterinarians, podiatrists, physician assistants, registered nurses (nurse practitioners, nurse midwives, school nurses), infection control professionals, medical examiners/coroners, dentists, and chiropractors, as well as any other person with knowledge of a case or suspected case. **All reports must include hospitalization status if known.**

This list includes all human diseases and conditions that must be reported to the Los Angeles County Department of Public Health (LAC DPH) as well as to other agencies. Visit ph.lacounty.gov/clinicians/report for reporting requirements, including [Title 17, Section 2500, California Code of Regulations](#).

For **Laboratory Reporting**: ph.lacounty.gov/acd/docs/LabList.pdf. For **Reporting Diseases in Animals**: ph.lacounty.gov/vet/disintro.htm.



Provider Reporting is Now Online: Case reports to LAC DPH for non-urgent communicable diseases can be submitted to the CalREDIE Provider Portal (except HIV, hospital discharge approvals for TB, and animal bites)

New website with search tool: Quickly see how to report each disease or condition. Includes reporting details and contact information and links to the CalREDIE Provider Portal, forms, legal codes, and other jurisdictions.

Scan the QR code or visit ph.lacounty.gov/clinicians/report.

KEY

- immediately for confirmed and suspected cases within 1 working day of identification CalREDIE Provider Portal
- within 24 hours for confirmed and suspected cases within 7 calendar days of identification Secure email Mail

ABBREVIATIONS

- ★ mandated by/reportable to LAC DPH Fax Phone

LA County Department of Public Health

ACDC: Acute Communicable Disease Control
DHSP: Division of HIV and STD Programs
RPU: Report Processing Unit
PHBPU: Perinatal Hepatitis B Prevention Unit
TBCP: Tuberculosis Control Program
VPDC: Vaccine Preventable Disease Control
VPH: Veterinary Public Health

Other Agencies

ACWM/EPB: LA County Agricultural Commissioner / Weights & Measures, Environmental Protection Bureau
CCR: California Cancer Registry
CNDP: California Neurodegenerative Disease Registry
CPDR: California Parkinson's Disease Registry
IBTPP: California Infant Botulism and Prevention Program
NHSN: National Healthcare Safety Network

DISEASE/CONDITION	WHEN/HOW TO REPORT
Acute Flaccid Myelitis ★	Call ACDC
Anaplasmosis	or RPU
Animal Bites (from mammals)	Bite Report Portal or VPH
Anthrax	Call ACDC
Babesiosis	or RPU
Baylisascaris (Raccoon Roundworm) ★	or RPU
Botulism, foodborne or wound	Call ACDC
Botulism, infant	Call IBTPP
Brucellosis	or RPU
Campylobacteriosis	or RPU
Cancer	Every 30 days to CCR
Candida auris, colonization or infection	or RPU
Carbapenem-Resistant <i>Enterobacteriaceae</i> (CRE) incl. <i>Klebsiella</i> sp., <i>E. coli</i> , <i>Enterobacter</i> sp., in acute care hospitals & skilled nursing facilities ★	or RPU or online to NHSN
Chagas Disease ★	or RPU
Chancroid	or DHSP
Chickenpox (Varicella), deaths, hospitalizations, & outbreaks (≥3 cases, or 1 case in high-risk setting)	or VPDC
Chikungunya Virus Infection—locally acquired	Call ACDC
Chikungunya Virus Infection—travel associated	or RPU
Cholera	Call ACDC

DISEASE/CONDITION	WHEN/HOW TO REPORT
Ciguatera Fish Poisoning	Call ACDC
Coccidioidomycosis	or RPU
COVID-19 hospitalizations	Weekly to NHSN
Creutzfeldt-Jakob Disease (CJD) and other Transmissible Spongiform Encephalopathies (TSE)	or RPU
Cronobacter, Invasive Infection in Infants	Call ACDC
Cryptosporidiosis	or RPU
Cyclosporiasis	or RPU
Cysticercosis or Taeniasis	or RPU
Cytomegalovirus, congenital ★	or RPU
Dengue Virus Infection – locally acquired	Call ACDC
Dengue Virus Infection—travel associated	or RPU
Diphtheria	Call VPDC
Domoic Acid (Amnesic Shellfish) Poisoning	Call ACDC
E-Cigarette or Vaping Product Use-Associated Lung Injury (EVALI)	or RPU
Ehrlichiosis	or RPU
Encephalitis, specify etiology: viral, bacterial, fungal or parasitic	or RPU
Escherichia coli, shiga toxin producing (STEC) incl. <i>E. coli</i> O157	or RPU
Flavivirus infection of undetermined species	Call ACDC
Foodborne Disease	or RPU

