



Florida Department of Health in Miami-Dade County REPORTABLE DISEASE HANDBOOK

This handbook is designed for you as a reporting tool

MAIN NUMBER 305-324-2400

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Vision: To be the Healthiest State in the Nation

April 2023

Dear Colleagues:

I would like to thank you for working with us in our daily effort to identify, prevent, and respond to public health problems that affect our community. The Florida Department of Health in Miami-Dade County would like to express its genuine appreciation for your support and assistance in our daily communicable disease prevention activities. We certainly value your commitment and contributions to the successful implementation of preventive measures to protect the health of our community.

The Florida Department of Health in Miami-Dade County has compiled an updated information package to inform you of current communicable disease reporting guidelines and modifications of several reporting forms.

There have been changes/updates made to the list of reportable diseases/conditions. As you know, reporting suspect and confirmed notifiable diseases and conditions and any suspected outbreaks or clusters of disease in the State of Florida is mandated under Florida Statute 381.0031, Rule 64D-3, Florida Administrative Code (F.A.C.). Please call us immediately to report any cases of diseases marked with a " \cong " or "!" because such cases may require a timely public health response. Please fax or send reports to the appropriate program using the enclosed forms by the next business day after diagnosis. However, please remember that HIV/AIDS reports should be mailed never faxed.

To better assist you with reporting, we have enclosed the following materials: list of reportable diseases/conditions, list of health department staff with contact phone numbers, a general reporting form, specific disease reporting forms, and brochures on epidemiology services, category A bioterrorism agents, and seasonal influenza.

If you have any questions, please call Epidemiology, Disease Control and Immunization Services at (305) 470-5660 (24/7). Thank you for your assistance in the surveillance and control of communicable diseases and other conditions in Miami-Dade County.

Sincerely,

Reynald Jean, MD, MPH, MSN, AGPCNP-BC, AAHIVS Director



Disease	Phone (O=Office, F=Fa	Contact Person x)	Address
AFTER HOURS and WEEKENDS	305-470-5660 (O)	To reach on-call staff	
CONGENITAL ANOMALIES	850-617-1440 (O)	Heather Lake-Burger, Manager	Florida Birth Defects Registry
			Florida Department of Health Division of
	850-922-8473 (F)		Community Health Promotion, Public Health
			Research
			4052 Bald Cypress Way, BIN# A12
			Tallahassee, FL 32399
CANCER	305-243-4600	Florida Cancer Data System	Florida Cancer Data System
			1550 NW 10 th Ave,
	305-243-2625 (O)	Megsys C. Herna, BA, CTR, Data Acquisition Manager	Fox Bldg. Suite 410
		fcds.med.miami.edu	Miami, Florida 33136
HIV/AIDS	305-470-6953	Main Number	Dr. Rafael A. Peñalver Clinic
			AIDS Surveillance Unit
	305-470-6984 (O)	Anthoni Llau, Surveillance	971 NW 2 nd St
	No fax reporting		Miami, Florida 33128
EPIDEMIOLOGY	·····g		Florida Department of Health in Miami-Dade Count
			Epidemiology, Disease Control, and
Immunization	786-845-0550	For Appointments Only	Immunization Services
			1350 NW 14 th St
	305-470-5670 (O)	Lydia Sandoval, RN, Program Manager	Miami, Florida 33126
		Maria B. Martinez, RN	
			Florida Department of Health in Miami-Dade Count
Hepatitis	305-470-6820 (O)	Marie K. Etienne, RN, Program Manager	Epidemiology, Disease Control, and
Topullo	000 110 0020 (0)	Mano R. Edonno, R., Program Managor	Immunization Services
			1350 NW 14 th St, Annex Bldg.
Lead Poisoning	305-499-2082 (O)	Sandra Echeverry-Varona, MPA, BS, Program Manager	Miami, Florida 33126
Other Communicable	305-470-5660	Main Number	
Diseases/Conditions		Reynald Jean, MD, MPH, MSN, AGPCNP-BC, AAHIVS,	
		Edhelene "Gigi" Rico, MPH, General Surveillance	
		Alvaro Mejia-Echeverry, MD, MPH, Bioterrorism	
	305-470-5533 (F)	Had Die, Food and Waterborne Program	
SEXUALLY TRANSMITTED DISEASES	305-575-5423	Main Number	Florida Department of Health in Miami-Dade Count
	305-575-5430 (O)	STD Surveillance Staff	STD Surveillance Unit
	305-575-5429 (O)	Josephine Gilbert, Surveillance Manager	1350 NW 14 th Street, Suite 401
	× /		Miami, Florida 33125
	305-575-3812 (F)	Secured Fax	
TUBERCULOSIS	305-575-3800	Main Number	Florida Department of Health in Miami-Dade Count
	305-575-5415 (O)	Oswaldo Curbelo, Health Services Manager	Tuberculosis Control & Prevention Program
	305-575-5418 (O)	Gina Bispham, RN, Assistant Director of Nursing	1350 NW 14th Street
	305-575-5413 (O)	Frantz Fils-Aime, MD, MPH, MSHIA, CEHP	Miami, Florida 33125
	305-575-5402 (O)	Reynald Jean, MD, MPH, MSN, AGPCNP-BC, AAHIVS,	
		Program Director	

Reportable Diseases/Conditions in Florida

Practitioner List (Laboratory Requirements Differ)

Per Rule 64D-3.029, Florida Administrative Code, promulgated August 18, 2021

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 or visit our website.

Florida Department of Health in Miami-Dade

HEALTH

Epidemiology, Disease Control and Immunization Services (EDC-IS) Phone Number: 305-470-5660 .floridahealth.gov/

Plague

Birth Defects (850) 245-4401 (Tel)	2	Am
(850) 922-8473 (Fax) + Congenital anomalies	. !	An
+ Neonatal abstinence syndrome (NAS)	•	Ars
-	•	Bal
Cancer (305) 243-2625 (Tel) + Cancer, excluding non-melanoma skin	!	Bo
cancer and including benign and		uns
borderline intracranial and CNS tumors	•	Bo
Hepatitis (Viral) (305) 470-5660 (Tel)	!	Bru
(305) 470-5533 (Fax)	•	Cal
Hepatitis A	•	Ca
 Hepatitis B, C, D, E, and G 	•	Ch
Hepatitis B surface antigen in pregnant	2	Ch
women and children <2 years old	1	Ch
HIV/AIDS (305) 470-6953 (Tel) (No Fax Reporting)	•	Cig
 Acquired immune deficiency syndrome (AIDS) 	2	Co
+ Human immunodeficiency virus (HIV)	•	Cre
infection	•	Cy
 HIV-exposed infants <18 months old born 	!	De
to an HIV-infected woman	!	Dip
Lead Poisoning (305) 470-5660 (Tel) (305) 470-5533 (Fax)	•	Eas
 Lead poisoning (blood lead level ≥3.5 µg/dL) 	•	Eh
STD (305) 575-5430 (Tel) (305) 575-3812 (Fax)	•	Ese pro
Chancroid	•	Gia
Chlamydia	!	Gla
 Conjunctivitis in neonates <14 days old 	1	Ha
Gonorrhea		in o
Granuloma inguinale	- 1	Ha
 Herpes simplex virus (HSV) in infants <60 days old with disseminated infection and 		Ha
liver involvement; encephalitis; and	*	He
infections limited to skin, eyes, and mouth; anogenital HSV in children <12	!	Infl
years old	*	Infl
Human papillomavirus (HPV)-associated		per
laryngeal papillomas or recurrent respiratory papillomatosis in children <6	•	Leg
years old; anogenital papillomas in	*	Lis
children ≤12 years old	•	Lyr
Lymphogranuloma venereum (LGV)	٠	Ма
Syphilis Syphilis in program women and peopates	!	Ме
Syphilis in pregnant women and neonates Tuberculosis (305) 575-5415 (Tel)	!	Me
(305) 575-3804 (Fax)	•	Me Me
• Tuberculosis	•	Me
Epidemiology (305) 470-5660 (Tel) (305) 470-5533 (Fax)	•	Mu
Outbreaks of any disease, any case, cluster of cases, or	*	Ne
exposure to an infectious or non-infectious disease, condition, or agent found in the general community or	*	Pa
any defined setting (e.g., hospital, school, other institution) not listed that is of urgent public health	*	Pa
significance		Per Pes
	-	1.63
ection 381.0031(2), Florida Statutes, provides that "Any practitioner licen of chapter 395; or any laboratory licensed under chapter 483 that diagn health departments serve as the Department's representative in this rep infectious diseases determined by it to be a threat to public health and the	loses of orting r	[.] susp equire

Website: <u>http://miamie</u>	dade.
Amebic Encephalitis	!
Anthrax	1
Arsenic poisoning	
Arboviral diseases not otherwise listed	•
Babesiosis	
Botulism; foodborne, wound, and	1
Inspecified	1
Botulism, infant	
Brucellosis	
California serogroup virus disease	!
Campylobacteriosis	•
Carbon monoxide poisoning	•
Chikungunya fever	•
Chikungunya fever, locally acquired	
Cholera (<i>Vibrio cholera</i> e type O1)	1
Ciguatera fish poisoning	
Coronavirus disease (COVID-19)	
Creutzfeldt-Jakob Disease (CJD)	•
Cryptosporidiosis	
Cyclosporiasis	2
Dengue fever	
Diphtheria	
astern equine encephalitis	
hrlichiosis/Anaplasmosis	
Escherichia coli infection, Shiga toxin-	•
producing	•
Siardiasis, acute	1
Slanders	
laemophilus influenzae invasive disease	1
n children <5 years old	1
lansen's Disease (Leprosy)	•
lantavirus infection	1
lemolytic Uremic Syndrome (HUS)	•
lerpes B virus, possible exposure	
nfluenza, novel or pandemic strain	
nfluenza-associated pediatric mortality (in	_ !
persons < 18 years old)	•
egionellosis	1
.eptospirosis	_ !
isteriosis	
.yme Disease	
<i>l</i> alaria	
leasles (Rubeola)	
Nelioidosis	
Ieningitis, bacterial or mycotic	
leningococcal disease	-
Nercury Poisoning	
/lumps	
Neurotoxic shellfish poisoning	
Paratyphoid fever (Salmonella serotypes Paratyphi A, Paratyphi B, and Paratyphi C)	
Pertussis	

- ertussis
- esticide-related illness and injury, acute

1	Poliomyelitis
•	Psittacosis (ornithosis)
•	Q Fever
-	Rabies, animal or human
1	Rabies, possible exposure
1	Ricin toxin poisoning
٠	Rocky Mountain spotted fever and other spotted fever rickettsiosis
1	Rubella
•	St. Louis encephalitis
•	Salmonellosis
•	Saxitoxin poisoning (paralytic shellfish poisoning)
!	Severe acute respiratory disease syndrome associated with coronavirus infection
•	Shigellosis
1	Smallpox
2	Staphylococcal enterotoxin B poisoning
2	Staphylococcus aureus infection, intermediate or full resistance to vancomycin (VISA, VRSA)
•	Streptococcus pneumoniae invasive disease in children <6 years old
٠	Tetanus
•	Trichinellosis (Trichinosis)
1	Tularemia
2	Typhoid fever (Salmonella serotype Typhi)
1	Typhus fever, epidemic
1	Vaccinia Disease
•	Varicella (chickenpox)
1	Venezuelan equine encephalitis
٠	Vibriosis (infections of <i>Vibrio</i> species and closely related organisms, excluding <i>Vibrio cholera</i> e type O1)
1	Viral hemorrhagic fevers
•	West Nile virus disease
1	Yellow Fever
	Zika fever

- Report immediately 24/7 by phone upon 1 initial suspicion or laboratory test order
- Report immediately 24/7 by phone
- Report next business day
- Other reporting timeframe

Coming soon: "What's Reportable?" app for IOS and Android

*Subsection state to practice medicine, osteopathic medicine, chiropractic medicine, naturopathy, or veterinary medicine; any hospital licensed under spects the existence of a disease of public health significance shall immediately report the fact to the Department of Health." Florida's irement. Furthermore, subsection 381.0031(4), Florida Statutes, provides that "The Department shall periodically issue a list of infectious part I of ch county hea significance to public health and shall furnish a copy of the list to the practitioners.. or noninfe

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

To report a disease/condition, ⊡check a box below and note notification timeframe. Call 305-470-5660 (24/7) or submit this form to confidential fax # 305-470-5533

