§ 2500. REPORTING TO THE LOCAL HEALTH AUTHORITY.

- § 2500(b) It shall be the duty of every health care provider, knowing of or in attendance on a case or suspected case of any of the diseases or condition listed below, to report to the local health officer for the jurisdiction where the patient resides. Where no health care provider is in attendance, any individual having knowledge of a person who is suspected to be suffering from one of the diseases or conditions listed below may make such a report to the local health officer for the jurisdiction where the patient resides.
- § 2500(c) The administrator of each health facility, clinic, or other setting where more than one health care provider may know of a case, a suspected case or an outbreak of disease within the facility shall establish and be responsible for administrative procedures to assure that reports are made to the local officer.
- § 2500(a)(14) "Health care provider" means a physician and surgeon, a veterinarian, a podiatrist, a nurse practitioner, a physician assistant, a registered nurse, a nurse midwife, a school nurse, an infection control practitioner, a medical examiner, a coroner, or a dentist.

URGENCY REPORTING REQUIREMENTS [17 CCR §2500(h)(i)]

- ①! = Report immediately by telephone (designated by a ♦ in regulations).
- † = Report immediately by telephone when two or more cases or suspected cases of foodborne disease from separate households are suspected to have the same source of illness (designated by a • in regulations.)
- © = Report by telephone within one working day of identification (designated by a + in regulations).
- FAX 🕜 🗷 = Report by electronic transmission (including FAX), telephone, or mail within one working day of identification (designated by a + in regulations).
 - = All other diseases/conditions should be reported by electronic transmission (including FAX), telephone, or mail within seven calendar days of identification.

REPORTABLE COMMUNICABLE DISEASES §2500(j)(1)