DISEASE/CONDITION	WHEN/HOW TO REPORT
Foodborne Outbreak; 2+ suspected cases from separate households with same assumed source	1 Call ACDC
Giardiasis	7 PP or @ PP RP
Gonococcal Infection	7 PP or @ PP DHSP
<i>Haemophilus influenzae</i> , invasive disease only, all serotypes in children less than 5 years of age	1 PP or @ PP VPDC
Hantavirus Infection	1 PP or @ PP RP
Hemolytic Uremic Syndrome	1 PP or @ PP RP
Hepatitis A, acute infection	1 PP or @ PP RP
Hepatitis B in people 2 years of age and over, acute or chronic	7 PP or @ PP RP
Hepatitis B in pregnant people and children under 2 years of age	7 PP or @ PP PHBU
Hepatitis B: births to people who are HBsAg-positive and/or unknown status	24 hrs Within 24hrs. of delivery @ PP PHBU
Hepatitis C, acute, chronic, or perinatal	7 PP or @ PP RP
Hepatitis D (Delta), acute or chronic	7 PP or @ PP RP
Hepatitis E, acute infection	7 PP or @ PP RP
Human Immunodeficiency Virus (HIV) - acute infection	1 Call DHSP
Human Immunodeficiency Virus (HIV) - adult and pediatric (not acute)	7 PP DHSP
Influenza, due to novel strains	1 Call ACDC
Influenza-associated deaths	7 PP or @ PP RP
Lapses of Consciousness, Disorders Characterized by	7 PP or @ PP RP
Legionellosis	1 PP or @ PP RP
Leprosy (Hansen's Disease)	7 PP or @ PP RP
Leptospirosis	7 PP or @ PP RP
Listeriosis	1 PP or @ PP RP
Lyme Disease	7 PP or @ PP RP
Malaria	1 PP or @ PP RP
Measles (Rubeola)	1 Call VPDC
Melioidosis	1 Call ACDC
Meningitis, specify etiology: viral, bacterial, fungal, or parasitic	1 PP or @ PP RP
Middle East Respiratory Syndrome (MERS)	1 Call ACDC
Mpox Clade I (confirmed and suspected cases)	1 Call DHSP AND fill out Online MPOX form
Mpox Clade II or Orthopox virus infections, hospitalizations, and deaths	1 Online Mpox form
Multisystem Inflammatory Syndrome in Children (MIS-C)	1 PP or @ PP RP
Mumps	7 PP or @ PP VPDC
<i>Neisseria meningitidis</i> (invasive disease)	1 Call ACDC
Neurodegenerative Disease (including ALS, Alzheimer's, MS, Huntington's disease)	Within 3 months to CNDR
Nontuberculous mycobacteria (extrapulmonary) ★	7 PP or @ PP RP
Novel virus infection with pandemic potential	1 Call ACDC

DISEASE/CONDITION	WHEN/HOW TO REPORT
OCCURRENCE OF ANY UNUSUAL DISEASE	1 Call ACDC
OUTBREAK OF ANY UNUSUAL DISEASE	1 Call ACDC
Paralytic Shellfish Poisoning	1 Call ACDC
Paratyphoid Fever	1 PP or @ PP RP
Parkinson's Disease	Within 3 months to CPDR
Pertussis (Whooping Cough)	1 PP or @ PP VPDC
Pesticide-related illness (confirmed and suspected cases)	24 hrs PP or @ PP ACWM/EPB
Plague	1 Call ACDC
Poliovirus Infection	1 Call VPDC
Psittacosis	1 PP or @ PP RP
Q Fever	1 PP or @ PP RP
Rabies	1 Call ACDC
Relapsing Fever	1 PP or @ PP RP
Respiratory Syncytial Virus, only deaths in a patient less than 5 years of age	7 PP or @ PP RP
Rickettsial Diseases (non-Rocky Mountain Spotted Fever), including Typhus and Typhus-like illnesses	7 PP or @ PP RP
Rocky Mountain Spotted Fever	7 PP or @ PP RP
Rubella (German Measles)	7 PP or @ PP VPDC
Rubella Syndrome, Congenital (CRS)	1 PP or @ PP VPDC
Salmonellosis, other than Typhoid Fever	1 PP or @ PP RP
Scombroid Fish Poisoning	1 Call ACDC
Shiga toxin, detected in feces	1 PP or @ PP RP
Shigellosis	1 PP or @ PP RP
Silicosis	7 PP or @ PP RP
Smallpox (Variola)	1 Call ACDC
<i>Streptococcus pneumoniae</i> : Invasive cases only (sterile body site infections) ★	1 PP or @ PP RP
<i>Streptococcus pyogenes</i> (Group A Strept.), Invasive cases only, including necrotizing fasciitis and STSS ★	1 PP or @ PP RP
Syphilis, all stages including congenital	1 PP or @ PP DHSP
Tetanus	7 PP or @ PP VPDC
Trichinosis	1 PP or @ PP RP
Tuberculosis, ambulatory patient (confirmed and suspected cases)	1 PP or @ PP TBCP
Tuberculosis, hospitalized patient (confirmed and suspected cases)	1 PP or @ PP TBCP
Tularemia	1 Call ACDC
Typhoid Fever, cases and carriers	1 PP or @ PP RP
Vibrio Infection	1 PP or @ PP RP
Viral Hemorrhagic Fevers (e.g., Crimean-Congo, Ebola, Lassa and Marburg viruses)	1 Call ACDC
West Nile Virus (WNV) Infection	1 PP or @ PP RP
Yellow Fever	1 PP or @ PP RP
Yersiniosis	1 PP or @ PP RP
Zika Virus Infection – locally acquired	1 Call ACDC
Zika Virus Infection — travel associated	1 PP or @ PP RP