Last name:	First name:	Middle:		Birth d	ate:
Parent name:	Home address:	City:		State:	Zip:
Home phone:	Other phone:	Email:			
Gender: O Male O Female, pregnant	? 🗆 Yes 🗆 No 🛛 🔿 Unknown	Ethnicity:	O Hispanic	O Non-Hispanic	O Unknown
Race: O American Indian/Alaska native	O Asian/Pacific islander O	Black O Other O Unkn	nown		
B. MEDICAL INFORMATION					
MRN:	Date onset:	Date admitted:		Date discharg	ed:
Hospitalized: O Yes O No O Unknown	Died: O Yes, date:	O No O Unknown		Insuran	ce:
Treated: O Yes O No O Unknown	Specific treatment:				
_aboratory testing: O Yes (attach result) O No	o Unknown				
C. PROVIDER INFORMATION					
Facility:	Physician:	Phone): 	F	ax:
Address:	City:	State):		Zip:
Person completing this form:	Phone:	Email			
D. NOTIFIABLE DISEASES / COND					
! Report Immediately 24/7 by phone upon in			diately 24/7	by phone / • Rep	ort next business
· · · · · · · · · · · · · · · · · · ·					
□ ☎ Amebic Encephalitis	□ ☎ Herpes B virus, poss	ible exposure		e acute respirator	y disease syndrom
I ! Anthrax	Influenza due to nove	el or pandemic strain	□ ● Shige		
 Arsenic poisoning 	Influenza-associated	pediatric mortality (in			
□ ! Arboviral diseases not otherwise listed	persons < 18 yrs)			ylococcus enterot	ovin B poisoning
□ • Babesiosis	 Lead poisoning (bloo 	od lead level >3.5µg/dL)		ylococcus aureus	
□ ! Botulism; foodborne, wound, unspecified,	 Legionellosis 				tance to vancomy
 Botulism, infant 	 Leptospirosis 			, VRSA)	
I ! Brucellosis	□ 🖀 Listeriosis			tococcus pneumor dren <6 years old	niae invasive disea
 California serogroup virus disease 	• Lyme Disease		□ ● Tetan	,	
 Campylobacteriosis 	• Malaria			nellosis (Trichinosi	ie)
 Carbon monoxide poisoning 	□ ! Measles (Rubeola)			-	
 Chikungunya fever 	I Melioidosis				lla serotype Typhi
□ ☎ Chikungunya fever, locally acquired	 Meningitis (bacterial, 			us fever, epidemic	
□ ! Cholera (Vibrio cholerae type 01)	I ! Meningococcal disea	ise		nia Disease	
□ • Ciguatera fish poisoning	 Mercury Poisoning 			ella (Chickenpox)	
$1 \frac{1}{100}$ (Coronovirus discosso (C()(1)) 10)	• Mumps			· · ,	enhalitis
Coronavirus disease (COVID-19)	·		□! Vene:		
 Creutzfeldt-Jakob Disease (CJD) 	□ ² Neurotoxic shellfish p	poisoning	□ ! Vene: □ • Vibrio	sis (infections of V	•
 Creutzfeldt-Jakob Disease (CJD) Cryptosporidiosis 	□ ☎ Neurotoxic shellfish p □ ☎ Paratyphoid fever (S	almonella serotypes	□ ● Vibrio closel	sis (infections of V y related organism	ibrio species and
 Creutzfeldt-Jakob Disease (CJD) Cryptosporidiosis Cyclosporiasis 	□ ☎ Neurotoxic shellfish p □ ☎ Paratyphoid fever (S	-	 Vibrio closel chole 	sis (infections of V y related organism ra type O1	ibrio species and as, excluding Vibric
 Creutzfeldt-Jakob Disease (CJD) Cryptosporidiosis Cyclosporiasis ! Dengue fever 	 □ 2 Neurotoxic shellfish p □ 2 Paratyphoid fever (Sanatyphi A, Paratyp □ 2 Pertussis 	almonella serotypes hi B, and Paratyphi C)	 Vibrio closel chole Viral I 	sis (infections of V y related organism ra type O1 nemorrhagic fevers	ibrio species and as, excluding Vibric
 Creutzfeldt-Jakob Disease (CJD) Cryptosporidiosis Cyclosporiasis ! Dengue fever ! Diphtheria 	□	almonella serotypes hi B, and Paratyphi C)	 Vibrio closel chole Viral I West 	sis (infections of V y related organism ra type O1 hemorrhagic fevers Nile virus	ibrio species and as, excluding Vibric
 Creutzfeldt-Jakob Disease (CJD) Cryptosporidiosis Cyclosporiasis Dengue fever Diphtheria Eastern equine encephalitis 	 Reurotoxic shellfish p Paratyphoid fever (Saratyphi A, Paratyp Pertussis Pesticide-related illne Plague 	almonella serotypes bhi B, and Paratyphi C) ess and injury, acute	 Vibrio closel chole ! Viral I West ! Yellow 	sis (infections of V y related organism ra type O1 nemorrhagic fevers Nile virus v Fever	ibrio species and as, excluding Vibric
 Creutzfeldt-Jakob Disease (CJD) Cryptosporidiosis Cyclosporiasis I Dengue fever I Diphtheria Eastern equine encephalitis Ehrlichiosis/Anaplasmosis Escherichia coli infection. Shina toxin- 	 Reurotoxic shellfish p Paratyphoid fever (Saratyphi A, Paratyp) Pertussis Pesticide-related illne ! Plague ! Poliomyelitis, paralytic 	almonella serotypes hi B, and Paratyphi C) ess and injury, acute ic and nonparalytic	 Vibrio closel chole ! Viral I • West ! Yellov ! Zika f 	sis (infections of V y related organism ra type O1 nemorrhagic fevers Nile virus v Fever ever	ibrio species and ns, excluding Vibric
 Creutzfeldt-Jakob Disease (CJD) Cryptosporidiosis Cyclosporiasis ! Dengue fever ! Diphtheria Eastern equine encephalitis 	 Reurotoxic shellfish p Paratyphoid fever (Si Paratyphi A, Paratyp) Pertussis Pesticide-related illne ! Plague ! Poliomyelitis, paralyti Psittacosis (Ornithos) 	almonella serotypes hi B, and Paratyphi C) ess and injury, acute ic and nonparalytic	 Vibrio closel chole Viral I West Yellov Zika f Outbr 	sis (infections of V y related organism ra type O1 nemorrhagic fevers Nile virus v Fever ever eaks of any diseas	ibrio species and as, excluding Vibric
 Creutzfeldt-Jakob Disease (CJD) Cryptosporidiosis Cyclosporiasis ! Dengue fever ! Diphtheria Eastern equine encephalitis Ehrlichiosis/Anaplasmosis Escherichia coli infection, Shiga toxin- 	 Reurotoxic shellfish p Paratyphoid fever (S. Paratyphi A, Paratyp) Pertussis Pesticide-related illne ! Plague ! Poliomyelitis, paralyti Psittacosis (Ornithos) Q Fever 	almonella serotypes hi B, and Paratyphi C) ess and injury, acute ic and nonparalytic is)	 Vibrio closel chole ! Viral I • West ! Yellov ! Zika f ! Outbr or exp disea. 	sis (infections of V y related organism ra type O1 nemorrhagic fevers Nile virus v Fever ever eaks of any diseas posure to an infect se, condition, or ag	Tibrio species and ns, excluding Vibric se, any case, case ious or non-infectio gent found in the
 Creutzfeldt-Jakob Disease (CJD) Cryptosporidiosis Cyclosporiasis Pengue fever Diphtheria Eastern equine encephalitis Ehrlichiosis/Anaplasmosis Escherichia coli infection, Shiga toxin-producing 	 Neurotoxic shellfish p Paratyphoid fever (S. Paratyphi A, Paratyp) Pertussis Pesticide-related illne ! Plague ! Poliomyelitis, paralyti Psittacosis (Ornithos) Q Fever Rabies (human, animality) 	almonella serotypes hi B, and Paratyphi C) ess and injury, acute tic and nonparalytic is)	 Vibrio closel chole ! Viral I • West ! Yellov ! Zika f ! Outbr or exp disea gener 	sis (infections of V y related organism ra type O1 nemorrhagic fevers Nile virus v Fever ever eaks of any diseas posure to an infect se, condition, or ag al community or a	Tibrio species and ns, excluding Vibrio se, any case, case ious or non-infectio gent found in the ny defined setting
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 Creutzfeldt-Jakob Disease (CJD) Cryptosporidiosis Cyclosporiasis Dengue fever Diphtheria Eastern equine encephalitis Ehrlichiosis/Anaplasmosis Escherichia coli infection, Shiga toxin- producing Giardiasis, acute I Glanders Haemophilus influenzae invasive disease children <5 years old 	 Neurotoxic shellfish p Paratyphoid fever (S. Paratyphi A, Paratyp) Pertussis Pesticide-related illne ! Plague ! Poliomyelitis, paralyti Psittacosis (Ornithos) Q Fever Rabies (human, anin) in ! Rabies (possible exp) ! Ricin toxin poisoning 	almonella serotypes shi B, and Paratyphi C) ess and injury, acute tic and nonparalytic sis) mal) posure)	 Vibrio closel chole ! Viral I • West ! Yellov ! Zika f ! Outbr or exp disea gener school 	sis (infections of V y related organism ra type O1 nemorrhagic fevers Nile virus v Fever ever eaks of any diseas oosure to an infect se, condition, or ag al community or a ol, other institution) t public health sign	Tibrio species and hs, excluding Vibrio se, any case, case ious or non-infectio gent found in the ny defined setting not listed that is o
 Creutzfeldt-Jakob Disease (CJD) Cryptosporidiosis Cyclosporiasis Dengue fever Diphtheria Eastern equine encephalitis Ehrlichiosis/Anaplasmosis Escherichia coli infection, Shiga toxin- producing Giardiasis, acute I Glanders Haemophilus influenzae invasive disease children <5 years old Hansen's Disease (Leprosy) 	 Neurotoxic shellfish p Paratyphoid fever (S. Paratyphi A, Paratyp) Pertussis Pesticide-related illne ! Plague ! Poliomyelitis, paralyti Psittacosis (Ornithos) Q Fever Rabies (human, anin) in ! Rabies (possible exp) ! Ricin toxin poisoning 	almonella serotypes shi B, and Paratyphi C) ess and injury, acute tic and nonparalytic sis) mal) posure)	 Vibrio closel chole ! Viral I • West ! Yellov ! Zika f ! Outbr or exp disea gener school urgen 	sis (infections of V y related organism ra type O1 nemorrhagic fevers Nile virus v Fever ever eaks of any diseas oosure to an infect se, condition, or ag al community or a ol, other institution) t public health sign	Tibrio species and hs, excluding Vibrio se, any case, case ious or non-infectio gent found in the ny defined setting not listed that is o
 Creutzfeldt-Jakob Disease (CJD) Cryptosporidiosis Cyclosporiasis I Dengue fever I Diphtheria Eastern equine encephalitis Ehrlichiosis/Anaplasmosis Escherichia coli infection, Shiga toxin- producing Giardiasis, acute I Glanders Haemophilus influenzae invasive disease children <5 years old Hansen's Disease (Leprosy) Hantavirus infection 	 Neurotoxic shellfish p Paratyphoid fever (S. Paratyphi A, Paratyp) Pertussis Pesticide-related illne ! Plague ! Poliomyelitis, paralyti Psittacosis (Ornithos Q Fever Rabies (human, anin ! Rabies (possible exp ! Ricin toxin poisoning Rocky Mountain spot spotted fever ricketts 	almonella serotypes shi B, and Paratyphi C) ess and injury, acute tic and nonparalytic sis) mal) posure) tted fever and other siosis	 Vibrio closel chole ! Viral I • West ! Yellov ! Zika f ! Outbr or exp disea gener school urgen 	sis (infections of V y related organism ra type O1 nemorrhagic fevers Nile virus v Fever ever eaks of any diseas oosure to an infect se, condition, or ag al community or a ol, other institution) t public health sign	Tibrio species and hs, excluding Vibric se, any case, case ious or non-infectio gent found in the ny defined setting not listed that is o
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- □ Hepatitis B surface antigen in pregnant women and children <2 years old
- Saxitoxin poisoning (paralytic shellfish poisoning)

HEALTH



A. Person Bitten (Victim)

Animal Bite Report Form

Epidemiology, Disease Control and Immunization Services (EDC-IS) PH: 305-470-5660 • Fax: 305-470-5533

The Florida Administrative Code Chapter 64D-3 requires that animal bites to humans by a potentially rabid animal be reported to the health department next business day of the event.

Date of Report:

Reporting Agency: _____ Person completing Form: _____

Telephone:

Name (Last, First):	DOB:	Age:	Sex: □Male □Female, pregnant? ○No ○Yes
Race: American Indian/Alaskan Native Other	lslander ⊡White	e □Black	Ethnicity: □Hispanic □non-Hispanic □UNK
Address:	City:	St	ate: Zip:
Telephone:	Other telephor	ne/email:	
Parent/Guardian name (if victim is minor):		Insurance: [□No □Yes, name: □UNK
		Medicaid: I	⊐No ⊡Yes
Victim relationship to animal: DNo relation DOccupation	onal ⊡Owner E	JUNK	
Place of attack:		Time and da	ate of attack:
Circumstances of attack: □Playful □Provoked □S	ick/Hurt ロK-9 (I	Police Action) □Unknown □Other:
Type of exposure: Bite Scratch Saliva to muc	us membrane or c	pen cuts E	□handling/contact □Other:
Wound(s) location: DEyes DFace DHead	□Mouth	□Neck	
□Arm □Hand □Abdom	en □Leg	□Torse	p/Trunk/Chest □Other:
Wound care Information Patient washed wound? □No □Yes, how long after expose Physician:	sure:	– Note: n	Rabies Post-Exposure Prophylaxis (PEP) accoon, fox, bats or if animal not found PEP is nended
saw patient on (date): washed/flushed wound? □ No □Yes		Reco	ommended? □No □Yes
gave tetanus prophylaxis? □ No □Yes		lf	yes, by whom:
gave antibiotics? □ No □Yes			()D
sutured wound? □ No □Yes		Initia	tted? □No □Yes, date:
provided other treatment? ER visit? □ No □Yes Hospitalized? □ N		—	If yes, which one? O RIG (Immunoglobulin) O Rabies Vaccine
Comments/Notes:			

B. Animal Information

Type of animal: Dog DCat DOther:	Description (breed,	color, etc.):			
Animal was: DOwned DStray DWild DUNK		Behavior:	□Normal	□Abnormal	
Animal owner name (custodian):		Telephone	:		
Address:	City:		State:		Zip:
Animal ever vaccinated against rabies? DNo DYes	□UNK If yes, va	ccinated by:	: □Owner □Ve	t 🗆 UNK	
Health Department use only:					
• Case #					
Incident reported to animal services control? No Y	es, date:				
 Animal vaccinated? □ No 					
□ Yes, type of vaccine: □1st vaccine □1-year	□3-year □UNK □oth	er:	Recent	vaccination da	ite:
	-				
L				Update	d: March 2018



CHILDHOOD LEAD POISONING REPORT FORM

Florida Department of Health in Miami-Dade County Epidemiology, Disease Control and Immunization Services (EDC-IS) 1350 N.W. 14th Street, Annex Building Florida, 33125

The Florida Department of Health in Miami-Dade received a positive laboratory result that is listed in the *Table of Reportable Diseases or Conditions to Be Reported Rule 64D-3.0029, Florida Administrative Code (FAC)* on the following patient:

Patient	name

DOB:

Lab report date:

Please complete the sections below and return to confidential fax# (305) 470- 5533

Completing the information will supplement information provided for public health surveillance and Epidemiologic investigations as per Chapter 64D-3.030, *FAC*. HIPPA* does not change reporting obligations.

A. PATIENT DEMOGRAPHIC INFORMATION

Name of parent/guardian:	· · · · · · · · · · · · · · · · · · ·	
Relationship to child:	Phone Nun	nber:
Patient address:	City & State:	Zip code:
Phone number:	Emergency Phone nu	mber:
Gender: □Female □Male	Ethnicity: □Hispanic	□Non-Hispanic □Unknown
Race: 🗆 American Indian/Alaskan Native	e Asian/Pacific Islander	ack 🗆 White 🗆 Other:
Country of Birth:	Entry Date to	o US:
Type of insurance: (please check) 🗆 Publ	lic (i.e. Medicaid), □ Private, □ Ot	her:
	B. CLINICAL INFORMATIO	N
Name of primary physician:		Test Reason: (check one)
Physician Office:		
Provider Address:		 □ Follow-up □ Routine Screen
City:	State: Zip:	□ Confirmatory
Provider Phone #:	_Fax #:	Symptoms
Blood Lead Result:µg/d		Screened Site: (check one)
Sample Date://	□ Capillary □ Venous	□ CLPPP Clinic
Analyzed Date://		 Private Physician Other Fixed Site
Lab Report Date://	Labo	oratory sent to: (check one)
Hemoglobin Test Result: Date:		 Lab Corp Tampa Quest Diagnostics
PLEASE ATTACH COPY OF LAB TEST	RESULT	
*HIPPA Section 45 CFR 160.203(c) and 45 CFR Section 45	ection 164.512 (b)	

Florida Lead Testing Reporting Requirements

Sections 381.982 – 381.985, Florida Statutes (F.S) require the Florida Department of Health (FDOH) to establish a lead screening program to promote the standard of care for lead poisoning case management.

In accordance with Florida Administrative Code rule 64 D-3.029, Florida Administrative Code (F.A.C.), health care providers and laboratories are required to report <u>ALL</u> blood lead level (BLL) results to FDOH.

- BLLs \geq 3.5 µg/dL must be reported to FDOH by the **next business day**
- BLLs < 3.5 μg/dL produced by on-site blood lead analysis devices must be reported to FDOH within 10 business days

Health care providers are responsible for obtaining and providing patient demographic and contact information as well as BLL testing methos to the laboratories at the time the specimen is sent to or received by the laboratory.

Screening Methods and Recommendations

Provide a blood test to:

- Targeted screening recommendations: targeted testing based on established risk factors is recommended for most areas of the state. Recommendations focused on population most at risk in terms of age, socioeconomic states, age of housing and renovation status of home, refugee status, immigration status, and potential exposures in utero and during lactation.
- Children enrolled in Medicaid: All children enrolled in Medicaid are required to be screened for lead at ages 12 months and 24 months; any child between 24 and 72 months with no record of previous screening must also be screened.
- Screening refugee populations: Refugee children aged 6 months to 16 years should be screened upon entry into the United States. Screening should be repeated 3 to 6 months after placement in a permanent residence regardless of initial test results.
- \circ $\;$ Additional screening should be strongly considered if children:
 - Are < 6 years old and not previously screened
 - Live in a house built before 1978 or in a high-risk ZIP code where pre-1978 housing is prevalent
 - o Enrolled in the Women, Infant and Children Supplemental Nutrition Program or Head Start
 - Have any of the risk factors in the Verbal Risk Assessment
 - Are adopted outside of the United States, in foster care, or are immigrants
 - Have known history of lead exposure after the age of 2 years old
 - Have a sibling or playmate with lead poisoning
 - Have parents requesting testing
 - Live near a lead-emitting facility
 - Live in housing built before 1978 or a home that was recently repaired or renovated
 - Are exhibiting neurodevelopmental disabilities or conditions such as autism, attention-deficit/hyperactivity disorder, and learning delays
 - \circ \quad Have a history of ingested non-food items or exhibit pica behavior

Blood Lead Level (µg/dL)	Follow-up test within	Later follow-up testing after BLL declining
≥ 3.5-9.9	3 months*	6-9 months
10.9-19.9	1-3 months*	3-6 months
20.9-24.9	1-3 months*	1-3 months
25.9-44.9	2 weeks-1 month	1 month
≥ 45	As soon as possible	Retest every 2 to 4 weeks (or more based on most recent BLLs)

*Health care providers may choose to repeat blood lead tests on all new patients within a month to ensure that their BLL is not rising more quickly than anticipated. Greater exposure in summer months may necessitate more frequent follow-ups.





