

Florida Department of Health in Miami-Dade County

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2014 Updates to the Table of Reportable Diseases or Conditions to be Reported

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Background

Attention health care providers: the following

reporting. It is crucial that you begin to use the

updates are essential to accurate disease

new disease report list and reporting form

documents on pgs.3-4.

All practitioners, hospitals and laboratories in Florida are required to notify the Florida Department of Health (DOH) of diseases or conditions of public health significance under Section 381.0031, Florida Statutes and Chapter 64D-3, Florida Administrative Code (FAC). Practitioners, hospitals, medical facilities, laboratories, schools, nursing homes, state institutions or other locations providing health services are required to notify DOH of diseases or conditions and the associated laboratory test results listed in the Table of Reportable Diseases or Conditions to Be Reported, Rule 64D-3.029, FAC. The public health system depends upon notification of diseases by physicians, laboratories, infection preventionists and other healthcare providers to monitor the health of the community.

Revisions have been made to the Table of Reportable Diseases or Conditions to Be Reported, Rule 64D-3.029, FAC, effective June 4, 2014. Revisions in 2014 were made in part to comply with the rule reduction initiative to simplify and streamline language in all of the FAC. Additional changes were made to reflect current public health needs for disease reporting and to align with national public health priorities.

Diseases REMOVED from the Table of Reportable Diseases or Conditions to Be Reported

Diseases removed from the table include:

- Encephalitis, other (non-arboviral)
- Endemic typhus fever (*Rickettsia typhi*)
- Invasive Streptococcal disease, group A
- *Staphylococcus aureus*, community-associated mortality
- Toxoplasmosis
- Varicella mortality

Diseases ADDED to the Table of Reportable Diseases or Conditions to Be Reported

Diseases added to the table include:

- Chickungunya fever
- Neonatal abstinence syndrome (NAS)
- Typhus fever, epidemic

Diseases UPDATED in the Table of Reportable Diseases or Conditions to Be Reported

Diseases updated in the table include:

Arboviral infections

Arboviral infections updated to include any arboviral infections not specifically listed in the *Table of Reportable Diseases or Conditions to Be Reported.*

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Dengue fever

Dengue fever, locally acquired must be reported immediately 24/7 by phone.

Possible exposure to herpes B virus

Possible exposure to herpes B virus is now explicitly listed as reportable (previously captured under possible exposure to rabies).

Haemophilus influenza invasive disease

Health care providers are required to report H. influenza invasive disease in children <5 years old.

Herpes simplex virus (HSV)

It is required to report herpes simplex virus (HSV) in infants <60 days old with disseminated infection and liver involvement; encephalitis; and infections limited to skin, eyes, and mouth; anogenital HSV in children <12 years old (age requirements changed from \leq 6, \leq 12).

Human Immunodeficiency Virus (HIV) infection

HIV, exposed infants <18 months old born to an HIVinfected woman must be reported by the next business day.

Human papillomavirus (HPV)

It is required to report Human papillomavirus (HPV), associated laryngeal papillomas or recurrent respiratory papillomatosis in children <6 years old; anogenital papillomas in children <12 years old (age requirements changed from ≤ 6 , ≤ 12).

Vibriosis

Vibriosis now includes other closely related species Photobacterium damselae (formerly *Vibrio damselae*) and *Grimontia hollisae* (formerly *Vibrio hollisae*).

Rocky Mountain spotted fever

Rocky Mountain spotted fever has been expanded to include all spotted fever rickettsioses.

Streptococcus pneumoniae invasive disease

Health care providers are required to report S. pneumoniae invasive disease in children <6 years old.

More information:

In adherence to the changes in Florida's "Table of Reportable Diseases or Conditions to Be Reported", Miami-Dade County's reportable disease list and reporting form have been updated (see pgs. 3-4). The updated local documents are also on the Florida Department of Health in Miami-Dade County Disease Control website: <u>http://</u> www.dadehealth.org/discontrol/ DISCONTROLreport.asp

The full text of the revised rule as well as materials and guidance documents for health care providers and laboratories for distribution are available on the Disease Reporting Information for Health Care Providers and Laboratories website (http://floridahealth.gov/diseasereporting).