Anaplasmosis Common	FAX ⑦ ⊠	Amebiasis	FAX ⑦ ⊠	Listeriosis
FAX		•		•
## Debutism (Infant, Foodborne, Wound, Other) Brucellosis, animal (except infections due to Brucella canis) ### Practiculosis, animal (except infections due to Brucella canis) ### Practiculosis, animal (except infections due to Brucella canis) ### Practiculosis, animal (except infections due to Brucella canis) ### Practiculosis, animal (except infections due to Brucella canis) ### Practiculosis, animal (except infections due to Brucella canis) ### Practiculosis, animal (except infections due to Brucella canis) ### Practiculosis canimal (e.g., Crimean-Congo, Epsatis S, Aust Dietas G ANY DISEASE (Including Infection in § 2500), Utars Infection with Pandemic Potential ### Practiculosis Characterists (Including Impropriatuloma venereum (LGV) ### Practiculoma venereum (LGV) ### Practiculoma venereum (LGV) ### Practiculoma vener	_			
Brucellosis, animal (except infections due to Brucella canis) Para Maningsococcal Infections with Pandemic Potential Mumps Mumps Mumps Para	_			,
Bucellosis, human Campylobacteriosis Campylobacteriosis Chancroid Campylobacteriosis Chancroid Campylobacteriosis Chancroid Chancroi	Ø!		_	
FAX © SC Campylobacteriosis Chancrold Characrold Characrold Characrold Characrold Characrold Characrold Characrold Chickongox (Varicella) (outbreaks, hospitalizations and deaths) FAX © SC Chickongox (Varicella) (outbreaks, hospitalizations and deaths) FAX © Chickongox (Chickongox (Varicella) (Vari			Ø!	· ·
Charcroid FAX (*) © Chickenpox (Varicella) (outbreaks, hospitalizations and deaths) FAX (*) © Chickenpox (Varicella) (outbreaks, hospitalizations and deaths) FAX (*) © Chickenpox (Varicella) (outbreaks, hospitalizations and deaths) PAX (*) © Partussis (Whooping Cough) FAX (*) © Policyrus Infection FAX (*) © Q Fever Cocidiolornycosis Creutzfeld-Jakob Disease (CJD) and other Transmissible Scongiform Encephalopathies (TSE) FAX (*) © Cryptosporidiosis Cysticercosis or taeniasis Cysticercosis or ta		,		·
FAX © SC Chickenpox (Varicella) (cubreaks, hospitalizations and deaths) FAX © SC Chikungunya Virus Infection Chlamydia trachomatis infections, including lymphogranuloma venereum (LGV) C ! Cholera C ! Cholera C ! Cholera C creutzfeld-Jakob Disease (CJD) and other Transmissible Spongiform Encephalopathies (TSE) FAX © SC Cyclosporiasis C yetiserousis or taeniasis C yetiserousis or taeniasis C ! Dengue Virus Infection FAX © SC Cyclosporiasis C yetiserousis or taeniasis C ! Dengue Virus Infection FAX © SC Cyclosporiasis C yetiserousis or taeniasis C ! Dengue Virus Infection FAX © SC Cyclosporiasis C yetiserousis or taeniasis C ! Dengue Virus Infection C ! Dengue Virus Infection C ! Encephalitis, Specify Etiology: Viral, Bacterial, Fungal, Parasitic C ! Encephalitis, Specify Etiology: Viral, Bacterial, Fungal, Parasitic C ! Fax © SC Scombroid Fish Poisoning FAX © SC Foodborne Disease Giardiasis FAX © SC Foodborne Disease Giardiasis FAX © SC Foodborne Disease Giardiasis FAX © SC Haemophilus influenzae, invasive disease, all serotypes (report an incident of less than five years of age) FAX © SC Foodborne Disease FAX © SC Foodbo	FAX 🅜 🗷	• •	_	
FAX			_	· ·
Chlamydia trachomatis infections, including lymphogranuloma venereum (LGV) Pittacosis ② ! Cholera ③ ! Ciguatera Fish Poisoning Coccidioidomycosis Creutzfelidt-Jakob Disease (CJD) and other Transmissible Spongiform Encephalopathies (TSE) FAX ② ⊠ Cyrlospordiasis Cysticercosis or taeniasis Cysticercosis or taeniasis Cysticercosis or taeniasis Cysticercosis or taeniasis Cy ! Domoic Acid Poisoning (Amnesic Shellfish Poisoning) Entificibiosis FAX ② ⊠ Encephalitis, Specify Etiology: Viral, Bacterial, Fungal, Parasitic ② ! Plavirurs infection of undetermined species FAX ② ⊠ Foodborne Disease Giardiasis Gonococcal Infections FAX ② ⊠ Hamaphilus influenzae, invasive disease, all serotypes (report an incident of less than five years of age) FAX ② ⊠ Hepatitis S, Cegoriy acute case or chronic) Hepatitis C (specify acute case or chronic) Hepatitis E, acute infection FAX ② ⊠ Hepatitis S, Cospiciy acute case or chronic) Hepatitis E, acute infection FAX ② ⊠ Hepatitis S, Cospiciy acute case or chronic) Hepatitis E, acute infection FAX ② ⊠ Hepatitis S, Cospiciy acute case or chronic) Hepatitis E, acute infection FAX ② ⊠ Hepatitis S, Cospiciy acute case or chronic) Hepatitis E, acute infection FAX ② ⊠ Hepatitis S, Cospiciy acute case or chronic) Hepatitis E, Leptosi Stamis (huma) Legionellosis FAX ② ⊠ Human Immunodeficiency Virus (HIV) infection, stage 3 (AIDS) Human Immunodeficiency Virus (HIV), acute infection FAX ② ⊠ Hepatitis S, Cospiciy acute case or chronic) Hepatitis E, Leptosi Stamis (human) Legionellosis Legionellosis Legionellosis FAX ② ⊠ Virus (FAX ② Wirus (FAX) infection, stage 3 (AIDS) Human Immunodeficiency Virus (HIV), acute infection FAX ② ⊠ Hepatitis S, Cospiciy acute case or chronic) Hepatitis E, Legionellosis Legionellosi	_		<u> </u>	, , , , , , , , , , , , , , , , , , , ,