General medical evaluation recommendations:

- Perform routine history and assessment of physical and mental development.
- Assess nutrition and risk for iron deficiency.
- Evaluate for lead exposure risks.
- Initial and routine test may be a capillary or venous test. Children with identified risk factors must be retested with a venous sample.

General clinical management recommendations:

- Notify parent or, caregiver by phone or letter.
- Report the blood lead result to your local county health department.
- Discuss result with family and counsel on any identified risk factors.
- Provide health education located at
 <u>FloridaHealth.gov/environmental-health/lead-</u>
 poisoning/educational-materials.html
- Counsel on healthy eating especially iron, calcium, and Vitamin C.
- Consider referral to Supplemental Nutrition Program for Women, Infants, and Children.

Medical Evaluation Recommendations and Testing	Case Management
BLL < 3	3.5 µg/dL
 General Medical evaluation recommendations (given above) Who to screen? Medicaid recipients at 12 and 24 months, or any time before 6 years old if not previously screened. Children in homes built before 1978 or with other risk factors (see FloridaHealth.gov/environmental-health/lead-poisoning). Anyone < 21 years old when indicated by changed circumstances or at the request of a parent or guardian. Follow-up with a venous blood lead level as indicated in the CDC schedule. 	General clinical management recommendations (given above) Chelation is NOT recommended in this blood lead level range.
BLL 3.5-1	19.9 μg/dL
 General medical evaluation recommendations PLUS: Note the child's environmental history. Identify potential sources of exposure and provide preliminary advice on reducing/eliminating them. Ensure iron sufficiency with laboratory testing and treatment per American Academy of Pediatrics guidelines. Perform structured developmental screening evaluations at periodic health visits as lead effects may manifest over years. Evaluate risk to household contacts such as siblings and pregnant/lactating women in the home. Monitor BLLs: Retest within 1–3 months until BLL declines. If retest result is in another range, follow up as for that range. If BLLs are stable or decreasing, monitor initially with venous BLLs every 3 months and thereafter based on venous BLL trend. If retest result is in another range, follow-up or retest as for that range. 	 General clinical management recommendations PLUS: Assess the child's environmental risk factors, eating habits, housing, and family's social service needs. If a past exposure is noted, perform developmental screenings at periodic health visits. Health effects of lead manifest over time. Test for iron sufficiency. Consider starting a multivitamin tablet with iron. Test siblings, other children younger than six years of age, and household contacts, especially pregnant and lactating women. Make referrals to the local Children's Medical services office, if necessary. Include primary/secondary residence and childcare facility as part of the investigation. If BLL is persistent or rising, contact FDOH's Lead Poisoning Prevention Program at (850) 245-4401 for an environmental investigation and recommendations for remediation services.
BLL 20-4	I4.9 μg/dL
 General medical evaluation recommendations Monitor BLLs: Retest within 1 week to 1 month to ensure BLL is not rising. Monitor monthly and afterward based on the BLL trend. If retest result is in another range, follow up as for that range. Any treatment for BLLs in this range should be done in consultation with a toxicologist. 	General clinical management recommendations Chelation is NOT recommended in this BLL range.

BLL 45-69.9 µg/dL (Ur	BLL 45-69.9 μg/dL (Urgent Medical Situation)								
General medical evaluation recommendations	General clinical management recommendations PLUS:								
 Monitor BLLs: Retest within 48 hours. If confirmed in this range, monitor BLL's during chelation. Retest every 2 to 4 weeks (or more based on most recent BLLs). Modify treatment guidelines if BLL remains elevated. Monitor frequently until BLL declines. 	 Evaluate whether hospitalization is needed to reduce lead exposure. Consider chelation therapy Consider bowel decontamination as an adjunct to chelation therapy. Consider bowel decontamination as an adjunct to chelation if abdominal X-ray indicates enteral lead is present. Succimer can be prescribed. A minimum of two weeks between courses is recommended, unless more prompt treatment is indicated. Discontinue iron supplements. Monitor for anemia and neutropenia. Post-Chelation Therapy Guidelines: Repeat venous lead test in 1 to 3 weeks after hospital discharge. Repeat venous lead test every two weeks for 6 to 8 weeks after hospital discharge. Monitor lead level closely for 4 to 6 months after chelation. If the lead level "rebounds" to pre-treatment levels, consider repeat chelation therapy. Minimum of two-week intervals is needed between chelation courses. 								
BLL ≥ 70 μg/dL (Urge	ent Medical Situation)								
General medical evaluation recommendations	General clinical management recommendations PLUS:								
 Blood lead levels: Retest within 1 week to 1 month to ensure BLL is not rising. Monitor monthly and afterward based on the BLL trend. If retest result is in another range, follow up as for that range. Any treatment for BLLs in this range should be done in consultation with an expert. Refer to CDC and American Academy of Pediatrics recommendations related to chelation management. 	Follow chelation therapy and post-chelation therapy guidelines.								



Lead Poisoning Verbal Risk Assessment Questionnaire

The Verbal Risk Assessment helps healthcare providers assess if a child, up to age 6, should be screened for lead poisoning if they do not meet targeted screening recommendations listed on page 4 of the 2022 Childhood Lead Poisoning Screening and Case Management Guide.

This assessment is to help determine if a child has been exposed to lead. Please <u>circle</u> "Yes", "No" or "I don't know" for each question.

If the answer to any question is Yes or I Don't Know, screen the child for lead.

In the past year, has your child lived in, near, or regularly visited:			
A house built before 1978 that has peeling, chipping, or flaking paint?	Yes	No	l don't know
A house built before 1978 that has been remodeled within the past 6 months?	Yes	No	l don't know
A sibling, cousin, or friend who has been diagnosed or treated for lead poisoning?	Yes	No	l don't know
A factory or industrial plant or mine?	Yes	No	l don't know
Mexico, India, Middle East, Central America, South America, Africa, or Asia?	Yes	No	l don't know
In the past year, has your child been around adults who:			
Hunt, fish, reload bullets, refinish furniture, stain glass, work with metal, or paint with fine artist paints?	Yes	No	l don't know
Work as plumbers, mechanics, metal/battery recycling, construction workers, miners, or welders?	Yes	No	l don't know
In the past year, has your child consumed:			
Food or beverages from ceramic cookware/dishware or imported pottery?	Yes	No	l don't know
Food with spices imported or brought in from another country (such as turmeric)?	Yes	No	l don't know
Candies from other countries containing tamarind or chili powder?	Yes	No	l don't know
Ayurvedic medicines or home remedies (such as Azarcón, Greta, Rueda, or Pay-loo-ah)?	Yes	No	l don't know
Dirt or non-food items regularly (more than the typical baby mouthing behavior)?	Yes	No	l don't know

If the answer to any question is Yes or I don't know, screen the child for lead.

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Hepatitis A Report Form

	Patient name:	(Last)				(First)						
	Birthdate:	. ,					tion:					
	Address:				Phone:_							
		(Sti	reet / Apt.	#)					(home)			
	(City)	(State)	•	(Z	üp Code)				(work)			
	Sex: M	ale		Race	Americ	an Indian	Alaskan	Native	Ethnicity:	His	panic	
F	Fe	emale			Asian c Black White	or Pacific l	slander		-	Non-	Hispanio	2
	Symptom:	Yes	No	Unk	Symptom:	Yes	No	Unk	Symptom:	Yes	No	U
	Jaundice				Dark Urine				Abd. pain			
	Nausea				Light stools				Fatigue			
	Vomiting				Fever				Other			
	patient recently re Is the patient emp	child or en eceive the ployed as a	mployee Hep A v 1 food ha	vaccine?] undler?	sery, day care, pres	school or e	lementa	ry schoo	[Yes] [N	o] [Unk]] o] [Unk]	Did the	
										o] [Unk]		
	Was the patient h	•										
	Was the patient h If yes, name of he Was this patient a	ospital? a contact to			e of Hepatitis A? . ulin?				[Yes] [N		Were the	
	Was the patient h If yes, name of he Was this patient a	ospital? a contact to ntacts offe	red imm	une glob	-				[Yes] [N		Were the	
	Was the patient h If yes, name of he Was this patient a patient's close co Date of diagnosis	ospital? a contact to ntacts offe	red imm /	une glob	ulin? ons or concerns		contac		[Yes] [N [Yes] [N	o] [Unk]		

Florida Department of Health in Miami-Dade County **Epidemiology, Disease Control & Immunization Services** 1350 NW 14th Street, Annex Bldg, Miami, Florida 33125 PHONE: 305/470-5660 • FAX: 305/470-5533 Miamidade.floridahealth.gov

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HEPATITIS B REPORT FORM (Page 1)

Please complete this form and fax back to (305) 470-5533 by the next business day following diagnosis. It is very important to include in your returned fax results of the patient's hepatitis panel which are liver enzyme levels and IgM anti- HBc.

Patient na	me:				0	ccupatio	on:				
	(Last)		(First)	(M.I	.)						
Birthdate	:				Ph	one:					
								(h	ome)		
Address:											
	(5	Street / Apt. #)	ŧ)					(w	ork)		
(City)	(5	tate)		(Zip Code)							
Sex:	Male	Race	:	American Indian/	Alaskan	Native		Ethnicity:	Hispa	anic	
	Female			Asian or Pacific I					Non-H		
]	Black White							
-	s a male disreg at hospitalized f	-		Nol [Unk]	If	ves, nar	ne of hos	pital:			
Was patier	nt hospitalized f	or hepatitis	s? [Yes] [No] [Unk] of Hepatitis B? .	A	Admittee	1:	_Discha	urged: 6] [No] [Unk] Were	the
Was patier Was this p	nt hospitalized f atient a contact	or hepatitis	s? [Yes] [rmed case		A	Admitted	1:	Discha [Yes	s] [No] [Unk] Were	the
Was patier Was this p patient's h	nt hospitalized f atient a contact ousehold and se	or hepatitis to a confir exual conta	s? [Yes] [rmed case acts tested	of Hepatitis B? .	Α	Admitteo	1:	Discha [Yes [Yes] [No] [U	s] [No] [Unk Jnk]		
Was patier Was this p patient's h Was this p	nt hospitalized f atient a contact ousehold and se	or hepatitis to a confir exual conta l with acut	s? [Yes] [rmed case acts tested te or chroi	of Hepatitis B? . for hepatitis B? . nic hepatitis B?	A 	Admitteo	1:	Discha [Yes [Yes] [No] [U	s] [No] [Unk Jnk] Acute_	Chi	
Was patier Was this p patient's h Was this p	nt hospitalized f atient a contact ousehold and se atient diagnosed	or hepatitis to a confir exual conta l with acut	s? [Yes] [rmed case acts tested te or chroi	of Hepatitis B? . for hepatitis B? . nic hepatitis B?	A 	Admitteo	1:	Discha [Yes [Yes] [No] [U	s] [No] [Unk Jnk] Acute_	Chi	
Was patier Was this p patient's h Was this p Date of di If yes,	nt hospitalized f atient a contact ousehold and se atient diagnosed	or hepatitis to a confir exual conta d with acut / /	s? [Yes] [rmed case acts tested te or chroi	of Hepatitis B? . for hepatitis B? . nic hepatitis B? . Did the patie	A nt have s	Admitteo	1: ns?	Discha [Yes [Yes] [No] [U	s] [No] [Unk Jnk] Acute _ [Yes] [No]	Chi [Unk]	ronic
Was patier Was this p patient's h Was this p Date of di If yes,	nt hospitalized f atient a contact ousehold and se atient diagnosed agnosis:	or hepatitis to a confir exual conta d with acut / /	s? [Yes] [rmed case acts tested te or chroi	of Hepatitis B? . for hepatitis B? . nic hepatitis B? . Did the patie	A nt have s	Admitteo	1: ns?	Discha [Ye: [Yes] [No] [U	s] [No] [Unk Jnk] Acute _ [Yes] [No]	Chi [Unk]	ronic
Was patier Was this p patient's h Was this p Date of di If yes, Date of on	nt hospitalized f atient a contact ousehold and se atient diagnosed agnosis:	or hepatitis to a confir exual conta d with acut / /	s? [Yes] [rmed case acts tested te or chroi	of Hepatitis B? . for hepatitis B? . nic hepatitis B? . Did the patie	A nt have s	Admitteo	1: ns?	Discha [Ye: [Yes] [No] [U	s] [No] [Unk Jnk] Acute _ [Yes] [No]	Chi [Unk]	ronic
Was patier Was this p patient's h Was this p Date of di If yes, Date of on	nt hospitalized f atient a contact ousehold and se atient diagnosed agnosis: uset:/ rk Symptoms:	or hepatitis to a confir exual conta d with acut / /	s? [Yes] [rmed case acts tested te or chron	of Hepatitis B? . for hepatitis B? . nic hepatitis B? . Did the patie	A nt have s	Admitteo	1: ns?	Discha [Ye: [Yes] [No] [U	s] [No] [Unk Jnk] Acute _ [Yes] [No]	Chi [Unk]	ronic
Was patier Was this p patient's h Was this p Date of di If yes, Date of on Please Mat	nt hospitalized f atient a contact ousehold and se atient diagnosed agnosis:	for hepatitis to a confir exual conta d with acut / /	s? [Yes] [rmed case acts tested te or chron	of Hepatitis B? . for hepatitis B? . nic hepatitis B? . Did the patie First symptor	A nt have s n:	Admittee ymptom	d: 	Discha [Ye: [Yes] [No] [U	s] [No] [Unk] Acute _ [Yes] [No]	Chi [Unk]	ronic
Was patier Was this p patient's h Was this p Date of di If yes, Date of on Please Mat	nt hospitalized f atient a contact ousehold and se atient diagnosed agnosis:	for hepatitis to a confir exual conta d with acut / /	s? [Yes] [rmed case acts tested te or chron	of Hepatitis B? . for hepatitis B? . nic hepatitis B? . Did the patie First sympton Symptom:	A nt have s n:	Admittee ymptom	d: 	Discha [Yes [Yes] [No] [U	s] [No] [Unk] Acute _ [Yes] [No]	Chi [Unk]	ronic

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Part III: Delivery Hospital Information Request



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HEPATITIS B REPORT FORM (Page 2) Perinatal Hepatitis B Screening

Yes 🗆 How ma	ny weeks?		Estimated Date of deliv	/ery		
No 🗆	Postpartum		Unknown 🗆			
If Yes or Postpa	rtum, please <u>complete P</u>	art III				
Child's Name:			D.O.B:			
Child's Pediatrici	an:		Time of Birth:			
Child's Address:			Hospital:			
(City)	(State)	(Zip Code)	-			
Mother Informa	tion:					
Name:			D.O.B:			
Address:			Telephone:			
			Other Telephone:			
Father's Inform	ation:					
Name:			D.O.B:			
Address:			Telephone:			
			Other Telephone:			
Name of person	completing form:		Phone number:			
HBIG:	Given 🗆 Not Gi	ven 🗆				
Date:	Time	:	Manufacturer:	Dosage:		
Brand Name:			Lot #:			
Hepatitis B Vaco	:ine: Given 🗆 Not Giver	ı □				
Date:	Time:		Manufacturer:	Dosage:		
Brand Name:						

Comments:

If you have any additional questions or concerns, please contact the Hepatitis Prevention Program at (305) 470-5660.

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Vision: To be the Healthiest State in the Nation

Hepatitis C Report Form

Please complete this form and fax back to (305) 470-5533 by the next business day following diagnosis, along with the results of the patient's hepatitis panel, including Liver Enzyme levels and Hep C confirmatory test (PCR if available).