Reportable Diseases/Conditions in Florida



+	Cancer, except non-melanoma skin cancer, and including benign	1	Ricin toxicin poisoning		
	and borderline intracranial and CNS tumors, (305)243-2639(Tel)	•	Rocky Mountain spotted fever and other spotted fever rickettsioses		
+	Congenital anomalies (850)245-4401(Tel) (850)922-8473(Fax)	1	Rubella		
	Epidemiology (305)470-5660(Tel) (305)470-5533(Fax)	٠	St. Louis encephalitis		
	(Epidemiology, Disease Control & Immunization Services)	•	Salmonellosis		
1		•	Saxitoxin poisoning (paralytic shellfish poisoning)		
1	Outbreaks of any disease, any case, cluster of cases, or exposure	-			
	to an infectious or non-infectious disease, condition, or agent found in the general community or any defined setting (e.g.,	1	Severe acute respiratory disease syndrome associated with coronavirus infection (SARS-CoV)		
	hospital, school, other institution) not listed that is of urgen	٠	Shigellosis		
*	Amebic encephalitis	1	Smallpox		
	Anthrax	2	Staphylococcus enterotoxin B poisoning		
٠	Arsenic poisoning	8	Staphylococcus aureus infection, intermediate or full resistance to		
•	Arboviral diseases not otherwise listed		vancomycin (VISA, VRSA)		
1	Botulism, foodborne, wound, and unspecified	•	• Streptococcus pneumoniae invasive disease in children <6 years old		
•	Botulism, infant	•	Tetanus		
1	Brucellosis	•	Trichinellosis (trichinosis)		
•	California serogroup virus disease	1	Tularemia		
•	Campylobacteriosis	2	Typhoid Fever (Salmonella serotype Typhi)		
•	Carbon monoxide poisoning	1	Typhus fever, epidemic		
•		1	Vaccinia disease		
	Chikungunya fever, locally acquired	•	Varicella (chickenpox)		
	Cholera (Vibrio cholerae type O1)	l T	Venezuelan equine encephalitis		
-		•			
•		•	Vibriosis (infections of Vibrio species and closely related organisms, excluding Vibrio cholerae type O1)		
•					
	Creutzfeldt-Jakob Disease (CJD)	-	Viral hemorrhagic fevers		
•	Cryptosporidiosis	•	West Nile virus disease		
•	Cyclosporiasis	-	Yellow Fever		
-	Dengue fever				
	Dengue fever, locally acquired Diphtheria	8	Hepatitis (viral) (305)470-5536(Tel) (305)470-5533(Fax) Hepatitis A		
-	Eastern equine encephalitis	•	Hepatitis B, C, D, E, and G		
٠	Ehrlichiosis/anaplasmosis	•	Hepatitis B surface antigen in pregnant women or children <2 years old		
	Escherichia coli infection, Shiga toxin-producing				
•	Giardiasis, acute		HIV/AIDS (305)470-6953(Tel) (No Fax Reporting)		
÷	Glanders	+	Acquired Immune Deficiency Syndrome (AIDS)		
	Haemophilus influenzae invasive disease in children <5 years old	+			
	Hansen's disease (leprosy)	•	HIV, exposed infants <18 months old born to an HIV-infected woman		
	Hantavirus infection				
	Hemolytic uremic syndrome (HUS)	•	Lead Poisoning (305)470-6877(Tel) (305)470-5533 (Fax)		
	Herpes B virus, possible exposure				
-	Influenza A, novel or pandemic strains	1			
			STD (305)575-5430(Tel) (305)575-3812(Fax)		
_	Influenza-associated pediatric mortality in children < 18 yrs old	╞─	(Sexually Transmitted Diseases)		
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*Section 381.0031 (2), Florida Statutes (F.S.), provides that "Any practitioner licensed in this state to practice medicine, osteopathic medicine, naturopathy, or veterinary medicine; any hospital licensed under part I of chapter 395; or any laboratory licensed under chapter 483 that diagnoses or suspects the existence of a disease of public health and significance shall immediately report the fact to the Department of Health." Florida's county health departments serve as the Department's representative in this reporting requirement. Furthermore, Section 381.0031 (4), F.S. provides that "The department thall periodically issue a list of infectious or inside-factors desimated by the latter that that therefore of significance co or significance to the particitions."

You are an invaluable part of Florida's disease surveillance system: For more information, please call the Florida Department of Health in Miami-Dade County, Epidemiology, Disease Control and Immunization Services at (305) 470-5660. Visit www.dadehealth.org.



