To help prevent and control the spread of communicable diseases in the District of Columbia, healthcare providers, veterinarians, or other persons in charge of a communicable disease case are **required** by law to report certain diseases and conditions to the DC Department of Health (DOH) according to <u>Chapter 22-B2 of the District of Columbia Municipal Regulations</u>. A case or suspected case of the following diseases must immediately be reported to DOH within the indicated timeframe. Please view our website for additional information: https://doh.dc.gov/service/infectious-diseases.

Emerging infectious diseases, an unusual occurrence of any disease, or an infection or outbreak (e.g. healthcare-associated, foodborne) that may be of public health concern must also be reported immediately by telephone to (202) 442-8141 during normal business hours (weekdays, 8:15am-4:45pm) and then by an online report as described in the section "Other Diseases and Conditions." For immediate epidemiological support to address an urgent/emergent public health issue outside of business hours (weekdays, 8:15am-4:45pm), please call 1-(844)-493-2652.

	Vaccine-Preventable	
What to Report	 Chickenpox (morbidity, pediatric mortality) – 48 h Diphtheria – Immediate* Haemophilus influenza, invasive – 24 h Hepatitis A – Immediate* Measles (Rubeola) – Immediate* Meningitis (Neisseria meningitidis) – Immediate* Mumps – Immediate* 	 Pertussis (Whooping cough) – Immediate* Poliovirus infection – Immediate* Rubella, including congenital rubella syndrome – Immediate* Streptococcal infection, invasive (Pneumococcal disease) – 24 h Tetanus – 24 h Vaccine adverse events – 48 h
Important Notes	* Must be reported immediately by telephone at (202) 442-9371 upon provisional diagnosis or the appearance of suspicious symptoms, and confirmed through an online report submitted using DCRC within 24 h.	
How to Report	DC Reporting and Surveillance Center (DCRC) online reporting system Notifiable Disease and Condition Case Report Form http://doh.dc.gov/service/infectious-diseases	
DOH Contact	Division of Epidemiology–Disease Surveillance and Investigation (DE–DSI) 899 North Capitol Street NE, 6 th Floor, Washington, DC 20002 Tel (202) 442-9371 • Fax (202) 442-8060 • doh.epi@dc.gov	

	Human Immunodeficiency Virus (HIV)	
What to Report	• HIV infection – 48 h	
	• Pregnancies in HIV–infected women – 48 h	
How to Report	Mail, Fax	
	Form available at https://doh.dc.gov/publication/hahsta-notifiable-disease-report-	
	<u>form</u>	
DOH Contact	HIV/AIDS, Hepatitis, STD, and TB Administration (HAHSTA)	
	899 North Capitol Street NE, 4 th Floor, Washington, DC 20002	
	Tel (202) 671-4900 • Fax (202) 673-4367	

V20170630

	Hepatitis B and C*	
What to Report	 Hepatitis B – 48 h[≠] 	
	• Pregnancy in a woman positive for hepatitis B – 48 h [#]	
	• Hepatitis C – 48 h	
	• Pregnancy in a woman positive for hepatitis C – 48 h [#]	
Important Notes	*Hepatitis A is listed under Vaccine-Preventable diseases	
	[‡] Acute hepatitis B is currently mandated. However, case reports for chronic and perinatal	
	hepatitis B are requested and will be mandated in forthcoming regulations.	
	*Requested, but not currently mandated. These conditions will be mandated in forthcoming	
	regulations.	
How to Report	Fax	
	Form available at https://doh.dc.gov/publication/hahsta-notifiable-disease-report-form	
DOH Contact	HIV/AIDS, Hepatitis, STD, and TB Administration (HAHSTA)	
	899 North Capitol Street NE, 4 th Floor, Washington, DC 20002	
	Tel (202) 671-4900 • Fax (202) 671-5094	

	Tuberculosis	
What to Report	• Tuberculosis – 48 h	
How to Report	Fax	
	Form available at https://doh.dc.gov/publication/tb-case-report-form	
DOH Contact	HIV/AIDS, Hepatitis, STD, and TB Administration (HAHSTA)	
	899 North Capitol Street NE, 4 th Floor, Washington, DC 20002	
	Tel (202) 698-4030 • Fax (202) 724-2363	