(Last)		(First)		(M	I.I.)							
Birthdate: Occupation:												
Address: _	(Str	reet / Apt. a	#)		Ph	one:		(home)				
(City)		(Stat	e)		(Zip Code)				(work)			
Sex:	Male			Race		ran Indian	/Alaska	n Native	Ethnicity:		nanic	
				Ruce					Lumienty.		-	
	Femal	le			Asian o Black	or Pacific I	slander		—	Noi	n-Hispai	nic
					White							
			or hepat	itis?							No]	[Unk]
If yes, nam	ne of hosp	ital:			Da	te of Adm	ission:		Disch	narge:		[Unk]
If yes, nam	ne of hosp	ital:			Da	te of Adm	ission:		Disch	narge:		
If yes, nam	ne of hosp	ital:				te of Adm	ission:		Disch	narge:		
If yes, nam	ne of hosp atient diag	ital: gnosed	clinicall	y with a	Da	te of Adm	ission: 		Disch	narge: Acu	te	Chronic
If yes, nam Was this p Date of dia	ne of hosp atient diag agnosis:	ital: gnosed		y with a	Da cute or chronic he Symptoms? [Yes]	tte of Adm epatitis C?] [No] [Un	ission: k]		Disch	arge: Acu Acu	te	Chronic
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Florida Department of Health in Miami-Dade County **Epidemiology, Disease Control & Immunization Services** 1350 NW 14th Street, Annex Bldg, Miami, Florida 33125 PHONE: 305/470-5660 • FAX: 305/470-5533



PHAB Accredited Health Department Public Health Accreditation Board

Patient Identification (record all dates as mm/dd/yyyy)

U.S. Department of Health

and Human Services

				·				
*First Name		*Middle Nam	ne		*Last Name La		Last	Name Soundex
Alternate Name Type	(ex: Alias, Married)		*First Name)	*Middle Name *Last Name			
	lential □ Bad addre r home □ Homeles Il □ Shelter □ Ten	s 🗆 Military		*Current Addres	ss, Street			Address Date
*Phone ()	City		County		State/Country		*ZIP	Code
*Medical Record Num	ber		1	*Other ID Type	Social Security	*Number		

Adult HIV Confidential Case Report Form

(Patients >13 years of age at time of diagnosis) *Information NOT transmitted to CDC

Centers for Disease Control and Prevention (CDC)

Form approved OMB no. 0920-0573 Exp. 11/30/2022

Health Department Use Only (record all dates as mm/dd/yyyy)

Date Received at Health Department	eHARS Document UID	State Number			
//					
Reporting Health Dept—City/County	City/County Number				
Document Source	Surveillance Method				
	□ Active □ Passive □ Follow up □ Reabstraction	n 🗆 Unknown			
Did this report initiate a new case investigation?	id this report initiate a new case investigation? Report Medium				
🗆 Yes 🗆 No 🗆 Unknown	□ 1-Field visit □ 2-Mailed □ 3-Faxed □ 4-Phone	□ 5-Electronic transfer □ 6-CD/disk			

Facility Providing Information (record all dates as mm/dd/yyyy)

Facility N	lame	*Phone	•			
					())
*Street A	ddress					
City		County		State/Country	*ZIP Co	ode
Facility	Inpatient:	Outpatient:	Private physician's office	Screening, Diagnostic, Referral Ag	<u>jency:</u>	<u>Other Facility</u> : □ Emergency room
Туре	Hospital	Adult HIV clin	nic	CTS STD clinic		□ Laboratory □ Corrections □ Unknown
	Other, specify	Other, specif	fy	Other, specify		□ Other, specify
Date Forr	m Completed		*Person Completing F	orm *Phone)
	/_	/			())

Patient Demographics (record all dates as mm/dd/yyyy)

Sex Assigned at Birth Male Female Unknown	Country of Birth US Other/US dependency (please specify)			
Date of Birth//	Alias Date of Birth			
Vital Status 1-Alive 2-Dead Date	of Death / /	State of Death		
Current Gender Identity Male Female Transge Additional gender identity (sp	ender male-to-female (MTF)	female-to-male (FTM)		
Ethnicity Hispanic/Latino Not Hispanic/Latino	1 Unknown	Expanded Ethnicity		
	ve □ Asian □ Black/African American c Islander □ White □ Unknown	Expanded Race		

Residence at Diagnosis (add additional addresses in Comments) (record all dates as mm/dd/yyyy)

Address Event Type (check all that apply to address below	<i>w</i>) □ Residence at HIV diagnosis □ R	esidence at stage 3 (AIDS) diagnosis	<u>=</u> as current address	
Address Type	ad address	ster home 🗆 Homeless 🗆 Military 🗆 Other 🗆 Posta	I 🗆 Shelter 🗆 Temporary	
*Street Address				
City	County	State/Country	*ZIP Code	

Public reporting burden of this collection of information is estimated to average 20 minutes per response, including the time for reviewing instructions, searching existing data sources, gathering and maintaining the data needed, and completing and reviewing the collection of information. An agency may not conduct or sponsor, and a person is not required to respond to, a collection of information unless it displays a currently valid OMB control number. Send comments regarding this burden estimate or any other aspect of this collection of information, including suggestions for reducing this burden, to CDC, Project Clearance Officer, 1600 Clifton Road, MS D-74, Atlanta, GA 30333, ATTN: PRA (0920-0573). **Do not send the completed form to this address**.

STATE/LOCAL USE ONLY

*Provider Name (Last, First, M.I.)

Hospital/Facility

Facility of Diagnosis (add additional facilities in Comments)

Diagnosis Type	e (check all that apply to	facility belo	w) □ HIV	□ Stage 3	3 (AIDS)	Check if <u>SAME</u> as facili	ty provi	ding information	
Facility Name							*Phon	ie ()	
*Street Address									
City		County			State	/Country		*ZIP Code	
Facility Type	<u>Inpatient</u> : □ Hospital □ Other, specify	□ Adult HIV	□ Private physi clinic ecify			ning, Diagnostic, Referral Ager □ STD clinic er, specify		<u>Other Facility</u> : □ Emergency room □ Laboratory □ Corrections □ Unknown □ Other, specify	
*Provider Name	9		*Provider Ph	one ()		Specia	alty	

Patient History (respond to all questions) (record all dates as mm/dd/yyyy)

Dediatric Risk (please enter in Comments)

After 1977 and before the earliest known diagnosis of HIV infection, this patient had:			
Sex with male	□ Yes	□ No	Unknown
Sex with female	🗆 Yes	□ No	Unknown
Injected nonprescription drugs	□ Yes	🗆 No	Unknown
Received clotting factor for hemophilia/coagulation disorder	🗆 Yes	🗆 No	Unknown
Specify clotting factor: Date received//			
HETEROSEXUAL relations with any of the following:			
HETEROSEXUAL contact with intravenous/injection drug user	🗆 Yes	□ No	Unknown
HETEROSEXUAL contact with bisexual male	□ Yes	□ No	Unknown
HETEROSEXUAL contact with person with hemophilia/coagulation disorder with documented HIV infection	□ Yes	🗆 No	Unknown
HETEROSEXUAL contact with transfusion recipient with documented HIV infection	□ Yes	🗆 No	Unknown
HETEROSEXUAL contact with transplant recipient with documented HIV infection	□ Yes	□ No	Unknown
HETEROSEXUAL contact with person with documented HIV infection, risk not specified	□ Yes	🗆 No	Unknown
Received transfusion of blood/blood components (other than clotting factor) (document reason in Comments)	🗆 Yes	□ No	Unknown
First date received// Last date received//			
Received transplant of tissue/organs or artificial insemination	🗆 Yes	🗆 No	Unknown
Worked in a healthcare or clinical laboratory setting	🗆 Yes	□ No	Unknown
If occupational exposure is being investigated or considered as primary mode of exposure, specify occupation and setting:			
Other documented risk (please include detail in Comments)	🗆 Yes	□ No	Unknown

Clinical: Acute HIV Infection and Opportunistic Illnesses (record all dates as mm/dd/yyyy)

Suspect acute HIV infection? If YES, complete the two items below; enter documented negative HIV test data in Laboratory Data section, and enter patient or provider report of previous negative HIV test in HIV Testing History section.							nknown	
Clinical signs/symptoms consistent with acute retroviral syndrome (e.g., fever, malaise/fatigue, myalgia, pharyngitis, rash, lymphadenopathy)? Date of sign/symptom onset///								
Other evidence suggestive of acute HIV infection? <i>If YES, please describe:</i>								
Opportunistic Illnesses								
Diagnosis	Dx Date	Diagnosis	Dx Date	Diagnosis		Dx Date		
Candidiasis, bronchi, trachea, or lungs		Herpes simplex: chronic ulcers (>1 mo. duration), bronchitis, pneumonitis, or esophagitis		M. tuberculosis, pulmonary ¹				
Candidiasis, esophageal		Histoplasmosis, disseminated or extrapulmonary		M. tuberculosis, disseminated of extrapulmonary ¹	r			
Carcinoma, invasive cervical		Isosporiasis, chronic intestinal (>1 mo. duration)		Mycobacterium, of other/unide species, disseminated or extra				
Coccidioidomycosis, disseminated or extrapulmonary		Kaposi's sarcoma		Pneumocystis pneumonia				
Cryptococcosis, extrapulmonary		Lymphoma, Burkitt's (or equivalent)		Pneumonia, recurrent, in 12 mo. period				
Cryptosporidiosis, chronic intestinal (>1 mo. duration)		Lymphoma, immunoblastic (or equivalent)		Progressive multifocal leukoencephalopathy				
Cytomegalovirus disease (other than in liver, spleen, or nodes)		Lymphoma, primary in brain		Salmonella septicemia, recurre	ent			
Cytomegalovirus retinitis (with loss of vision)		Mycobacterium avium complex or M. kansasii, disseminated or extrapulmonary		Toxoplasmosis of brain, onset a of age	at >1 mo.			
HIV encephalopathy Wasting syndrome due to HIV								
¹ If a diagnosis date is entered for either tu	uberculosis diagnosis abo	ove, provide RVCT Case Number:						

*Phone (

)

EST 1	
est brand name/Manufacturer	FA 🗆 HIV-2 IA 🗆 HIV-2 WB
	Lab name
acility name	Provider name
esult 🗆 Positive 🗆 Negative 🗆 Indeterminate	Collection Date/ / / Deint-of-care rapid tes
EST 2 🗆 HIV-1 IA 🗆 HIV-1/2 IA 🗆 HIV-1/2 Ag/Ab 🗆 HIV-1 WB 🗆 HIV-1 I	
est brand name/Manufacturer	Lab name
acility name	Provider name
tesult □ Positive □ Negative □ Indeterminate	Collection Date/ / Point-of-care rapid tes
IV Immun accession (Differentiating)	
IV Inmunoassays (Differentiating)	Role of test in diagnostic algorithm
(differentiates between HIV-1 Ab and HIV-2 Ab)	□ Screening/initial test □ Confirmatory/supplemental test
est brand name/Manufacturer	
acility name	Provider name
Result ¹ Overall interpretation:	ositive untypable
HIV-1 indeterminate HIV-2 indetermina	ate 🗆 HIV indeterminate 🗆 HIV negative
	Collection Date / Point-of-care rapid tes
	¹ Always complete the overall interpretation. Complete the analyte results when available
HIV-1/2 Ag/Ab differentiating immunoassay (differentiates between HIV Ag	
est brand name/Manufacturer	Lab name
acility name	Provider name
esult Ag positive Ab positive Both (Ag and Ab positive) Negativ	
ollection Date / / / Olicitation Date / / Olicitation Date / / / / Olicitation Date / / / / / / Olicitation Date / / / / / / / / Olicitation Date /	
HIV-1/2 Ag/Ab and type-differentiating immunoassay (differentiates amon	d HIV-1 Ad, HIV-1 Ab, and HIV-2 Ab)
	_ Lab name
acility name	
esult ² Overall interpretation: □ Reactive □ Nonreactive □ Index value	
Analyte results: HIV-1 Ag: Reactive Nonreactive Not report	
HIV-1 Ab: □ Reactive □ Nonreactive □ Reactive	
HIV-2 Ab: Reactive Nonreactive Reactive	
ollection Date / / Deint-of-care rapid test	Complete the overall interpretation and the analyte results.
IV Detection Tests (Qualitative)	
EST HIV-1 RNA/DNA NAAT (Qualitative) HIV-1 culture HIV-2 RNA/	DNA NAAT (Qualitative) 🛛 HIV-2 culture
est brand name/Manufacturer	Lab name
acility name	Provider name
Result	Collection Date / /
IIV Detection Tests (Quantitative viral load) Note: Include earliest test a	t or after diagnosis.
EST 1 HIV-1 RNA/DNA NAAT (Quantitative viral load) HIV-2 RNA/DNA	NAAT (Quantitative viral load)
est brand name/Manufacturer	
	Provider name
Result Detectable Undetectable Copies/mL	Log Collection Date//
EST 2 D HIV-1 RNA/DNA NAAT (Quantitative viral load) D HIV-2 RNA/DNA	
est brand name/Manufacturer	
	Provider name
esult Detectable Undetectable Copies/mL	LogCollection Date / / /
rug Resistance Tests (Genotypic)	
EST D HIV-1 Genotype (Unspecified)	Test brand name/Manufacturer
ab name	Facility name
rovider name	Collection Date//
nmunologic Tests (CD4 count and percentage)	
initatiologie roote (ep rootant and percontage)	CD4 perceptage % Collection Data / /
	. CD4 percentage % Collection Date / / / /
D4 at or closest to diagnosis: CD4 countcells/µL	
D4 at or closest to diagnosis: CD4 countcells/µL est brand name/Manufacturer	
D4 at or closest to diagnosis: CD4 countcells/µL est brand name/Manufacturer acility name	Provider name
D4 at or closest to diagnosis: CD4 count	Provider name CD4 percentage % Collection Date / / / _
D4 at or closest to diagnosis: CD4 count	Provider name CD4 percentage % Collection Date / / / _
D4 at or closest to diagnosis: CD4 count	Provider name CD4 percentage % Collection Date / / / _
D4 at or closest to diagnosis: CD4 count	Provider name CD4 percentage % Collection Date // Lab name
D4 at or closest to diagnosis: CD4 count	Provider name
D4 at or closest to diagnosis: CD4 count	Provider name % Collection Date / CD4 percentage % Collection Date / Lab name
D4 at or closest to diagnosis: CD4 count	Provider name
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D4 at or closest to diagnosis: CD4 count	Provider name CD4 percentage % Collection Date / Lab name
D4 at or closest to diagnosis: CD4 count	Provider name CD4 percentage % Collection Date / Lab name
D4 at or closest to diagnosis: CD4 count	Provider name CD4 percentage % Collection Date / Lab name

Treatment/Services Referrals (record all dates a	as mm/	dd/yyyy)				
□ Yes □ No □ Unknown □ 1-Health dept □ 2-Physician/Provider □ 3-Patient □ 9-Unknown						
Evidence of receipt of HIV medical care other than laborate	-					
□ 1-Yes, documented □ 2-Yes, client self-report, only Date For Female Patient	e of med	dical visit or prescription//_				
	uicel en	In this motion to summarity means and 2	Use this nations delivered live have infente?			
This patient is receiving or has been referred for gynecolog obstetrical services	Jical or	□ Yes □ No □ Unknown	Has this patient delivered live-born infants? Yes No Unknown			
For Children of Patient (record most recent birth in these b	oxes; re	cord additional or multiple births in Com				
*Child's Name	Child's Date of Birth					
Child's Last Name Soundex		Child's State Number				
Facility Name of Birth			*Phone			
(if child was born at home, enter "home birth")			()			
Facility Type Inpatient: Outpa			<i>lity</i> : □ Emergency room			
	ier, speci		ons 🗆 Unknown			
Other, specify *Street Address		□ Other, s	*ZIP Code			
City	Count	N .	State/Country			
oty	Toount	3	clateroounity			
Antiretroviral Use History (record all dates as m	m/dd/y	yyy)				
Main source of antiretroviral (ARV) use information (select of	· · · · ·		Date patient reported information			
	vider repo	ort 🗆 NHM&E 🗆 Other	<u> </u>			
Ever taken any ARVs? Yes No Unknown						
If yes, reason for ARV use (select all that apply)						
HIV Tx ARV medications						
PrEP ARV medications		- °				
PEP ARV medications						
PMTCT ARV medications		Date began/ / /	Date of last use / //			
HBV Tx ARV medications		Date began / / /	Date of last use / / /			
□ Other (specify reason)						
ARV medications		Date began / / /	Date of last use / / / /			
HIV Testing History (record all dates as mm/dd/m						
HIV Testing History (record all dates as mm/dd/yg Main source of testing history information (select one)	(УУ)		Date patient reported information			
□ Patient interview □ Medical record review □ Provider re	port r	□ NHM&E □ Other				
Ever had previous positive HIV test? Ves No Un	•	Date of first positive HI				
Ever had a negative HIV test? Yes No Unknown Date of last negative HIV test (if date is from a lab test with test type, enter in Lab Data section)						
Number of negative HIV tests within the 24 months before t	the first	positive test DUnknown				
Comments						
CHECK OOS STATE:		If pred	nant, list EDD(due date)://			
			,,			

Link With e-HARS stateno(s):

*Local/Optional Fields

STARS#	NIR OP Date/_/
Other Risks: A_B/C_D_F_M_V_J_O_	NIR CL Date//
Hepatitis: A_B_C_Other_Unknown_	NIR RE Date / /
Test and Treat (Yes/No):	Initials(3) Source code:

This report to CDC is authorized by law (Sections 304 and 306 of the Public Health Service Act, 42 USC 242b and 242k). Response in this case is voluntary for federal government purposes, but may be mandatory under state and local statutes. Your cooperation is necessary for the understanding and control of HIV. Information in CDC's National HIV Surveillance System that would permit identification of any individual on whom a record is maintained is collected with a guarantee that it will be held in confidence, will be used only for the purposes stated in the assurance on file at the local health department, and will not otherwise be disclosed or released without the consent of the individual in accordance with Section 308(d) of the Public Health Service Act (42 USC 242m).

