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Comments:

**Practitioner Disease Report Form** Complete the following information to notify the Florida Department of Health of a reportable disease or condition. This can be filled in electronically.



Per Rule 64D 3.029, Florida Administrative Code, promulgated October 20, 2016 (laboratory reporting requirements differ)

Patient Information				Medical Info	mation			
				Medical Infor	mation			
SSN:				MRN:				
Last name:				Date onset:			Date diag	nosis:
First name:				Died:	$\odot$ Yes	$\bigcirc$ No	$\bigcirc$ Unknown	
Middle:				Hospitalized:	$\odot$ Yes	$\bigcirc$ No	$\odot$ Unknown	
Parent name:				_	Hospital nam	ne:		
Gender:	O Male	If female	e. O Yes	_	Date admitte	ed:	Date d	ischarged:
	O Female	pregnan	· _					
	O Unknown		O Unknown	Insurance:				
Birth date:		Death date	<b>-</b> .	Treated:	$\odot$ Yes	$\bigcirc$ No	$\bigcirc$ Unknown	
	O American Indian		○ White	_	Specify			
Nace.	<ul> <li>American Indian/</li> <li>Asian/Pacific isla</li> </ul>		O Other		treatment:			
	O Black		O Unknown					
Ethnicity:	O Hispanic			Laboratory	○ Yes			Attach laboratory
	○ Non-Hispanic			testing:			- 0	result(s) if available
	$\bigcirc$ Unknown							
Address:				Provider Info	rmation			
ZIP:	Cour	nty:		Physician:				
City:			_	Address:				
Home phone:				City:			State	: ZIP:
Other phone:								
Emergency phone:								
Email:				Email:				
should be made using the Adult people <13 years old. Please co these conditions are reported to	HIV/AIDS Confidential Case Rep ontact your county health departm	port Form, CDC 50.42A (revised I nent for these forms (visit www.Fl ninistration in its inpatient discharg	March 2013) for cases in pe oridaHealth.gov/CHDEpiCo	FloridaHealth.gov/DiseaseReport sople ≥13 years old or the Pediatric ontact to obtain contact information Chapter 59E-7 FAC. Cancer notific	HIV/AIDS Confide	ential Case Re malies and ne	port, CDC 50.42B (rev conatal abstinence sy	ised March 2003) for cases in
Reportable Disea	ases and Condition	ons in Florida	Notify upor	n suspicion 24/7 by p	ohone	🟦 Notif	iy upon diagn	osis 24/7 by phone
Amebic encephalitis		Gonorrhea		Melioidosis			🖀 🖂 Staphy	lococcus aureus infection,
Anthrax		Granuloma inguinale		Meningitis, bacte	erial or mycotic			ediate or full resistance to hycin (VISA, VRSA)
Arsenic poisoning	Ţ	Haemophilus influenz	zae invasive	Meningococcal of			Strepto	coccus pneumoniae invasive
Arboviral diseases not	otherwise listed	disease in children <		•			diepaed	
Babesiosis	<b>A</b>	Hansen's disease (le	Drosv)	Mercury poisonir	ng		_	e in children <6 years old
Botulism, foodborne, v			p.0037	<ul> <li>Mercury poisonir</li> <li>Mumps</li> </ul>	ng		Syphilis	5
	vound, and 🛛 🕋	Hantavirus infection		☐ Mumps			Syphilis	s s in pregnant women and es
unspecified	vound, and	<ul> <li>Hantavirus infection</li> <li>Hemolytic uremic syn</li> </ul>		Mumps Mumps Paratyphoid feve	ish poisoning r ( <i>Salmonella</i>		Syphilis	s s in pregnant women and es s
Botulism, infant	vound, and 😤	<ul> <li>Hantavirus infection</li> <li>Hemolytic uremic syn</li> <li>Hepatitis A</li> </ul>	ndrome (HUS)	Mumps  Mumps  Meurotoxic shell  Paratyphoid feve serotypes Paraty	ish poisoning er ( <i>Salmonella</i> phi A, Paratyp	ohi B,	Syphilis Syphilis neonate Tetanu: Trichine	s s in pregnant women and es s ellosis (trichinosis)
<ul> <li>Botulism, infant</li> <li>Brucellosis</li> </ul>	vound, and 🛛 🕿	<ul> <li>Hantavirus infection</li> <li>Hemolytic uremic syn</li> <li>Hepatitis A</li> <li>Hepatitis B, C, D, E, a</li> </ul>	ndrome (HUS) and G	Mumps Mumps Paratyphoid feve	ish poisoning er ( <i>Salmonella</i> phi A, Paratyp	ohi B,	Syphilis Syphilis neonate Tetanus Trichine Tuberc	s s in pregnant women and es s ellosis (trichinosis) ulosis (TB)
<ul> <li>Botulism, infant</li> <li>Brucellosis</li> <li>California serogroup v</li> </ul>	vound, and 🕋 🛣	<ul> <li>Hantavirus infection</li> <li>Hemolytic uremic syn</li> <li>Hepatitis A</li> <li>Hepatitis B, C, D, E, a</li> <li>Hepatitis B surface at women and children</li> </ul>	ndrome (HUS) and G ntigen in pregnant <2 years old	<ul> <li>Mumps</li> <li>Neurotoxic shelli</li> <li>Paratyphoid feve serotypes Paraty and Paratyphi C</li> <li>Pertussis</li> <li>Pesticide-related</li> </ul>	ish poisoning er ( <i>Salmonella</i> rphi A, Paratyp		Syphilis Syphilis Porture Tetanu: Trichine Tuberc	s s in pregnant women and es s ellosis (trichinosis) ulosis (TB) nia