Venerum (LGV)	FAX 🅜 🗷	• •	_	• •
© ! Cholera © ! Ciguatera Fish Poisoning Coccidioidomycosis Creutzfeldt-Jakob Disease (CJD) and other Transmissible Spongiform Encephalopathies (TSE) FAX Ø □ Cryptosporidosis Cyclosporidosis Cyclosporidosic Cyclosporidosis Cyclosporidosis Cyclosporidosio Cyclosporidosi			FAX 🅜 🗷	
Ciguatera Fish Poisoning Coccidiodiomycosis Coccidiodiomycosis Coccidiodiomycosis Coccidiodiomycosis Coccidiodiomycosis Corutzfeldt-Jakob Disease (CJD) and other Transmissible Spongiform Encephalopathies (TSE) FAX © Cyclosporials Cyclosporials Cyclosporials Cyclosporials Cyclosporials Cyclosporials Cyclosporials Cysticercosis or taeniasis Cys		venereum (LGV)	FAX 🕜 🗷	Psittacosis
Coccidioidomycosis Creutzfeldt-Jakob Disease (CJD) and other Transmissible Spongiform Encephalopathies (TSE) Cryptosporidiosis Cyclosporiasis Cyclosporiasi	Ø!		FAX 🅜 🗷	Q Fever
FAX	⊘!	Ciguatera Fish Poisoning	Ø!	Rabies, human or animal
Spongiform Encephalopathies (TSE) less than five years of age) Cryptosporidiosis		Coccidioidomycosis	FAX 🅜 🗷	Relapsing Fever
FAX (*) SC Cryptosporidiosis Cyclosporialsis Cyclosporialsis Cyclosporialsis Cyclosporialsis Cyclosporialsis Cyclosporialsis Cyclosporialsis Cysticercosis or taenialsis Rocky Mountain Spotted Fever (Rubella (German Measles) Rubella Syndrome, Congenital Salmonellosis (Other than Typhoid Fever) Salmonellosis (Other than Typhoid Fever) Scombroid Fish Poisoning (Amnesic Shellfish Poisoning) FAX (*) Salmonellosis (Other than Typhoid Fever) Scombroid Fish Poisoning (Amnesic Shellfish Poisoning (Rate) FAX (*) Shiga toxin producing (STEC) including £ coli O157 FAX (*) Shiga toxin (detected in feces) Shigellosis Shigellosi		Creutzfeldt-Jakob Disease (CJD) and other Transmissible		Respiratory Syncytial Virus (only report a death in a patient less than
Cyclosporiasis Cysticercosis or taeniasis Cysticercosic of Cysticernal Aphoid Fever Cysticercosic of Cysticerna Nacasles) Cysticercosic of Fever (Samonellosis Cysticercosis or taeniasis Cysticercosic of Fever (Samonellosis Cysticercosis or taeniasis Cysticercosic of Fever (Samonellosis Cysticercosis or the Cysticercosis or the Cysticercosic or the Cyst		Spongiform Encephalopathies (TSE)		less than five years of age)
Cysticercosis or taeniasis	FAX 🅜 🗷	Cryptosporidiosis		Rickettsial Diseases (non-Rocky Mountain Spotted Fever), including
♥ ! Degree Virus Infection Rubella (German Measles) Ø ! Diphtheria Rubella Syndrome, Congenital Ø ! Domoic Acid Poisoning (Amnesic Shellfish Poisoning) FAX Ø Salmonellosis (Other than Typhoid Fever) FAX Ø Inficiosis Encephaltitis, Specify Etiology: Viral, Bacterial, Fungal, Parasitic Ø ! Scombroid Fish Poisoning Ø ! Escherichia coli: shiga toxin producing (STEC) including E. coli O157 FAX Ø Shigal toxin (detected in feces) Ø ! Flavivirus infection of undetermined species FAX Ø Shigal toxin (detected in feces) FAX Ø Sodoborne Disease FAX Ø Shigal toxin (detected in feces) Gonococcal Infection of undetermined species FAX Ø Shigal toxin (detected in feces) FAX Ø Sodoborne Disease FAX Ø Shigal toxin (detected in feces) Gonococcal Infections FAX Ø Shigal toxin (detected in feces) FAX Ø Sodoborne Disease FAX Ø Shigal toxin (detected in feces) Gonococcal Infections FAX Ø Syphilis FAX Ø Suphilis Textenus FAX Ø Textenus Textenus FAX Ø Textenus Textenus FAX Ø Textenus Textenus FAX Ø Textenus Tularemia, animal Tularemia, animal Tularemia, animal		Cyclosporiasis		Typhus and Typhus-like Illnesses
## Rubella Syndrome, Congenital ## Rubella Syndrome, Congenital ## Salmonellosis (Other than Typhoid Fever) ## Encephalitis, Specify Etiology: Viral, Bacterial, Fungal, Parasitic ## Encephalitis, Specify Etiology: Viral, Bacterial, Fungal, Parasitic ## Encephalitis, Specify Etiology: Viral, Bacterial, Fungal, Parasitic ## Escherichia coli: shiga toxin producing (STEC) including E. coli O157 ## Fax ## Foodborne Disease ## Giardiasis ## Gonococcal Infections ## Fax ## Haemophilus influenzae, invasive disease, all serotypes (report an incident of less than five years of age) ## Hantavirus Infections ## Hantavirus Infections ## Hapatitis B (specify acute case or chronic) ## Hepatitis B (specify acute case or chronic) ## Hepatitis D (Delta) (specify acute case or chronic) ## Hepatitis D (Delta) (specify acute case or chronic) ## Hepatitis D (Delta) (specify acute case or chronic) ## Human Immunodeficiency Virus (HIV) infection, stage 3 (AIDS) ## Human Immunodeficiency Virus (HIV) infection, stage 3 (AIDS) ## Influenza, novel strains (human) ## Legionellosis ## U		Cysticercosis or taeniasis		Rocky Mountain Spotted Fever
Encephalitis, Specify Etiology: Viral, Bacterial, Fungal, Parasitic Prax Prax Prax Prax Prax Prax Prax Prax	@ !			Rubella (German Measles)