NIR STATUS:

Patient Identification (record all dates as mm/dd/yyyy)

*First Name		*Middle Name *Last Name		Last Name Soundex			
Alternate Name Type (example	: Birth, Call Me)	First Name *Middle Name		*Last	Name		
Address Type Residential	Bad address	ional facility	*Current	Address, Stre	et		Address Date
	□ Homeless □ Military Iter □ Temporary	□ Other					
*Phone	City	Cou	nty		State/Count	ry	*ZIP Code
*Medical Record Number		*(Other ID Ty	pe So	ocial Security	*Number	
U.S. Department of Health and Human Services	Pediatrie (Patients aged <1				e Report		Centers for Disease Control and Prevention (CDC)
Health Department Use					Fo	rm approved OME	3 no. 0920-0573 Exp. 11/30/2022
Date Received at Health Depart	rtment	eHARS Do	cument UIE)		State Numb	er
Reporting Health Dept—City/C	County		Ci	ty/County Nu	mber		
Document Source		Surveilland		□ Follow up	□ Reabstractio	n 🗆 Unknown	
Did this report initiate a new c □ Yes □ No □ Unknown	ase investigation?	Report Me		lailed □ 3-F	axed 🗆 4-Ph	one 🗆 5-Elect	ronic transfer 🛛 🛛 6-CD/disk
Facility Providing Inform	nation (record all d	ates as mr	n/dd/vvvv))			
Facility Name				,		*Phone	
*Street Address						()	
City	County			State/Coun	try		*ZIP Code
Facility <u>Inpatient</u> : □ Hospit			-	e 🗆 Pediatric d			ency room 🛛 Laboratory
Type Other, specify				/	🗆 Unk	nown 🗆 Other, s	pecify
Date Form Completed	/	*Person Cor	npleting Fo	orm		*Phone ()	
Patient Demographics (record all dates as	mm/dd/vvv	()				
Diagnostic Status at Report □ □ 4-Pediatric HIV □ 5-Pediatri	3-Perinatal HIV exposu	ure	Sex /	Assigned at B ale	S irth ∋ □ Unknown		□ US □ Other/US dependency (please specify)
Date of Birth / /				Alias	Date of Birth		
Vital Status 1-Alive 2-Dea	ad Date of	Death	//			State of Death	
Date of Last Medical Evaluation	on / /			Date of Initia	al Evaluation fo	or HIV /	/
Ethnicity	Not Hispanic/Latino	Unknown				ded Ethnicity	
Race	can Indian/Alaska Nativo	e □ Asian I	□ Black/Afri	can American	Expan	Ided Race	
(check all that apply)	e Hawaiian/Other Pacific	Islander 🗆	White 🗆 U	nknown			
Residence at Diagnosis	(add additional add	Iresses in (Comments	s) (record al	l dates as m	m/dd/yyyy)	
Address Event Type (check all that apply to address I	□ Residence at below) diagnosis		esidence at (AIDS) diag	stage □ Res nosis peri	idence at natal exposure	□ Residence pediatric se	at □ Check if <u>SAME</u> as proreverter current address
Address Type Residential	□ Bad address □ Corre	ectional facility	Foster h	nome 🗆 Hom	eless 🗆 Militar	y □ Other □ I	Postal
*Street Address							
City	County			State/Count	ry		*ZIP Code
existing data sources, gathering sponsor, and a person is not re regarding this burden estimate Officer, 1600 Clifton Road, MS	g and maintaining the da quired to respond to, a c or any other aspect of th D-74, Atlanta, GA 3033	ita needed, an collection of ir nis collection of 3, ATTN: PRA	nd completin formation u of informatio	ng and reviewi nless it display n, including su 3). Do not ser	ng the collection /s a currently vauggestions for re ind the complet	n of information. alid OMB control educing this burc ed form to this	number. Send comments len, to CDC, Project Clearance address.
This report to CDC is authorize for federal government purpose HIV. Information in CDC's National a guarantee that it will be held otherwise be disclosed or released	es, but may be mandato onal HIV Surveillance S in confidence, will be us	ry under state ystem that wo ed only for the	and local s uld permit id purposes :	tatutes. Your of dentification of stated in the a	cooperation is n any individual of ssurance on file	ecessary for the on whom a recor at the local hea	understanding and control of d is maintained is collected with lth department, and will not

STATE/LOCAL USE ONLY

*Provider Name (Last, First, M.I.)

Hospital/Facility

Facility of Diagnosis (add additional facilities in Comments)

Diagnosis Typ	e (check all that apply the	o facility belo	w) □ HIV	□ Stage 3 (AIDS	S) □ Perinatal exposure	Check if S	AME as facility providing information
Facility Name						*Phone	e ()
*Street Addres	s						
City		County			State/Country		*ZIP Code
Facility Type	<i>Inpatient</i> : □ Hospital □ Other, specify				s office □ Pediatric clinic specify	-	<i>cility</i> : □ Emergency room □ Laboratory wn □ Other, specify
*Provider Nam	le			*Provider Phon	e ()	Special	ty

Patient History (respond to all questions) (record all dates as mm/dd/yyyy)

Child's biological mother's HIV infection status (select one): 🗆 Refused HIV testing 🛛 Known to be uninfected after this child's birth					
🗆 Known HIV+ before pregnancy 🛛 Known HIV+ during pregnancy 🖓 Known HIV+ sometime before birth 🖓 Known HIV+ at delivery					
□ Known HIV+ after child's birth □ HIV+, time of diagnosis unknown □ HIV status unknown					
Was the biological mother counseled about I		າg durinợ	g this pregnancy,		
Date of mother's first positive test to confirm infection / / labor, or delivery? Ves No Unkn	own				
After 1977 and before the earliest known diagnosis of HIV infection, this child's biological mother had:					
Perinatally acquired HIV infection	🗆 Yes	🗆 No	Unknown		
Injected nonprescription drugs	🗆 Yes	□ No	Unknown		
Biological mother had HETEROSEXUAL relations with any of the following:					
HETEROSEXUAL contact with intravenous/injection drug user	□ Yes	🗆 No	Unknown		
HETEROSEXUAL contact with bisexual male	□ Yes	🗆 No	Unknown		
HETEROSEXUAL contact with person with hemophilia/coagulation disorder with documented HIV infection	□ Yes	🗆 No	Unknown		
HETEROSEXUAL contact with transfusion recipient with documented HIV infection	□ Yes	🗆 No	Unknown		
HETEROSEXUAL contact with transplant recipient with documented HIV infection	□ Yes	□ No	Unknown		
HETEROSEXUAL contact with person with documented HIV infection, risk not specified	□ Yes	🗆 No	Unknown		
Biological mother had:					
Received transfusion of blood/blood components (other than clotting factor) (document reason in Comments)	□ Yes	□ No	Unknown		
First date received// Last date received//					
Received transplant of tissue/organs or artificial insemination	□ Yes	🗆 No	Unknown		
Before the diagnosis of HIV infection, this child had:					
Injected nonprescription drugs	□ Yes	🗆 No	Unknown		
Received clotting factor for hemophilia/coagulation disorder	□ Yes	🗆 No	Unknown		
Specify clotting factor: Date received//					
Received transfusion of blood/blood components (other than clotting factor) (document reason in Comments)	□ Yes	🗆 No	Unknown		
First date received// Last date received/					
Received transplant of tissue/organs	🗆 Yes	🗆 No	Unknown		
Sexual contact with male	□ Yes	□ No	Unknown		
Sexual contact with female	□ Yes	□ No	Unknown		
Other documented risk (please include detail in Comments)	□ Yes	🗆 No	Unknown		

Clinical: Opportunistic Illnesses (record all dates as mm/dd/yyyy)

	1			in a second s	1
Diagnosis	Dx Date	Diagnosis	Dx Date	Diagnosis	Dx Date
Bacterial infection, multiple or recurrent (including Salmonella septicemia)		HIV encephalopathy		Mycobacterium avium complex or M. kansasii, disseminated or extrapulmonary	
Candidiasis, bronchi, trachea, or lungs		Herpes simplex: chronic ulcers (>1 mo. duration), bronchitis, pneumonitis, or esophagitis		M. tuberculosis, pulmonary ¹	
Candidiasis, esophageal		Histoplasmosis, disseminated or extrapulmonary		M. tuberculosis, disseminated or extrapulmonary ¹	
Carcinoma, invasive cervical		Isosporiasis, chronic intestinal (>1 mo. duration)		Mycobacterium, of other/unidentified species, disseminated or extrapulmonary	
Coccidioidomycosis, disseminated or extrapulmonary		Kaposi's sarcoma		Pneumocystis pneumonia	
Cryptococcosis, extrapulmonary		Lymphoid interstitial pneumonia and/or pulmonary lymphoid		Pneumonia, recurrent in 12 mo. period	
Cryptosporidiosis, chronic intestinal (>1 mo. duration)		Lymphoma, Burkitt's (or equivalent)		Progressive multifocal leukoencephalopathy	
Cytomegalovirus disease (other than in liver, spleen, or nodes)		Lymphoma, immunoblastic (or equivalent)		Toxoplasmosis of brain, onset at >1 mo. of age	
Cytomegalovirus retinitis (with loss of vision)		Lymphoma, primary in brain		Wasting syndrome due to HIV	
¹ If a diagnosis date is entered for either tub	erculosis diagnosis	above, provide RVCT Case Number:			

)

Laboratory Data (record additional tests and tests not specified	below in Comments) (record all dates as mm/dd/yyyy)
HIV Immunoassays (Nondifferentiating)	
TEST 1 🗆 HIV-1 IA 🗆 HIV-1/2 IA 🗆 HIV-1/2 Ag/Ab 🗆 HIV-1 WB 🗆 HIV-1 IF	
Test brand name/Manufacturer	Lab name
Facility name	
Result Positive Negative Indeterminate	
TEST 2	
Test brand name/Manufacturer	Lab name
Facility name	Provider name
	Collection Date/ / / Doint-of-care rapid test
HIV Immunoassays (Differentiating) HIV-1/2 type-differentiating immunoassay 	Dele of foot in diamactic elevations
	Role of test in diagnostic algorithm □ Screening/initial test □ Confirmatory/supplemental test
	Lab name
	Provider name
Result ¹ Overall interpretation: HIV-1 positive HIV-2 positive HIV positive	tive, untypable HIV-2 positive with HIV-1 cross-reactivity
□ HIV-1 indeterminate □ HIV-2 indeterminate	
	Collection Date / / Doint-of-care rapid test
	¹ Always complete the overall interpretation. Complete the analyte results when available.
HIV-1/2 Ag/Ab differentiating immunoassay (differentiates between HIV Ag	
Test brand name/Manufacturer	Lab name
Facility name	Provider name
Result □ Ag positive □ Ab positive □ Both (Ag and Ab positive) □ Negative	
Collection Date / /	$HV_1 A = HV_1 A = and HV_2 A = b$
Test brand name/Manufacturer Facility name	Provider name
Result ² Overall interpretation: Reactive Nonreactive Index value	
Analyte results: HIV-1 Ag: Reactive Nonreactive Nonreactive Not reportation	
HIV-1 Ab: Reactive Nonreactive Reactive Re	
HIV-2 Ab: □ Reactive □ Nonreactive □ Reactive U	
Collection Date / /	
HIV Detection Tests (Qualitative)	
TEST I HIV-1 RNA/DNA NAAT (Qualitative) I HIV-1 culture I HIV-2 RNA/E	NA NAAT (Qualitative)
Test brand name/Manufacturer	
Facility name	
Result □ Positive □ Negative □ Indeterminate	Collection Date//
HIV Detection Tests (Quantitative viral load) Note: Include earliest test at	
TEST 1 HIV-1 RNA/DNA NAAT (Quantitative viral load) HIV-2 RNA/DNA	
Test brand name/Manufacturer	
	Provider name
	Log Collection Date // // //
TEST 2 D HIV-1 RNA/DNA NAAT (Quantitative viral load) D HIV-2 RNA/DNA	NAAT (Quantitative viral load)
Test brand name/Manufacturer	
Facility name	Provider name
Result Detectable Undetectable Copies/mL	LogCollection Date//
Drug Resistance Tests (Genotypic)	
TEST HIV-1 Genotype (Unspecified)	
Test brand name/Manufacturer	Lab name
Facility name	Provider name
Collection Date / / /	
Immunologic Tests (CD4 count and percentage)	
CD4 at or closest to diagnosis: CD4 count cells/µL	
	Lab name
Facility name	Provider name
First CD4 result <200 cells/µL or <14%: CD4 count cells/µL	CD4 percentage % Collection Date / / /
Test brand name/Manufacturer	Lab name
	Provider name
Other CD4 result: CD4 count cells/µL	
	Lab name
	Provider name
Documentation of Tests	
Did documented laboratory test results meet approved HIV diagnostic algo	rithm criteria? 🗆 Yes 🗆 No 🗆 Unknown
If YES, provide specimen collection date of earliest positive test for this alg	
Complete the above only if none of the following were positive for HIV-1: Wester	n blot, IFA, culture, viral load, qualitative NAAT (RNA or DNA), HIV-1/2 type-
differentiating immunoassay (supplemental test), stand-alone p24 antigen, or nu	cleotide sequence.
If laboratory tests were not documented, HIV-infected 🗆 Ye	es □ No □ Unknown Date of diagnosis///
is patient confirmed by a physician as Not HIV-infected	-
CDC 50.42B Rev. 11/2019 (Page 3 of 4)	—PEDIATRIC HIV CONFIDENTIAL CASE REPORT— 23