Botulism, infant     Brucellosis     California serogroup v     Campylobacteriosis	vound, and 🕿 🛣 irus disease	<ul> <li>Hantavirus infection</li> <li>Hemolytic uremic syn</li> <li>Hepatitis A</li> <li>Hepatitis B, C, D, E, a</li> <li>Hepatitis B surface at women and children</li> <li>Herpes B virus, possi</li> </ul>	ndrome (HUS) and G ntigen in pregnant <2 years old ible exposure	<ul> <li>Mumps</li> <li>Neurotoxic shell</li> <li>Paratyphoid feve serotypes Paraty and Paratyphi C</li> <li>Pertussis</li> <li>Pesticide-related acute</li> </ul>	ish poisoning er ( <i>Salmonella</i> rphi A, Paratyp		Syphilis Syphilis Porture Tetanu: Trichine Tuberc	s s in pregnant women and es s ellosis (trichinosis) ulosis (TB)
Botulism, infant     Brucellosis     California serogroup v     Campylobacteriosis     Carbon monoxide pois	vound, and 🕿 🛣 irus disease	<ul> <li>Hantavirus infection</li> <li>Hemolytic uremic syn</li> <li>Hepatitis A</li> <li>Hepatitis B, C, D, E, a</li> <li>Hepatitis B surface at women and children</li> </ul>	ndrome (HUS) and G ntigen in pregnant <2 years old ible exposure (HSV) in infants	<ul> <li>Mumps</li> <li>Neurotoxic shelli</li> <li>Paratyphoid feve serotypes Paraty and Paratyphi C</li> <li>Pertussis</li> <li>Pesticide-related acute</li> <li>Plague</li> </ul>	ish poisoning er ( <i>Salmonella</i> rphi A, Paratyp		Syphilis Syphilis neonato Tetanu: Trichine Tuberc Unterc Tuberc Tuberc Tuphoi Typhoi	s s in pregnant women and es s ellosis (trichinosis) ulosis (TB) nia
Botulism, infant     Brucellosis     California serogroup v     Campylobacteriosis     Carbon monoxide pois     Chancroid	vound, and 😤 🛣 irus disease	<ul> <li>Hantavirus infection</li> <li>Hemolytic uremic syn</li> <li>Hepatitis A</li> <li>Hepatitis B, C, D, E, a</li> <li>Hepatitis B surface at women and children</li> <li>Herpes B virus, possi</li> <li>Herpes simplex virus &lt;60 days old with dis infection and liver inv</li> </ul>	ndrome (HUS) and G ntigen in pregnant <2 years old ible exposure (HSV) in infants seminated olvement;	<ul> <li>Mumps</li> <li>Neurotoxic shell</li> <li>Paratyphoid feve serotypes Paraty and Paratyphi C</li> <li>Pertussis</li> <li>Pesticide-related acute</li> <li>Plague</li> <li>Poliomyelitis</li> </ul>	ish poisoning r ( <i>Salmonella</i> phi A, Paratyp illness and in		Syphilis Syphilis neonato Tetanu: Trichine Tuberc U Tularen Syphoi Typhoi Typhoi	s s in pregnant women and es s ellosis (trichinosis) ulosis (TB) nia d fever ( <i>Salmonella</i> serotype
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Botulism, infant         Brucellosis         California serogroup v         Campylobacteriosis         Carbon monoxide pois         Chancroid         Chikungunya fever         Chikungunya fever, loo         Cholera ( <i>Vibrio choleri</i> )         Conjunctivitis in neona         Creutzfeldt-Jakob dise         Cryptosporidiosis         Dengue fever         Diphtheria         Eastern equine encepi         Ehrlichiosis/anaplasm         Escherichia coli infecti         producing	vound, and  respectively acquired respective	<ul> <li>Hantavirus infection</li> <li>Hemolytic uremic syn</li> <li>Hepatitis A</li> <li>Hepatitis B, C, D, E, a</li> <li>Hepatitis B surface an women and children -</li> <li>Herpes B virus, possi</li> <li>Herpes A virus - 460 days old with dis infection and liver invencephalitis; and mouth in children - 12 years</li> <li>Human papillomaviru associated laryngeal recurrent respiratory children &lt;6 years old papillomas in childrer</li> <li>Influenza A, novel or</li> <li>Listeriosis</li> <li>Leptospirosis</li> <li>Listeriosis</li> <li>Lyme disease</li> <li>Lymphogranuloma ve</li> </ul>	and G ntigen in pregnant <2 years old bible exposure (HSV) in infants seminated olvement; citions limited to h; anogenital HSV old is (HPV)- papillomatosis in ; anogenital n ≤12 years old pandemic strains pediatric mortality old d lead level	<ul> <li>Mumps</li> <li>Neurotoxic shell</li> <li>Paratyphoid feve serotypes Paraty and Paratyphi C;</li> <li>Pertussis</li> <li>Petrussis</li> <li>Petrussis</li> <li>Petrussis</li> <li>Plague</li> <li>Poliomyelitis</li> <li>Psittacosis (ornit</li> <li>Q Fever</li> <li>Rabies, animal c</li> <li>Rabies, possible</li> <li>Ricin toxin poiso</li> <li>Rocky Mountain other spotted feve</li> <li>Rubella</li> <li>St. Louis enceph</li> <li>Salmonellosis</li> <li>Saxitoxin poison poisoning)</li> <li>Severe acute res syndrome assoc infection</li> <li>Shigellosis</li> <li>Smallpox</li> </ul>	ish poisoning or ( <i>Salmonella</i> phi A, Paratyp i illness and in hosis) or human exposure ning spotted fever i er rickettsiose alitis ing (paralytic s spiratory disea iated with corc	and s shellfish se inavirus	Syphilis Syphilis neonation Tetanus Trichine Tuberci Tuberci Tularen Yphilis Varciell Varicell Viral he West N Yellow Zika fev Outbrea cluster infection condition general setting instituti urgent	s s in pregnant women and es s ellosis (trichinosis) ulosis (TB) nia d fever ( <i>Salmonella</i> serotype fever, epidemic a disease la (chickenpox) uelan equine encephalitis is (infections of <i>Vibrio</i> species sely related organisms, ng <i>Vibrio cholerae</i> type O1) emorrhagic fevers lile virus disease fever ver aks of any disease, any case, of cases, or exposure to an us or non-infectious disease, on, or agent found in the community or any defined (e.g., hospital, school, other on) not listed above that is of
Botulism, infant         Brucellosis         California serogroup v         Campylobacteriosis         Carbon monoxide pois         Chancroid         Chikungunya fever         Chikungunya fever, loo         Cholera ( <i>Vibrio choleri</i> Ciguatera fish poisonii         Conjunctivitis in neona         Creutzfeldt-Jakob dise         Cyclosporiasis         Dengue fever         Diphtheria         Eastern equine encepi         Ehrlichiosis/anaplasm         Escherichia coli infecti	vound, and  vound,	<ul> <li>Hantavirus infection</li> <li>Hemolytic uremic syn</li> <li>Hepatitis A</li> <li>Hepatitis B, C, D, E, a</li> <li>Hepatitis B surface an women and children -</li> <li>Herpes B virus, possi</li> <li>Herpes A virus - 460 days old with dis infection and liver invencephalitis; and mouth in children - 12 years</li> <li>Human papillomaviru associated laryngeal recurrent respiratory children &lt;6 years old papillomas in childrer</li> <li>Influenza A, novel or</li> <li>Listeriosis</li> <li>Leptospirosis</li> <li>Listeriosis</li> <li>Lyme disease</li> <li>Lymphogranuloma ve</li> </ul>	and G ntigen in pregnant <2 years old bible exposure (HSV) in infants seminated olvement; citions limited to h; anogenital HSV old is (HPV)- papillomatosis in ; anogenital n ≤12 years old pandemic strains pediatric mortality old d lead level	<ul> <li>Mumps</li> <li>Neurotoxic shell</li> <li>Paratyphoid feve serotypes Paraty and Paratyphi C,</li> <li>Pertussis</li> <li>Pettussis</li> <li>Pettussis</li> <li>Pettussis</li> <li>Plague</li> <li>Poliomyelitis</li> <li>Psittacosis (ornit</li> <li>Q Fever</li> <li>Rabies, animal c</li> <li>Rabies, possible</li> <li>Ricin toxin poiso</li> <li>Rocky Mountain other spotted feve</li> <li>Rubella</li> <li>St. Louis enceph</li> <li>Salmonellosis</li> <li>Saxitoxin poison poisoning)</li> <li>Severe acute res syndrome assoc infection</li> <li>Shigellosis</li> </ul>	ish poisoning or ( <i>Salmonella</i> phi A, Paratyp i illness and in hosis) or human exposure ning spotted fever i er rickettsiose alitis ing (paralytic s spiratory disea iated with corc	and s shellfish se inavirus	Syphilis Syphilis neonation Tetanus Trichine Tuberci Tuberci Tularen Yphilis Varciell Varicell Viral he West N Yellow Zika fev Outbrea cluster infection condition general setting instituti urgent	s s in pregnant women and es s ellosis (trichinosis) ulosis (TB) nia d fever ( <i>Salmonella</i> serotype fever, epidemic a disease la (chickenpox) uelan equine encephalitis is (infections of <i>Vibrio</i> species sely related organisms, ng <i>Vibrio cholerae</i> type O1) emorrhagic fevers lile virus disease fever ver aks of any disease, any case, of cases, or exposure to an us or non-infectious disease, n, or agent found in the l community or any defined (e.g., hospital, school, other op) not listed above that is of public health significance.

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