Ehrlichiosis FAX © SE Encephalitis, Specify Etiology: Viral, Bacterial, Fungal, Parasitic © ! Escherichia coli: shiga toxin producing (STEC) including E. coli O157 © ! Flavivirus infection of undetermined species † FAX © Foodborne Disease Giardiasis Gonococcal Infections FAX © Foodborne Disease Giardiasis Gonococcal Infections (Outbreaks of Any Type and Individual Cases in Food Handlers and Dairy Workers Only) Syphilis Tetanus Tetanus Tetanus Tirchinosis Tularemia, animal FAX © Tularemia, animal FAX © Tularemia, animal Typhoid Fever, Cases and Carriers FAX © Wibro Infections Hepatitis D (Delta) (specify acute case or chronic) Hepatitis D (Delta) (specify acute case or chronic) Hepatitis D (Delta) (specify acute case or chronic) Hepatitis E, acute infection Human Immunodeficiency Virus (HIV) infection, stage 3 (AIDS) Pulman Immunodeficiency Virus (HIV), acute infection Influenza, deaths in laboratory-confirmed cases for age 0-64 years Influenza, novel strains (human) Legionellosis Leprosy (Hansen Disease) Enditic Apartic Apar	⊘ !	Diphtheria		Rubella Syndrome, Congenital
FAX	© !	Domoic Acid Poisoning (Amnesic Shellfish Poisoning)	FAX 🅜 🗷	Salmonellosis (Other than Typhoid Fever)
Pax Pax Pattis		Ehrlichiosis	Ø!	Scombroid Fish Poisoning
Image: Control of the patitis Down	FAX 🕜 🗷	Encephalitis, Specify Etiology: Viral, Bacterial, Fungal, Parasitic	Ø!	Shiga toxin (detected in feces)
Fox () Streptococcal Infections (Outbreaks of Any Type and Individual Cases in Food Handlers and Dairy Workers Only) FAX () Haemophilus influenzae, invasive disease, all serotypes (report an incident of less than five years of age) FAX () Hantavirus Infections FAX () Hepatitis Infections FAX () Hemorrhagic Fevers, human or animal (e.g., Crimean-Congo, Ebola, Lassa, and Marburg viruses) FAX () Hepatitis Infections FAX () Hepatitis Infection	Ø!	Escherichia coli: shiga toxin producing (STEC) including E. coli O157	FAX 🕜 🗷	Shigellosis
Fox () Streptococcal Infections (Outbreaks of Any Type and Individual Cases in Food Handlers and Dairy Workers Only) FAX () Haemophilus influenzae, invasive disease, all serotypes (report an incident of less than five years of age) FAX () Hantavirus Infections FAX () Hepatitis Infections FAX () Hemorrhagic Fevers, human or animal (e.g., Crimean-Congo, Ebola, Lassa, and Marburg viruses) FAX () Hepatitis Infections FAX () Hepatitis Infection	Ø!	Flavivirus infection of undetermined species	Ø!	Smallpox (Variola)
Gonococcal Infections FAX P Substitute F		Foodborne Disease	FAX 🕜 🗷	Streptococcal Infections (Outbreaks of Any Type and Individual Cases
FAX () Haemophilus influenzae, invasive disease, all serotypes (report an incident of less than five years of age) FAX () Hemolytic Urenic Syndrome Hepatitis A, acute infection Hepatitis B (specify acute case or chronic) Hepatitis C (specify acute case or chronic) Hepatitis D (Delta) (specify acute case or chronic) Hepatitis E, acute infection Human Immunodeficiency Virus (HIV) infection, stage 3 (AIDS) Human Immunodeficiency Virus (HIV), acute infection Influenza, deaths in laboratory-confirmed cases for age 0-64 years () Influenza, novel strains (human) Legionellosis Leprosy (Hansen Disease) Tetanus Tularemia, human Tetanus Tularemia, animal FAX () Vibrio Infections Weitric Hemorrhagic Fevers, human or animal (e.g., Crimean-Congo, Ebola, Lassa, and Mar		Giardiasis		in Food Handlers and Dairy Workers Only)
incident of less than five years of age) FAX P Intravirus Infections Hemolytic Uremic Syndrome FAX P Intermitis B (specify acute case or chronic) Hepatitis C (specify acute case or chronic) Hepatitis D (Delta) (specify acute case or chronic) Hepatitis E, acute infection Human Immunodeficiency Virus (HIV) infection, stage 3 (AIDS) Human Immunodeficiency Virus (HIV), acute infection Influenza, deaths in laboratory-confirmed cases for age 0-64 years Influenza, novel strains (human) Legionellosis Leprosy (Hansen Disease) FAX P Intermia, animal Tularemia, animal Poly ! Tularemia, human Tularemia, human Polybrio Infections Viril Hemorrhagic Fevers, human or animal (e.g., Crimean-Congo, Ebola, Lassa, and Marburg viruses) West Nile Virus (WNV) Infection Polybrio Infection Vellow Fever Vellow Fever Virus Infection OCCURRENCE of ANY UNUSUAL DISEASE OUTBREAKS of ANY DISEASE (Including diseases not listed in § 2500).		Gonococcal Infections	FAX 🕜 🗷	Syphilis