Birth History ... _

Birth History (for Perinatal Cases only)							
Birth history available? Yes No Unknown							
Residence at Birth Check if <u>SAME</u> as current address							
Address Type Residential Bad address Correctio	nal facility	· · · · · ·	□ Other □ Postal □ Shelter □ Temporary				
*Street Address		City					
-	y State/Country *ZIP Code						
Facility Name of Birth (if child was born at home, enter "home birth")			*Phone				
Facility Type Inpatient: Outpatient: Other Facility: □ Emergency room □ Corrections □ Unknown							
□ Other, specify □ Other, specify □ Other, specify							
*Street Address		City					
County St	ate/Country		*ZIP Code				
Birth History Birth Weightlbs	ozgrams	Type D 1-Single	□ 2-Twin □ 3-More than two □ 9-Unknown				
Delivery 1-Vaginal 2-Elective Cesarean 3-Nonele	ective Cesarean 🛛 4-Cesa	rean, unknown type 🛛 🤉	Unknown				
Birth Defects	ecify types						
Neonatal Status 🛛 1-Full-term 🗆 2-Premature 🗆 9-Unl	known Neonatal Gestation	nal Age in Weeks	(99 = Unknown, 00 = None)				
Prenatal Care—Month of Pregnancy Prenatal Care Bega (99 = Unknown, 00 = None)		ital Care—Total Number Unknown, 00 = None)	of Prenatal Care Visits				
Did mother receive any antiretrovirals (ARVs) prior to th	is pregnancy?	If yes, specify all ARVs					
□ Yes □ No □ Refused □ Unknown							
Date began / Date of last use Did mother receive any ARVs during pregnancy?	//	If yes, specify all ARVs					
□ Yes □ No □ Refused □ Unknown		in yes, speciny an Airvs					
Date began / / Date of last use _	//						
Did mother receive any ARVs during labor/delivery?		If yes, specify all ARVs					
□ Yes □ No □ Refused □ Unknown Date began / / Date of last use _	//						
Maternal Information Maternal DOB /		Maternal Last Name Sou	Index				
Maternal State ID Number	T. T	untry of Birth					
*Other Maternal ID (specify type of ID and ID number)							
Treatment/Services Referrals (record all date This child ever taken any ARVs? Yes No Unkn							
If yes, reason for ARV use (select all that apply)	own						
HIV Tx ARV medications	Date bega	n//	Date of last use /_ / /				
PrEP ARV medications		'',', \//					
PEP ARV medications							
		n//	Date of last use / / /				
PMTCT ARV medications		1//					
HBV Tx ARV medications	Date begai	n//	Date of last use///				
Other (specify reason)							
ARV medications		n//					
Has this child ever taken PCP prophylaxis Yes No	o □ Unknown Date begar	<u>//</u> _	Date of last use / //				
Was this child breastfed? □ Yes □ No □ Unknown							
This child's primary caretaker is 1-Biological parent 7-Social service age	□ 2-Other relative □ 3-I ency □ 8-Other (please sp						
Comments	, (p	,,,					

CHECK OOS STATE:

*Local/Optional Fields	NIR STATUS:
STARS#	NIR RE Date/
Link with e-HARS stateno (s):	NIR CL Date / /
Hepatitis: ABCOtherUnknown	NIR OP Date//
	Initials(3) Source code:



Vision: To be the Healthiest State in the Nation

2023 Updated Immunization Recommendations

The **2023 Immunization Schedules** are now available online. Every year, the Advisory Committee on Immunization Practices (ACIP) develops recommendations for routine use of vaccines in children. When approved by the CDC Director, they become official CDC/HHS policy.

Recommended Immunization Schedule for Children and Adolescents Aged 18 Years or Younger, UNITED STATES, 2023

COVID-19 vaccine

A new row has been added with the columns for age 6 months–18 years highlighted in yellow to indicate the recommended age for COVID-19 vaccination. The overlying text "2- or 3-dose primary series and booster (See Notes) has also been added.

A new section was added to provide additional details on the use of COVID-19 vaccines. The routine vaccination section describes the recommendations for primary series in the general population, and the special situations section describes the recommendations for primary series in persons who are moderately or severely immunocompromised. For booster dose vaccination in all populations, and guidance for Janssen (Johnson & Johnson) COVID-19 vaccine recipients, hyperlinks are included referring health care providers to the latest guidance. In addition, hyperlinks to the current COVID-19 vaccination schedules, use of COVID-19 preexposure prophylaxis in persons who are moderately or severely immunocompromised. Severely immunocompromised, as well as Emergency Use Authorization indications for COVID-19 vaccines, have been added.

Dengue vaccine

A new bullet was added to clarify that dengue vaccine should not be administered to children traveling to or visiting endemic dengue areas. Language was added stating that lack of laboratory confirmation of previous dengue virus infection is a contraindication.

Hepatitis B vaccine

The language in the routine vaccination section was revised to highlight the recommendations for infants born to mothers who have received positive test results for hepatitis B surface antigen (HBsAg), or whose HBsAg status is unknown. In addition, the catch-up vaccination section was updated to include Heplisav-B and PreHevbrio vaccines for persons aged 18 years.

Language was added to the contraindicated or not recommended column stating that Heplisav-B and PreHevbrio are not recommended during pregnancy; other HepB products should be used if vaccination is indicated. A footnote providing information on the pregnancy exposure registries for persons who were inadvertently vaccinated with Heplisav-B or PreHevbrio while pregnant was added.

Human papillomavirus (HPV) vaccine

Language was added to the contraindicated or not recommended column stating that HPV is not recommended during pregnancy.

Influenza vaccine

The note has been updated to reflect the recommendations for the 2022–23 influenza season. Language was added to the "Special situations" section to clarify that live attenuated influenza vaccine should not be administered to close contacts of immunosuppressed persons who require a protected environment. In addition, the language for persons with egg allergy with symptoms other than hives was moved from the appendix to the "Special situations" section.

In the precautions for egg-based inactivated and live attenuated vaccines, the language for persons with egg allergy with symptoms other than hives has been moved to the Notes section.

Measles, mumps, and rubella (MMR) vaccine

The "Special situations" section was updated to include recommendations for additional MMR doses in a mumps outbreak setting. Measles, mumps, rubella, and varicella virus vaccine (MMRV) was added. In addition, language was added to the precautions stating that a personal or family history of seizure of any etiology is a precaution for using MMRV.

Florida Department of Health in Miami-Dade County Epidemiology, Disease Control & Immunization Services 1350 NW 14th Street, Annex Bldg, Miami, Florida 33125 PHONE: 305/470-5660 • FAX: 305/470-5533 Miamidade.floridahealth.gov



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Measles, mumps, rubella, and varicella virus vaccine (MMRV) was added to the Contraindications and Precautions table in the appendix. In addition, language was added to the precautions stating that a personal or family history of seizure of any etiology is a precaution for using MMRV.

Meningococcal vaccines

MenACWY

Language clarifying that the newly licensed Menveo one-vial (all liquid) formulation should not be administered before age 10 years was added.

MenB

The "Special situations" section was updated to include the recommendations for situations in which the second or third dose of Trumenba is administered earlier or later than the recommended minimum interval. If the second dose is administered \geq 6 months after the first dose, then the third dose is not needed. If the third dose is administered earlier than 4 months after the second dose, a fourth dose should be administered \geq 4 months after the third dose.

Pneumococcal vaccine

The routine vaccination, catch-up vaccination, and "Special situations" sections have been updated with the recommendations for use of PCV15. In addition, language was added stating that 13-valent pneumococcal conjugate vaccine (PCV13) and PCV15 can be used interchangeably in both healthy children and those with any risk for invasive pneumococcal disease. In addition, a hyperlink to the CDC app that can be used to determine a patient's pneumococcal vaccination needs has been included.

Language for the minimum interval between doses 3 and 4 has been revised to clarify when a fourth dose is indicated. The text now reads "This dose is only necessary for children aged 12–59 months regardless of risk, or aged 60–71 months with any risk, who received 3 doses before age 12 months."

Poliovirus vaccine

A new "Special situations" section was created to describe the use of IPV in persons aged 18 years who are at increased risk for exposure to polioviruses.

Varicella vaccine

Language was added stating that if MMRV is used, the precautions for MMR/MMRV should be reviewed.





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Recommended Immunization Schedules for Adults, UNITED STATES, 2023.

Covid-19 vaccine

The COVID-19 vaccine row is a new addition to the tables this year. The color of this row is yellow, indicating that COVID-19 vaccination is now routinely recommended for all adults. The text overlay states, "2- or 3-dose primary series and booster.

The text overlay for the immunocompromised and HIV infection columns states, "See Notes," referring providers to the notes for specific recommendations for this population.

A new section was added to provide additional details for use of COVID-19 vaccines. The "Routine vaccination" section describes the primary series recommendations for the general population. The "Special situations" section describes the primary series recommendations for persons who are moderately or severely immunocompromised. Hyperlinks have been provided referring health care providers to the latest guidance for booster dose recommendations in both populations, and to the recommendation for persons who received the Janssen (Johnson & Johnson) COVID-19 vaccine. Additionally, hyperlinks to the current COVID-19 vaccination schedules, use of COVID-19 preexposure prophylaxis in persons who are moderately or severely immunocompromised, as well as Emergency Use Authorization indications for COVID-19 vaccines, have been added.

Hepatitis A vaccine

In the Routine Immunization Schedule and the Immunization by Medical Indication Schedule, the overlaying text has been updated to "2, 3, or 4 doses depending on vaccine," to account for the possibility of an accelerated Twinrix series requiring 4 doses.

Hepatitis B vaccine

In the "Routine vaccination" section, PreHevbrio was added to the description of the 3-dose series, and information on the 4-dose series for persons on hemodialysis was moved to the "Special situations" section. HepB vaccination continues to be universally recommended for all adults aged 19–59 years. Language has been added stating that persons aged ≥ 60 years with known risk factors for hepatitis B virus infection should complete a HepB vaccination series, whereas persons aged ≥ 60 years without known risk factors for hepatitis B virus infection may complete a HepB vaccination series.

The language regarding the use of Heplisav-B and PreHevbrio in pregnant persons was modified. The language now states that "Heplisav-B and PreHevbrio are not recommended because of lack of safety data in pregnant persons. Use other hepatitis B vaccines if HepB is indicated." A footnote providing information on the pregnancy exposure registries for persons who were inadvertently vaccinated with Heplisav-B and PreHevbrio while pregnant was added.

Human papillomavirus (HPV) vaccine

The language regarding the use of human papillomavirus (HPV) vaccination among pregnant persons was modified. The language now states, "pregnancy: HPV vaccination not recommended."

Influenza vaccine

Information was added to the routine vaccination section for persons aged ≥65 years stating that any one of quadrivalent high-dose inactivated influenza vaccine, quadrivalent recombinant influenza vaccine, or quadrivalent adjuvanted inactivated influenza vaccine is preferred for this age group. A hyperlink to the 2022–23 influenza recommendations and a bullet for the 2023–24 influenza recommendations were added. In the "Special situations" section, guidance for close contacts of severely immunocompromised patients who require a protected environment was added. In addition, the text describing guidance for persons with egg allergy who have experienced any symptom other than hives was moved from the appendix to the "Special situations" section.

The information for persons with history of egg allergy was moved from the precautions column to the influenza vaccination notes section.

Measles, mumps, and rubella (MMR) vaccine

Overlaying text has been added to the column for persons aged ≥65 years referring providers to the notes for vaccination considerations for health care personnel in this age group.

In the "Special situations" section, a hyperlink was provided that describes the recommendation for additional doses of MMR vaccine (including the third dose of MMR vaccine) in the context of a mumps outbreak setting.

Florida Department of Health in Miami-Dade County Epidemiology, Disease Control & Immunization Services 1350 NW 14th Street, Annex Bldg, Miami, Florida 33125 PHONE: 305/470-5660 • FAX: 305/470-5533





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Meningococcal vaccine

In the "Special situations" section for meningococcal serogroup B vaccine, guidance was added stating that if the third dose of Trumenba is administered earlier than 4 months after the second dose, a fourth dose should be administered \geq 4 months after the third dose.

Pneumococcal vaccine

The section has been substantially updated to reflect ACIP's new recommendations for the use of PCV15 and PCV20 in persons who previously received pneumococcal vaccines. In addition, a hyperlink to the CDC app that can be used to determine a patient's pneumococcal vaccination needs has been included.

Poliovirus vaccine

A new section was added summarizing poliovirus vaccination recommendations for adults. Although routine vaccination of adults residing in the United States is not necessary, the "Special situations" section describes the use of IPV in adults who are at increased risk for exposure to poliovirus.

Tetanus, diphtheria, and pertussis (Tdap) vaccine

Minor changes were made to the "Special situations" section to improve clarity in the language.

Zoster vaccine

The "Routine vaccination" section was revised to clarify that serologic evidence of prior varicella is not necessary for zoster vaccination and to provide guidance for situations in which serologic evidence of varicella susceptibility becomes available. The "Special situations" section was updated to provide guidance for persons with immunocompromising conditions who do not have a documented history of varicella, varicella vaccination, or herpes zoster. In addition, minor changes were made to the immunocompromising conditions bullet to clarify that this includes persons with HIV regardless of CD4 count.



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FLORIDA CONFIDENTIAL REPORT OF SEXUALLY TRANSMITTED DISEASES

Report to: Josephine Gilbert, STD Surveillance	e Manager Report from:	Report from:				
Florida Department of Health - Miami-Dade Count	ty Practice name:					
STD Prevention & Control Program	Address:					
Secured Fax: (305) 575-3812 Phone: (305) 5	75-5430 Phone:					
Patient Information						
Name:	Race	Reason for exam (visit):				
Date of birth (DOB):	White Black/African American					
Sex: Male Female	🗌 American Indian/Alaska Native	Signs/symptoms:				
Address:	Asian 🗌 Native Hawaiian/Pacific Islander					
	□ Other	For females only				
Phone:	Ethnicity	Pregnancy status:				
Social Security #:	Hispanic Non-Hispanic	Pregnant Not pregnant				
Emergency contact name:		If pregnant, estimated delivery date:				
Emergency contact phone:		If unknown, last menstrual period:				
DO NOT FAX HIV/AIDS RESUL	TS ON THIS FORM. CONTACT HIV / AIDS SURVE	EILLANCE STAFF AT 305-470-6953				
Chlamydia	Gonorrhea	Syphilis				
Specimen collection date:	Specimen collection date:	Specimen collection date:				
Result date:	Result date:	RPR titer:				
Reporting laboratory:	Reporting laboratory:	Reporting laboratory:				
Treatment (CDC Recommended)	Treatment (CDC Recommended)	Confirmatory test type				
Azithromycin 1g oral single dose	Ceftriaxone 500mg single IM dose	🗌 FTA-ABS 🔄 IgG-EIA 🔄 TP-AB				
Doxycycline 100mg oral 2 times per day for 7		TP-PA Confirmatory not ordered				
days	Ceftriaxone 500mg single IM dose PLUS Doxycycline	Confirmatory test result				
Treatment (CDC Alternative)	100mg oral BID for 7 daysIf chlamydial infection has not been	Reactive Non-reactive N/A				
Erythromycin base 500mg oral 4 times per	Treatment (CDC Alternative)	Previous RPR test date:				
day for 7 days	Cefixime 400mg oral single dose PLUS	Previous RPR titer:				
Erythromycin ethylsuccinate 800mg oral 4	Azithromycin 1g oral single dose PLUS Test-of-	Treatment (CDC Recommended)				
times per day for 7 days	cure 1 week	Benzathine penicillin 2.4 MU IM single dose				
Levofloxacin 500mg oral one time per day for	Cefixime 400mg oral single dose PLUS	Benzathine penicillin 7.2 MU total, administered				
7 days	Doxycycline 100mg oral 2 times per day for 7 days	as 3 doses of 2.4 MU IM at 1-week intervals				
Ofloxacin 300mg oral 2 times per day for 7 day	PLUS Test-of-cure in 1 week	Other: Doxycycline 100mg oral 2 times per day				
Treatment date:	Azithromycin 2g oral single dose	🗌 For 14 days 🛛 🗌 For 28 days				
Was Patient Contacted? Yes NO	Other:	Treatment date(s):				
		Partner Information				
Comments:	Treatment date:	Name: DOB:				
	Comments:	Address:				
		Phone:				



Vision: To be the Healthiest State in the Nation

WHO must report:

Each person who makes a diagnosis of or treats a person with a sexually transmitted disease (STD) excluding reporting HIV/AIDS, and each laboratory that performs a test for STD concludes with a positive test result shall report such facts to the local Department of Health.