Florida Department of Health in Miami-Dade County

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Instructions for Filling out the "Florida Department of Health in Miami-Dade County, Practitioner Disease Report Form"

A new fillable Practitioner Disease Report Form is now available. Please see the instructions below regarding (1)saving, (2) filling out, and (3)sending the attached report form.

1. To save: The Florida Department of Health in Miami-Dade County, Practitioner Disease Report Form can be accessed by clicking on the *Paperclip* Attachments Icon on the left panel of your Adobe PDF Application. Select the "Practitioner Disease Report Form" PDF and right click for the option to: Open File or Save File.

2. To fill out: Open the PDF form in adobe. Fill in the Patient Information, Medical Information, and Provider Information sections:

- $\Rightarrow \text{ Type text into } \underline{\text{field boxes}} \quad (\text{i.e.} \\ \text{Patient's name}).$
- ⇒ Use the <u>drop down menu</u>'s to select an option (i.e. Gender: female, male, unknown).
- ⇒ In <u>date field boxes</u>, click the drop down arrow and a calendar will open allowing you to select a date.
- ⇒ Use the bottom half of the form to <u>select the box</u> next to the reportable disease or condition you are reporting.
- ⇒ Once the form is filled out, click the "print form" button Print Form on the top right of the page. (Attach laboratory results if available.)

3. To send the report: Use the Reportable Diseases/ Conditions in Florida, Practitioner List(see pg.3) to identify the correct program fax or phone number for the disease you are reporting. Fax the report form to the number listed for the particular disease you are reporting.

Sample form:

y Chapter 64D-3, /forida Administrative 0	Code (FAC). This can be filled in electronically	y. Please report to: (p)305-470-5660/(F)30	Print Form
Patient Information		Medical Information	
SSN:		MAN:	
Lastname:		Date onset:	Date diagnosis:
First name:		Died	Hospitalized:
Middle		Hospital name	
Parent name:			
		Date admitted:	Date discharged:
Gender:	Pregnant	insurance:	
Birth date:	Death date:	Treated: Specify	
Rece:	Ethnicity:	inverter.	
		Laboratory Testing	
Sensitive Occupation:		Attach laboratory result(s) if available.	
		Provider Information Physic	cian:
Address		Address	
ZIP: County:			51-1
City:	State:	City:	State: ZIP:
Home phone:		Phone:	Fax
Other phone:		Emeil:	
Emer. phone:		Date: Reporting	Agency:
		Name of complete form:	Phone:
e wyort, coc social prefederanch social for cares i ngenital anomalies and neonatal abstituence uprob - cancer notification should be devolvior the visiol obtain curo contact information, see https://fondo	All the masks using the actual way ways confidential case we in people stars yours old release contact your local county in tenses notification accurs when these confident are report course case you by yours per https://starset.nets.actual absolut.gov.chiopicontact.see https://kondaleatile.gov	Notify upon suspicion 24/7 by phone part rom, cas as a project seath and, by case is p neith department to then form, pill, http://wickiwik to the server to raite as a deministration is in the other neithcaken shackes to the oco where the patient of the methcaken shackes to the oco where the patient of the methcaken shackes to the oco where the patient of the methcaken shackes to the oco where the patient of the methcaken shackes to the oco where the patient of the methcaken shackes to the oco where the patient of the methcaken shackes to the oco where the patient of the methcaken shackes to the oco where the patient of the methcaken shackes to the oco where the patient of the method shack shack to the oco where the patient of the method shack shack to the oco where the patient of the method shack to the oco where the patient of the method shack to the oco where the patient of the method shack to the oco where the patient of the method shack to the oco where the patient of the method shack to the oco where the patient of the method shack to the oco where the patient of the method shack to the oco where the patient of the method shack to the oco where the patient of the method shack to the oco where the patient of the method shack to the oco where the patient of the method shack to the oco where the patient of the method shack to the oco where the patient of the method shack to the oco where the patient of the method shack to the oco where the patient of the method shack to the oco where the patient of the oco occurs.	ople an your old or the reduitic wayway con gewindepicontact to obtain cwo contact inform first dicturge data report pursuant to chapter to mides.
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Florida Department of Health in Miami-Dade County

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Influenza-Like-Illness, All Age



During this period, there were 22,717 ED visits; among them 520 (2.3%) were ILI. At the same week of last year, 2.0% of ED visits were ILI.