FAX © I Hantavirus Infections PAX © I Hemolytic Uremic Syndrome FAX © I Hemolytic Uremic Syndrome Hepatitis A, acute infection Hepatitis B (specify acute case or chronic) Hepatitis C (specify acute case or chronic) Hepatitis D (Delta) (specify acute case or chronic) Hepatitis E, acute infection Human Immunodeficiency Virus (HIV) infection, stage 3 (AIDS) Human Immunodeficiency Virus (HIV), acute infection Influenza, deaths in laboratory-confirmed cases for age 0-64 years Influenza, novel strains (human) Legionellosis Leprosy (Hansen Disease) FAX © Influence Typing Infections FAX © Influence Typing Infection FAX © Influence Typing Infecti	FAX 🅜 🗷	Haemophilus influenzae, invasive disease, all serotypes (report an		Tetanus
Image: Problem of the patitis Proble		incident of less than five years of age)	FAX 🅜 🗷	Trichinosis
	FAX (🕜 🗷	Hantavirus Infections	FAX (r) ⊠	Tuberculosis
FAX O	_	Hemolytic Uremic Syndrome		Tularemia, animal
Hepatitis B (specify acute case or chronic) Hepatitis C (specify acute case or chronic) Hepatitis D (Delta) (specify acute case or chronic) Hepatitis E, acute infection Human Immunodeficiency Virus (HIV) infection, stage 3 (AIDS) Human Immunodeficiency Virus (HIV), acute infection Influenza, deaths in laboratory-confirmed cases for age 0-64 years Influenza, novel strains (human) Legionellosis Leprosy (Hansen Disease) Typhoid Fever, Cases and Carriers Vibrio Infections B tylical Imperor, Cases and Carriers Vibrio Infections West Nile Virus (WNV) Infection Yellow Fever Yersiniosis Yersiniosis OCULRRENCE of ANY UNUSUAL DISEASE OUTBREAKS of ANY DISEASE (Including diseases not listed in § 2500).	_	Hepatitis A, acute infection	Ø!	Tularemia, human
Hepatitis D (Delta) (specify acute case or chronic) Hepatitis E, acute infection Human Immunodeficiency Virus (HIV) infection, stage 3 (AIDS) Human Immunodeficiency Virus (HIV), acute infection Influenza, deaths in laboratory-confirmed cases for age 0-64 years Influenza, novel strains (human) Legionellosis Leprosy (Hansen Disease) Viral Hemorrhagic Fevers, human or animal (e.g., Crimean-Congo, Ebola, Lassa, and Marburg viruses) West Nile Virus (WNV) Infection Yellow Fever				
Hepatitis E, acute infection Human Immunodeficiency Virus (HIV) infection, stage 3 (AIDS) Human Immunodeficiency Virus (HIV), acute infection Influenza, deaths in laboratory-confirmed cases for age 0-64 years Influenza, novel strains (human) Legionellosis Leprosy (Hansen Disease) Ebola, Lassa, and Marburg viruses) West Nile Virus (WNV) Infection PAX © Yestiniosis Yestiniosis Zika Virus Infection OCCURRENCE of ANY UNUSUAL DISEASE OUTBREAKS of ANY DISEASE (Including diseases not listed in § 2500).				
Human Immunodeficiency Virus (HIV) infection, stage 3 (AIDS) Human Immunodeficiency Virus (HIV), acute infection Influenza, deaths in laboratory-confirmed cases for age 0-64 years Influenza, novel strains (human) Legionellosis Leprosy (Hansen Disease) FAX © West Nile Virus (WNV) Infection Yellow Fever Yellow Fever Yelrow Foreinosis Zika Virus Infection OCCURRENCE of ANY UNUSUAL DISEASE OUTBREAKS of ANY DISEASE (Including diseases not listed in § 2500).		. , , , , ,	Ø!	
 ✓ Human Immunodeficiency Virus (HIV), acute infection Influenza, deaths in laboratory-confirmed cases for age 0-64 years ✓ ! Influenza, novel strains (human) ✓ Legionellosis Leprosy (Hansen Disease) ✓ ! Yellow Fever Yersiniosis ✓ ! Zika Virus Infection OCCURRENCE of ANY UNUSUAL DISEASE OUTBREAKS of ANY DISEASE (Including diseases not listed in § 2500). 			6	
Influenza, deaths in laboratory-confirmed cases for age 0-64 years (? ! Influenza, novel strains (human) Legionellosis Leprosy (Hansen Disease) FAX (> Yersiniosis (? ! Yersiniosis (? ! Zika Virus Infection OCCURRENCE of ANY UNUSUAL DISEASE OUTBREAKS of ANY DISEASE (Including diseases not listed in § 2500).				
Ø ! Influenza, novel strains (human) Ø ! Zika Virus Infection Legionellosis Ø ! OCCURRENCE of ANY UNUSUAL DISEASE Leprosy (Hansen Disease) Ø ! OUTBREAKS of ANY DISEASE (Including diseases not listed in § 2500).	$\boldsymbol{\omega}$			
Legionellosis C ! OCCURRENCE of ANY UNUSUAL DISEASE Leprosy (Hansen Disease) O ! OUTBREAKS of ANY DISEASE (Including diseases not listed in § 2500).	Ø 1			
Leprosy (Hansen Disease)	€:			
		Leprosy (Hansen Disease)		OUTBREAKS of ANY DISEASE (Including diseases not listed in § 2500).
		Leptospirosis		Specify if institutional and/or open community.