HOW to report:

Reports must be submitted to the Florida Department of Health- Miami Dade County on the STD Reporting Form provided and shall contain the following:

- 1. Test performed and test results (including titer for Syphilis when quantitative procedures are performed)
- 2. Patient's name, address including the city, state, and zip code
- 3. Patient's phone number and date of birth
- 4. Sex (if female, pregnancy status)
- 5. Race and ethnicity
- 6. Provider's name, address including city, state, and phone number
- 7. An official laboratory report for each case (cases reported by phone will be subjected to verification)

WHERE to report:

Reports may be faxed to 305-575-3812. Please see reportable form attached and use for further reporting.

Reports may be called in to: 305-575-5430

WHEN to report:

All early Syphilis and pregnant women with syphilis must be reported within 24 hours of diagnosis. All other STD can be reported by the next business day following diagnosis.

WHY to report:

Florida Statute 381.003 through 381.0031 Florida Administrative Code: 64D-3.029 through 64D-3.003

Reporting STD to the local health department will assure patient are compliant with medical therapy, health education, resources, and offer partner services to patient's partner(s) who may have been exposed. Medical providers reporting will assist with reducing the spread of STD within our community. Preventing the spread of disease through case investigation is our priority in improving the health of all Miami-Dade County residents and visitors.





Vision: To be the Healthiest State in the Nation

April 2023

Dear Physician:

The Florida Department of Health in Miami-Dade County wants to build a partnership with you to decrease the prevalence of Tuberculosis (TB) in Miami-Dade County. We are asking for your help in diagnosing and reporting all cases of active TB to us.

Some important point to remember:

- Help is available at all times to manage any case of TB in Miami-Dade County. Please feel free to call our **Helpline at (305) 324-2400** or the **Florida TB Physician's Network 1-800 4 TB info.**
- All cases of Active Tuberculosis (confirmed or suspect) must be reported to the DOH Miami-Dade (see attachment of TB case/suspect form). **Our fax number is (305) 575-3804**. If you have any questions about reporting of a case of TB, please contact our **Surveillance Section at (305) 575-5415**.

TB screening of school-aged children:

1. All school children do NOT need to be tested. TB skin test or IGRAs is NOT ROUTINELY recommended for individuals who are at low risk for TB infection and progression to TB Disease. Please refer to our Pocket-Card for guidelines about Targeted Skin Testing.

2. In addition to the question on this form, the following questions need to be asked in order to determine if a child is at risk for TB infection:

a) Is the child a frequent visitor to TB endemic areas?

b) Are frequent visitors to the child's home from a TB endemic country?

c) Are the child's caregiver(s) or other relatives recent immigrants/refugees from a TB endemic country?

3. The Mantoux Tuberculin Test (PPD) or IGRAs (Quantiferon or T-Spot) are the methods recommended for testing.

4. The Mantoux Tuberculin Test (PPD) test can be used for children less than 2 years old and Quantiferon or T-Spot for the 2 years old and older (As recommended by CDC)

5. Please discard any history of BCG vaccination in interpreting a PPD reading. A positive PPD or a positive IGRA is a positive result regardless of any history of BCG Vaccination.





Vision: To be the Healthiest State in the Nation

6. Results of the TB assessment including the Mantoux Tuberculin Test or IGRA results are not necessary for school entry and should not be placed on the school entry Health Exam Form (DH 3040). This form (including instruction sheet form) is available at the Florida Department of Health in Miami-Dade County. Please see attachment.

7. Physician should determine if the patient has underlying medical conditions, especially HIV infection and Diabetes regardless of age. These conditions may increase the risk for progression to TB disease in patients with Latent TB infection.

Finally if you choose to treat your patient for Latent TB Infection, please make sure your patients COMPLETES the full nine (9) month course of INH treatment or the twelve (12) week course of INH and Rifapentine (INH-RFT) treatment or full four (4) month course of Rifampin. Many patients are appropriately screened for Latent TB Infection and started on treatment but are lost to follow-up once they have their clearance letter.

Therefore, they are at high risk to develop the disease.

TB screening of immunosuppressed individuals:

The Florida Department of Health in Miami-Dade County would like to remind all practitioners to screen patients for risk factors for Tuberculosis and test them with the Mantoux test or IGRA before initiating immunosuppressive therapies TNF alpha-antagonists infliximab (Remicade ®), etanercept (Enbrel ®) and adalimumab (Humira) or any other biological treatments.

We greatly appreciate your collaboration in the fight against TB and will be available for any questions or guidance at any time.

Sincerely,

Reynald Jean, MD, MPH, MSN, AGPCNP-BC, AAHIVS Director





TB CASE/SUSPECT REPORT

Reporting Date (MM/DD/YYYY) Suspect New Case Reactivation Transfer	Entity Name
Entity Phone Number Entity Fax Number	Reported by (Last Name, First Name)
Patient Demographics & Current Address	
Last Name First Name Mi	Date of Birth (MM/DD/YYYY) Social Security Number Gender: Male Female Marital Status: Single Married
Current Address (Number & Street Name) Apt. Number	Race: Amer. Ind. Or Asian or Black White
City State Zip Code	Ethnicity: Hispanic <u>Not</u> Hispanic
Home Phone Number	
If not US, Date arrived in USA USA USA Format (MM/DD/YYYY or MM/YYYY)	Language Spoken if <u>NOT</u> English:
Florida Resident: Yes No If Yes, Date Arrived in Florida Resident: Yes Market Market Provide (MM/DD/YYYY) or MM/YYYY)	Homeless within past year: Yes No Status at Diagnosis of TB: Alive Dead
Previous Address: (Fill only if less than 6 months in Current Address)	
Previous Address (Number & Street Name) Apt. Number	City State Zip Code
Occupation (Check all that apply within the past 24 months.)	5 Workplace
Health Care Worker	Institution Name Suite Number
Student School Staff Restaurant Worker	Number & Street Name City
Not Employed within the past 24 months. Other Occupation (specify)	State Zip Code Work Phone Number
Past Medical (TB) History Yes No Kere: If Yes, When (Year) Country, State or County	Previous IGRA: Pos Neg Indeterminate
Yes No Where:	Previous IGRA: Pos Neg Indeterminate
Yes No When (Year) Country, State or County Med Taken: 1 Drug 2 or more Drugs	Previous IGRA: Pos Indeterminate / Previous PPD: Positive Negative /
Yes No Where: If Yes, When (Year) Country, State or County Med Taken: 1 Drug 2 or more Drugs Duration of Rx. Specify (drug Name) Current Supervision/ Meds./ IGRA & X-ray Meds. Supervision:	Previous IGRA: Pos Neg Indeterminate Image: Collection Date Previous PPD: Positive Image: Collection Date Image: Collection Date If + Size in mm. Negative Image: Collection Date Image: Collection Date Current TB Meds. Image: Collection Date Image: Collection Date
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Yes No Where: If Yes, When (Year) Country, State or County Med Taken: 1 Drug 2 or more Drugs Duration of Rx. Specify (drug Name) Current Supervision/ Meds./ IGRA & X-ray Meds. Supervision: Physician's / Institution's Name (- Phone Number Fax Number Fax Number Discharge Date (mm/DD/YYYY) Discharge Date (MM/DD/YYYY) Normal Cavitary Chest X-ray Date (MM/DD/YYYY)	Previous IGRA: Pos Neg Indeterminate / Previous PPD: Positive Other Medications & Dosage PPD Date (MM/YYYY) Current TB Meds. TB Medications Start Date Dosage/mg.: TB Medications & Dosage Patient's weight: Current IGRA: In Lbs. In Lbs. Current IGRA: Other Medications In Lbs.
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Yes No Where: Country, State or County Med Taken: 1 Drug 2 or more Drugs Duration of Rx. Specify (drug Name) Courrent Supervision/ Meds./ IGRA & X-ray Meds. Supervision: Physician's / Institution's Name (Previous IGRA: Pos Neg Indeterminate / Image: Collection Date Previous PPD: Positive Image: Collection Date Image: Collection Date Image: Collection Date If + Size in mm. Negative Image: Collection Date Image: Collection Date Image: Collection Date Current TB Medis. Image: Collection Date Image: Collection Date Image: Collection Date Dosage/mg.: Image: Collection Date Image: Collection Date Image: Collection Date Image: Collection Date Other Medications & Dosage Patient's weight: Image: Collection Date Image: Collection Date Image: Collection Date Current IGRA: Collection Date (MMDD/YYYY) Image: Collection Date (MMDD/YYYY) Image: Collection Date (MMDD/YYYY) Image: Collection Date (MMDD/YYYY) Site(s) of Disease Image: Collection Date (MMDD/YYYY) Image: Collection Date (MMDD/YYYY) Image: Collection Collection Date (MMDD/YYYY) Image: Collection



TB CASE/SUSPECT REPORT

Last Name First Name Mi	Date of Birth (MM/DD/YYYY) Social Security Number
Symptoms	(12) Alcohol / Drug Use
Asymptomatic DWt. Lost Lbs. Over Deurisy	Intra-Venous drug use: Ves No Date Last Use (MM/YYYY)
Cough Fatigue Hemoptysis Fever Anorexia Fistula	Non-Injection drug Use within past year: Yes No Date Last Use (MMYYYY)
□ Night Sweat □ Shortness of breath □ Other	Excess Alcohol Use within past year: Yes No Date Last Use (MM/YYYY)
Contact to TB Case	
Ever Exposed to a TB Case? Yes No How long?	First Name Relationship
Did any family member die with TB? Yes No	Date of last Contact:
Other Medical Conditions	
Previously Diagnosed with Liver Disease: Yes No	Epilepsy
If "Yes", What & When?	Immunosuppressive Medications Silicosis (Occupational Lung Disease)
Gastrectomy Diabetes Mellitus Renal Failure	Jejuoileal Bypass Cancer of Head, Neck or Lung
Organ Transplant Pregnant Expected time of Deliverv	Other, Specify
(A) Was the client incarcerated during their infectious period: Yes No	(A) Resident of Long-Term Care Facility at time of Diagnosis: Yes No
	(B) Resident of Long-Term Care Facility within the last 2 Years: Yes
If 'Yes', Where ?: Federal Prison Local Jails Other Correctional State Prison	If 'Yes' to A or B: Nursing Home Hospital Residential Mental Health
Juvenile Correctional Facility	Care Facility
Correctional Facility Name	Long Term Care Facility Name
() - () - Correctional Facility Phone Number Correctional Facility Fax Number	Long Term Care Facility Phone Number Long Term Care Facility Fax Number
Emergency Contacts	
	(
Last Name First Name Relationship	Phone Number Other Information
Last Name Relationship	Phone Number Other Information
Comments	
FOR DOH USE ONLY	
TB IMS Case Number:	Report Received by:
Within City Limit: Yes No	
	Interview Date
Date Submitted to Tallahassee County Case Number	Interviewer's Name Interviewer's Signature
Updated by	
1. ////	3 //
Name Date (mm/dd/yyyy)	Date (mm/dd/yyyy)



Clinical Diagnosis Form for Tuberculosis

Patient	, DOB:,
SSN	, is under my care for the treatment
of active tuberculosis. I plan to treat him/her until cured.	
I have based the diagnosis on the following criteria: (Check	and complete all that apply).
Tuberculin skin test (Mantoux method): Date Done: Date Read:	Size:(mm)
Quantiferon (QFT): Date Collected:	Date Reported:
Results: Positive Negative In	determinate
Cultures for Mycobacterium Tuberculosis (MTB): Negative for MTB Specimen: Not Done Reason: Unavailable Reason:	
 Signs and Symptoms consistent with active TB that h instituted: (Check all that apply). Productive cough lasting 3 or more weeks. Hoarseness lasting 3 or more weeks. Unplanned weight loss. Fever lasting more than one week. Night sweats lasting more than one week. Other:	
Chest radiograph consistent with active TB disease that has improved after TB therapy was instituted. Initial CXR: Date: Fin	
Initial CXR:Date:FinFollow-up CXR:Date:Fin	dings:
 Patient improved on the following medications: (Check at least two anti-tuberculosis medications for the diagnosis of Isoniazid Rifampin Pyrazinamide Et 	a all that apply). (Patient must be on of clinical TB). hambutol Other
Date the Diagnosis was made by the provider:	
Physician's name (Please print):	
Physician's signature:	
Office Address:	
Phone Number: Today's Da	ite:



Provider Diagnosis Form for Tuberculosis

Patient	DOB:,
SSN	is under my care for the treatment
of active tuberculosis. I plan to treat him/her until cured.	
I have based the diagnosis on the following criteria: (Check	and complete all that apply).
Tuberculin skin test (Mantoux method): Date Done: Date Read:	(mm)
Quantiferon (QFT): Date Collected:	Date Reported:
Results: Positive Negative In	determinate
 Signs and Symptoms consistent with active TB: (Check Productive cough lasting 3 or more weeks. Hoarseness lasting 3 or more weeks. Unplanned weight loss. Fever lasting more than one week. Night sweats lasting more than one week. Other: 	
Chest radiograph consistent with active TB disease that has improved after TB therapy was instituted.	
Initial CXR:Date:FinFollow-up CXR:Date:Fin	dings:
Tissue diagnosis (Pathology) consistent with TB Date: Organ: Results:	
MDR or other NAA (Nucleic Acid Amplification) test. Date: Results:	
History of TB disease and/or previous incomplete treatme Year: Treatment Received:	
Site of Disease (i.e., Lung, Lymph node, Meningeal, etc.)
Date the Diagnosis was made by the provider:	
Physician's name (Please print):	
Physician's signature:	
Office Address:	
Phone Number: Today's Da	te:

Who Are We?

The Epidemiology, Disease Control & Immunization Services staff works diligently to protect and promote the health of Miami-Dade County residents and visitors from communicable disease and vaccinepreventable illnesses. This is accomplished through the operation of public health surveillance, field investigations, health assessments, emergency preparedness activities, epidemiologic studies, administering vaccinations, and providing informational and educational materials.

Our Mission

To protect, promote and improve the health of all people in Florida through integrated state, county, and community efforts.

Our Vision

To be the Healthiest State in the nation.





Epidemiology, Disease Control & Immunization Services

EDC-IS Office

1350 N.W. 14th Street Annex Building Miami, Florida 33125

(P) 305.470.5660

(F) 305.470.5533

miamidade.floridahealth.gov



Florida Department of Health in Miami-Dade County

EDC-IS Programs 2023

General Surveillance

General Surveillance is the core unit of Epidemiology, Disease Control and Immunization Services. This program conducts public health surveillance, investigations, and implements response activities in the event of a communicable disease outbreak. The purpose of this surveillance is to monitor and keep diseases under control, thus protecting the community of Miami-Dade County. General Surveillance is also responsible for investigating animal bites and foodborne illness outbreaks.

Healthy Homes Lead Poisoning and Asthma Prevention Program

The Healthy Homes Lead Poisoning and Asthma Prevention program is responsible for raising awareness of environmental health risks in the home, increasing lead poisoning screenings and prevention among children, administering lead risk assessment questionnaires, and providing community outreach. Additionally, the program conducts surveillance of lead poisoning cases reported in Miami-Dade County and refers those with elevated blood lead levels (BLLs) to health care providers.

Administration

Administration staff are responsible for ensuring smooth and effective operations of EDC-IS activities including but not limited to data entry, human resources, purchasing, immigration support services, leave and attendance, budget monitoring, maintenance, and recruitment-related issues.

EDC-IS PROGRAMS

2023

Bioterrorism

The Bioterrorism program supports general surveillance activities and is responsible for the investigation of bioterrorism-related disease outbreaks, as well as the development and improvement of standard operating procedures (SOP) and response plans for the investigation of bioterrorism-related disasters. This unit educates the community and local agencies on the identification of and response to bioterrorism events.

Applied Epidemiology

The Applied Epidemiology and Research Unit aids in the areas of epidemiological research and study design, data management and analysis, and information technology. The unit also supports other programs within the health department and conducts syndromic surveillance for the early detection of disease outbreaks and potential public health threats. In addition, the unit conducts injury surveillance, provides community health education, and performs/supports large scale outbreak investigations.