PARTICIPATE IN INFLUENZA SENTINEL PROVIDER SURVEILLANCE

Florida Department of Health in Miami-Dade County NEEDS Influenza Sentinel Providers!

Sentinel providers are key to the success of the Florida Department of Health's Influenza Surveillance System. Data reported by sentinel providers gives a picture of the influenza virus and ILI activity in the U.S. and Florida which can be used to guide prevention and control activities, vaccine strain selection, and patient care.

- Providers of any specialty, in any type of practice, are eligible to be sentinel providers.
- Most providers report that it takes **less than 30 minutes a week** to compile and report data on the total number of patients seen and the number of patients seen with influenza-like illness.
- Sentinel providers can submit specimens from a subset of patients to the state laboratory for virus isolation free of charge.

For more information, please contact

Lakisha Thomas at 305-470-5660.

About the Epi Monthly Report

The Epi Monthly Report is a publication of the Florida Department of Health in Miami-Dade County: Epidemiology, Disease Control & Immunization Services. The publication serves a primary audience of physicians, nurses, and public health professionals. Articles published in the Epi Monthly Report may focus on quantitative research and analysis, program updates, field investigations, or provider education. For more information or to submit an article, contact Kathleen Ochipa at (305) 470-6918.

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TO REPORT ANY DISEASE AND FOR INFORMATION CALL: Epidemiology, Disease Control & Immunization Services

Childhood Lead Poisoning	
Prevention Program	305-470-6877
Hepatitis	305-470-5536
Immunizations or outbreaks	305-470-5660
HIV/AIDS Program	305-470-6999
STD Program Tuberculosis Program	
Immunization Service	305-470-5660
To make an appointment	786-845-0550



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Miami-Dade County Monthly Report Select Reportable Disease/Conditions June 2014

Diseases/Conditions	2014 Current Month	2014 Year to Date	2013 Year to Date	2012 Year to Date
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HIV/AIDS				
AIDS*	86	342	407	264
HIV	126	691	766	536
STD		400		400
Infectious Syphilis*	43	169	164	162
Chlamydia* Gonorrhea*	847	4821	5041	4630
TB	189	993	1209	1202
Tuberculosis**	8	62	63	41
	0	02	63	41
Epidemiology, Disease Control &				
Immunization Services				
Epidemiology				
Campylobacteriosis	40	179	137	150
Ciguatera Poisoning	2	9	9	3
Cryptosporidiosis	1	12	9	12
Cyclosporiasis	0	0	1	1
Dengue Fever	1	8	13	5
Escherichia coli, Shiga Toxin-Producing	0	4	2	3
E coli, Non-O157	0	0	0	0
Encephalitis, West Nile Virus	0	0	0	0
Giardiasis, Acute	22	110	111	97
Influenza Novel Strain	0	0	0	0
Influenza, Pediatric Death	0	1	1	2
Legionellosis	0	8	14	7
Leptospirosis	0	0 0	0	0
Listeriosis	0	2	1	1
Lyme disease	1	2	1	2
Malaria	2	3	5	5
Meningitis (except aseptic)	2	13	16	8
Meningococcal Disease	2	6	11	9
Salmonella serotype Typhy (Typhoid Fever)	0	1	1	2
Salmonellosis	55	243	232	_ 192
Shigellosis	96	532	22	21
Streptococcus pneumoniae, Drug Resistant	1	35	57	41
Toxoplasmosis	0	0	0	0
Vibriosis	0	3	5	3
West Nile Fever	0	0	0	0
Immunization Preventable Diseases				
Measles	0	0	0	0
Mumps	0	õ	ŏ	1
Pertussis	4	16	27	32
Rubella	4 0	0	0	0
Tetanus	0	0 0	ŏ	0
Varicella	1	24	43	29
		27	75	23
Hepatitis	-	4-		4-
Hepatitis A Hepatitis B (Acute)	2 0	15 6	14 8	15 11
Hepatitis B (Acute)	U	U	o	
Lead	_			
Lead Poisoning	7	30	50	38

*Data is provisional at the county level and is subject to edit checks by state and federal agencies.

** Data on tuberculosis are provisional at the county level.