HIV REPORTING BY HEALTH CARE PROVIDERS §2641.30-2643.20

Human Immunodeficiency Virus (HIV) infection at all stages is reportable by traceable mail, person-to-person transfer, or electronically within seven calendar days. For complete HIV-specific reporting requirements, see Title 17, CCR, §2641.30-2643.20 and http://www.cdph.ca.gov/programs/aids/Pages/tOAHIVRptgSP.aspx

REPORTABLE NONCOMMUNICABLE DISEASES AND CONDITIONS §2800-2812 and §2593(b)

Disorders Characterized by Lapses of Consciousness (§2800-2812)

Pesticide-related illness or injury (known or suspected cases)**

Cancer, including benign and borderline brain tumors (except (1) basal and squamous skin cancer unless occurring on genitalia, and (2) carcinoma in-situ and CIN III of the Cervix) (§2593)**

LOCALLY REPORTABLE DISEASES (If Applicable):

- This form is designed for health care providers to report those diseases mandated by Title 17, California Code of Regulations (CCR). Failure to report is a misdemeanor (Health & Safety Code §120295) and is a citable offense under the Medical Board of California Citation and Fine Program (Title 16, CCR, §1364.10 and 1364.11).
- Failure to report is a citable offense and subject to civil penalty (\$250) (Health and Safety Code §105200).
- *** The Confidential Physician Cancer Reporting Form may also be used. See Physician Reporting Requirements for Cancer Reporting in CA at: www.ccrcal.org.