Hepatitis

The Hepatitis Prevention program provides viral hepatitis education, screening, vaccination, and referrals to clients in the community. Supported by Immunization Services, the program's core activities revolve around surveillance and clinic services. Stakeholders and community partners collaborate with the program to provide access to care and treatment to hepatitis-positive clients and high-risk populations in jails, homeless shelters, and drug rehabilitation centers.

HIV/AIDS

The HIV/AIDS Surveillance program conducts surveillance and generates reports to assist in the prevention, control, and community awareness of HIV/AIDS. This program systematically collects, compiles, and analyzes HIV/AIDS morbidity data used for the planning, implementation, and evaluation of HIV/AIDS interventions. This also includes the dissemination of HIV/AIDS data to the community, stakeholders and agencies involved in HIV/AIDS interventions.

Immunization Services

The goal of the Immunization Services program is to provide barrier-free immunizations and education for infants, children, and adults. Immunization Services provides free vaccines to children ages 0 through 18 years old, and adult vaccines at a cost. This program provides ongoing surveillance and contributes to the elimination of vaccine-preventable disease in residents and visitors of Miami-Dade County.

Category A Agents

- Anthrax (Bacillus anthracis)
- Botulism (Clostridium botulinum toxin) $\dot{\mathbf{x}}$
- Plague (Yersinia pestis)
- Smallpox (Variola major)
- Tularemia (Francisella tularensis)
- Viral hemorrhagic fevers (*filoviruses* e.g. Ebola, Marburg; order Bunyavirales, family arenaviruses, e.g. Lassa, Machupo; and flaviviruses, e.g. Dengue.

Category A agents characteristics (CDC)

- 1) Can be easily disseminated, and some are transmitted from person to person (PtP)
- 2) Result in high mortality rates and have the potential for major public health impact
- 3) Might cause public panic and social disruption
- 3) Require special action for public health preparedness

Reporting Protocols & Resources (ACP/ASIM)

If you suspect bioterrorism is responsible for an illness, contact your local health department immediately! Do not wait for confirmation.

Suspicious case \Rightarrow record data and order tests \Rightarrow report to local health dept. \Rightarrow alert clinical lab \Rightarrow arrange for consultations \Rightarrow discuss findings with all involved parties.

Guide to Bioterrorism ACP ASIM DENTIFICATION

Epidemiological Clues of a Bioterroristic Attack

- 1) Unusual temporal or geographic clustering of illness
- 2) Unusual age distribution of common disease (e.g., an illness that appears to be chickenpox in adults but is really smallpox).
- Large epidemic, with greater case loads than expected, especially 3) in a discrete population.
- 4) More severe disease than expected.
- Unusual route of exposure. 5)
- A disease that is outside its normal transmission season, or is 6) impossible to transmit naturally in the absence of its normal vector.
- Multiple simultaneous epidemics of different diseases. 7)
- 8) A disease outbreak with health consequences to humans and animals
- 9) Unusual strains or variants of organisms or antimicrobial resistance patterns.

None of these clues alone are pathognomonic of bioterrorist attack, but several taken together provide support for further investigation

Sentinel Clues for Category A Biological Agents

These agents are easily disseminated, may be transmitted from person to person, and can cause high mortality.

Pneumonia or Influenza-like Syndromes

- ** Chest pain, dry cough, possible nausea and abdominal pain, followed by sepsis, shock, widened mediastinum, hemorrhagic pleural effusions, and respiratory failure. A Gram-positive bacillus may be isolated. Consider inhalation anthrax.
- Gram-negative bacillus pneumonia associated with muco-purulent sputum, chest pain, and hemoptysis, particularly in an otherwise normal host. Consider pneumonic plaque.
- * A Gram-negative coccobacillus broncho-pneumonia associated with pleuritis and hilar lymphadenopathy, particularly in an otherwise normal host. Consider tularemia.

Cutaneous Ulcer or Ulceroglandular Syndromes

••• A painless ulcer covered by a black eschar, surrounded by extensive non-pitting edema that is out of proportion to the size of the ulcer. Fever and regional lymphadenopathy may be present. Consider cutaneous anthrax.

Fever and Rash Syndromes

- ÷ An abrupt, influenza-like illness with fever, dizziness, myalgias, headache, nausea, abdominal pain, diarrhea and prostration. Evidence of "leaky capillary syndrome" with edema or signs of bleeding ranging from conjunctival hemorrhage, mild hypotension, flushing, petechiae, and ecchymoses to shock and generalized mucous membrane hemorrhage and evidence of pulmonary, hematopoietic, renal and neurological dysfunction. Consider viral hemorrhagic fevers.
- ** A febrile illness with myalgias followed in two to three days by a generalized macular or papular-vesicular-pustular eruption, with greatest concentration of lesions on the face and distal extremities, including the palms. On any one part of the body (face, arms, chest) all lesions are the same stage of development (all papules, vesicles, pustules, or scabs). Consider smallpox.

Paralytic Syndromes

÷ A paralytic illness characterized by symmetric, descending flaccid paralysis of motor and autonomic nerves, usually beginning with the cranial nerves. Consider botulism.

Version 6.0 April. 2023 Adapted from IDSA, ACP, CDC resources, and JAMA consensus statements

Bioterrorism Guide Category A Agents













Florida Department of Health in Miami-Dade 1350 N.W. 14th Street Annex Building Miami, Florida. 33125

> Telephone: 24/7: (305) 470-5660 Fax: (786) 732-8714



Mission: A Healthy Community is the Heart of Public Health. Vision: To Be a World-Class Public Health System.

CATEGORY A AGENTS OF BIOTERRORISM

DISEASE INCUBATION PERIOD (BSL)	MICROBIOLOGY	CLINICALSYNDROME	DIFFERENTIAL DIAGNOSES	INFECTION CONTROL RISK PtP TRANSMISSION	SAMPLE/ DIAGNOSTICS	THERAPY (Preferred)	POST-EXPOSURE PROPHYLAXIS (PEP)
ANTHRAX Inhalational & Gl:1-7 days (up to 60 days). Cutane- ous: 1-12 days (BSL 3)	Bacillus anthracis: broad gram-positive bacilli, grows aerobic - ally in long chains. Produces capsule & spores. Non-motile, non-hemolytic, catalase-positive.	INHALATIONAL: non-specific "flu-like" illness with nausea, emesis, cough, +/- chest discomfort, without coryza or rhinorrhea → abrupt onset of respiratory distress. Chest x- ray with mediastinal widening. CUTANEOUS: pruritic, painless papule→ vesicle→ulcer→edematous black eschar. +/- massive edema, regional adenopathy, fevers, evolving over 3-7 days. GI: dysphagia, hematemesis, diarrhea, GI ulcers, regional edema & lymphadenitis	Tularemia and pneu- monic plague, bacterial mediastinitis, coccidiomycosis, Q fever, psittacosis, influenza, Legionnaires' Disease, staphylococcal or streptococcal diseas- es, TB, cat-scratch fever, Human Orf, arachnid bites.	Standard No PtP transmission. Contact with infected livestock or wild animal, animal tissue, hides, hair, wool, or bone meal.	Nasal swab, blood, pleural fluid, BAL, sputum, serum, skin lesion, mediastinal lymph node biopsy or aspi- rate. Culture, RT-PCR, serologic testing, DFA, Gamma-phage lysis, Time-resolve Fluores- cence (TRF) Assay, IHC, ELISA	Inhalational, &GI: Systemic anthrax should be immediately treated with combination of broad-spectrum I.V. antibiotics, pending confirmatory test results; any delay may prove fatal. Cephalosporins are contraindicated due to natural β -lactam resistance. Antibiotics need good penetration of the CNS. I.V. cipro is the preferred bactericidal. Carbapenem class (Meropenem) is highly resistant to β -lactamases; with good CNS penetration. Linezolid is preferred protein synthesis. inhibitor. Cutaneous: Cipro or Doxy x 7-10 days; 60 days if spore inhalation or BT.	Person at risk should begin antimicrobial PEP as soon as possible. Ciprofloxacin and doxycy- cline for 10-14 days are both recommended for first line of choice for PEP. In inhalation exposure to aerosolized spores, PEP consists on 3 doses of cell- free vaccine at 0,2, and 4 weeks in combination with 60 days of antimicrobial if 18-59 years old.
PLAGUE 1-6 days (BSL 2/3)	Yersinia pestis: small, gram negative bacilli, with bipolar staining- "safety-pin" appearance/	Three possible presentations: <u>Bubonic</u> : most common sign is rapid develop- ment of a swollen and painful lymph gland called a bubo. <u>Septicemic</u> : Sepsis, DIC, purpura, ecchymoses, acral gangrene, GI symptoms, hypotension, acute renal failure and other signs of shock. May involve the meninges. <u>Pneumonic</u> : Cough, fever, dyspnea, hemopty- sis, +/- shock, & organ failure, +/- cervical bubo, GI symptoms. Advanced disease with purpuric skin lesions & necrotic digits. Chest x-ray with pulmonary infiltrates or consolidation.	Meningococcemia, Gram-negative, streptococcal, pneumococcal or staphylococcal or staphylococcal sepsis, and shock. In bubonic plague: tulare- mia, granuloma ingui- nale, staph or strep lymphadenitis, cat- scratch fever.	Standard; Add droplet if pneumonic, until 3 days of treatment. Yes (high)	Throat swab, blood /sputum smears, serum, bubo aspi- rate, CSF, lesion scraping, LN aspirate. Culture, DFA, RT-PCR antigen detection, serology (TRFIA; Gram, Wright, Giemsa, or Wayson's stained smears. MALDI-TOF MS identifica- tion systems may misidentify the cultured organism.	Gentamicin and fluoroquinolones are first- line treatments in the United States. Duration of treatment is 10 to 14 days, but treatment can be extended. Patients can be treated with intravenous or oral antimicrobials. Streptomycin is a second-line treatment option. Please, consult reference number 4 for full prescribing information https://www.cdc.gov/plague/healthcare/ clinicians.html	PEP is indicated in known exposure (close: < 6 ft), sustained contact with patient or animal with pneumonic plague or direct contact with infected body fluids or tissues. PEP should be given for 7 days. <i>Adults</i> : Doxy 100 mg PO BID x 7 days, OR Cipro 500 mg PO BID x 7 days. <i>Children</i> : same as above with dose adjust- ment).
TULAREMIA 3-5 days (range 1-21 days) (BSL 2/3)	Francisella tularen- sis: small gram-negative coccobacillus, non-motile. Fastidi- ous, requiring cysteine for growth/	(Ulcero) Glandular: after tick or deer fly bite. Localized lymphadenopathy, cutaneous ulcer at infection site. Oculoglandular: when the bacte- ria enter through the eye (photophobia, exces- sive lacrimation, conjunctivitis, regional lymphad- enopathy). Oropharyngeal: after eating or drinking contaminated food or water (severe throat pain, exudative pharyngitis or tonsillitis, regional lymphadenopathy). Pneumonic: after breathing dusts or aerosols with the bacteria or secondary to other untreated forms (cough, substernal tightness, pleuritic chest pain, hilar lymphadenopathy). Typhoidal: general symp- toms, lacking localizing symptoms.	Inhalational anthrax influenza, mycoplasma pneumonia, Legionnaire's disease Q fever, plague	Standard/ None	Throat swab, blood , serum, respiratory secretions DFA, Culture Microagglutination assay for serum antibodies (after 10 days). IgM and IgG may remain detectable for several years after resolution. RT- PCR, antigen detection	Adults: Gentamycin 5 mg/kg daily for 10-14 days or ciprofloxacin 400 mg IV or 500 mg PO twice daily for 10-14 days, or doxycycline 100 mg IV or PO twice daily for 14-21 days. <i>Children</i> : same as above (with dose adjust- ment)	Recommended in cases of laboratory exposure to infectious materials. Adults: Doxy 100 mg PO BID x 14 days, OR Cipro 500 mg PO BID x 14 days. <i>Children</i> : same as above (Need dose adjustment)
BOTULISM 6 hr-10 days (BSL 2)	Toxins (A-G) of Clostridium botuli- num: spore forming, obligate anaerobe, gram positive bacilli/	Acute onset of afebrile, symmetric, descending flaccid paralysis that begins in bulbar muscles. Dilated pupils, dry mucous membranes with difficulties in swallowing and speaking. Normal mental status and absent sensory changes.	Bacterial/chemical food poisoning, CVA, chemi- cal intoxication (e.g., CO, opioid), congenital myo- pathy, Guillain-Barré, meningitis, myasthenia gravis, poliomyelitis, Reye's syndrome, sepsis, West Nile Virus.	Standard/ None	Wound culture, serum, stool, vomitus or gastric aspirate, food/ Mouse bioassay, PCR test, which is only available in reference labora- tories, detects bont genes A –G and identifies <u>bo</u> tulinum <u>neurotoxin-producing spe-</u> cies of Clostridium in cul- tures.	Supportive care and Botulinum antitoxin (as soon as possible) - contains antibodies against toxin types A, B, E. One 10 ml. vial slow IV infusion. If another toxin type suspected, use heptavalent toxin (US Army). Start treatment while waiting for confirmation!	Close observation. At the first signs of illness, administer antitoxin.
SMALLPOX 7-19 days (BSL 4)	Variola: large, 300 nm, DNA virus with a dumbbell shaped core, and complex mem- brane System.	Acute onset of fever ≥101°F (38.3°C) followed by a rash characterized by firm, deep-seated vesicles or pustules in the same stage of devel- opment without other apparent cause. Systemic toxicity : prodrome of high fever, headache, backache, prostration, chills, vomit- ing, abdominal pain, followed by deep-seated rash beginning on face & extremities, synchro- nous, progressive: papular → vesicular → pustular.	Atypical varicella or measles, secondary syphilis, molluscum contagiosum, meningococcemia, monkeypox, vaccinia, scabies.	Standard, contact and airborne/ Yes (high): Human-to- human; inhalation of large, virus-containing airborne droplets of saliva from an infected person or skin inoculation	Fluid of skin lesion, scab, Serum during febrile illness, vesicular fluid, tonsil/NP swab in prodrome. Cell culture, RT- PCR, negative stain electron microscopy, antigen detection, serology.	Supportive care; vaccination with ACAM and APSV vaccines to lessen severity (if given 2- 3 days after initial exposure; will decrease symptoms if given within first week of expo- sure). Three antivirals: tecovirimat (FDA-approved), brincidofovir (FDA-approved) and cidofovir show effectiveness in animals and <i>in vitro</i> studies.	Vaccination of close contacts and those living in the immediate vicinity within 4 days of exposure
VHF 4-21 days (varies with virus) (BSL 4 except Dengue; 3)	Filoviruses (<i>Ebola</i> and Marburg), Arena from Bunyavirales order (<i>Lassa, Junin,</i> <i>Machupo, Guanarito,</i> <i>Sabia</i>). Other VHF agents can be used as bioweapons	Acute influenza-like illness, signs of increased vascular permeability: edema, hypotension, petechiae, conjunctival Hemorrhage, generalized mucous membrane bleeding, shock, multiorgan failure.	Leptospirosis, Meningococcemia, typhus, malaria, rickettsial disease, thrombocytopenic purpura, hemolytic uremic syndrome	Standard, contact and airborne. Host animal- to-people crossover of virus; then, PtP. Contact with: blood or body fluids, contaminated objects, semen from recovered patient; close environ- ments.	Nasal swab, throat wash, serum, CSF/ Rapid antigen capture ELISA, acute sera antibody, RT-PCR, viral culture	Supportive therapy, but generally speaking, there is no other treatment or established cure for VHFs. Ribavirin has been effective in treating some individuals with Arenavirus infection such as Lassa fever or HFRS. Treatment with convalescent-phase plasma has been used with success in some pa- tients with Argentine hemorrhagic fever	Medical surveillance for Symptoms for 21 days. If fever ³ 101°F, start Ribavirin 500mg PO Q 6h x 10 days for possible Bunyavirus or Arenavirus

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"Working together to protect the health of our community"



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