	Sexually Transr	nitted Diseases
What to Report	 Chancroid – 48 h Chlamydia trachomatis infection (including PID*, perinatal, and trachoma) – 48 h Gonococcal infection – 48 h Granuloma inguinale (donovanosis) – 48 h 	 Lymphogranuloma venereum (LGV, including atypical LGV) – 24 h Syphilis (all stages and congenital) – 48 h Urethritis, atypical – 48 h#
Important Notes	*PID: Pelvic inflammatory disease # Urethritis, atypical, is clinical urethritis with negative nucleic acid amplification test for Chlamydia trachomatis and Neisseria gonorrhoeae. Possible etiologies include M. genitalium, T. vaginalis and Ureaplasma spp.	
How to Report	Fax	
	Form available at https://doh.dc.gov/publication/hahsta-notifiable-disease-report-form	
DOH Contact	HIV/AIDS, Hepatitis, STD, and TB Administration (HAHSTA) 899 North Capitol Street NE, 4 th Floor, Washington, DC 20002	
	Tel (202) 671-4900 • Fax (202) 727-4934	

V20170630 2

	Animal Bites		
What to Report	A person bitten by an animal – Immediate		
Important Notes	Human rabies should be reported as described under Other Diseases and Conditions		
How to Report	DC Reporting and Surveillance Center (DCRC) online reporting system		
	Animal Bite Form		
	https://doh.dc.gov/service/rabies-and-animal-exposures		
DOH Contact	Division of Epidemiology–Disease Surveillance and Investigation (DE–DSI)		
	899 North Capitol Street, NE, 6th Floor, Washington, DC 20002		
	Tel (202) 442-9143 • Fax (202) 442-8060 • Email: <u>rabies.info@dc.gov</u>		
What to Report	An animal who bites a person or animal – Immediate		
	• An <i>animal</i> bitten by another animal – Immediate		
	An animal suspected to have rabies – Immediate*		
Important Notes	* Must be reported immediately by telephone (202) 442-4932 upon provisional diagnosis or the		
	appearance of suspicious symptoms. A report should be submitted online using DCRC within		
	24 h.		
How to Report	DC Reporting and Surveillance Center (DCRC) online reporting system		
	Animal Bite Form		
	https://doh.dc.gov/service/rabies-and-animal-exposures		
DOH Contact	Animal Services Program and Animal Control		
	899 North Capitol Street, NE, Second Floor Washington, DC 20002		
	Tel (202) 567-6664 • Fax (202) 442-8117 • Email: <u>rabies.info@dc.gov</u>		

	Healthcare-Associ	iated Infections (HAI)
What to Report	 Central line–associated bloodstream infections (CLABSIs)# Catheter–associated urinary tract infections (CAUTIs)# Surgical site infections (SSI): SSI: Abdominal hysterectomy# SSI: Colon surgery# 	 Methicillin–resistant Staphylococcus aureus (MRSA) bloodstream infections, LabID event# Clostridium difficile (C.difficile), LabID event # Carbapenem–resistant Enterobacteriaceae (CRE), LabID event # Any infection considered of public health concern# HAI outbreaks or clusters*
Important Notes	* Must be reported immediately by telephone (202) 442–5842 upon provisional diagnosis or the appearance of suspicious symptoms, and confirmed through an online report submitted using DCRC within 24 h	
How to Report	*Outbreaks and clusters should be reported using the DC Reporting and Surveillance Center (DCRC) online reporting system Notifiable Disease and Condition Case Report Form http://doh.dc.gov/service/infectious-diseases	
DOH Contact	Division of Epidemiology– Disease Surveillance and Investigation (DE–DSI) 899 North Capitol Street NE, 6 th Floor, Washington, DC 20002 Tel (202) 442-8141 • Fax (202) 442-8060 • Email doh.hai@dc.gov	

V20170630

	Zika Virus Disease*	
What to Report	• Zika virus disease (including congenital Zika virus infection) – 24 h	
Important Notes	* For more information about pregnant women and infants being followed as part of the Zika	
	Pregnancy Registry, contact the Zika Pregnancy Registry Coordinator: Zika.registry@dc.gov	
How to Report	DC Reporting and Surveillance Center (DCRC) online reporting system	
	Zika Test Request and Reporting Form	
	https://doh.dc.gov/page/providers-information-zika-virus-testing-district-columbia	
DOH Contact	Division of Epidemiology–Disease Surveillance and Investigation (DE–DSI)	
	899 North Capitol Street, NE, 6th Floor, Washington, DC 20002	
	Tel (202) 442-9370 • Fax (202) 442-8060 • Email: <u>Zika.registry@dc.gov</u>	

	School/Child Care Facility-Associated Outbreaks*	
What to Report	• Conjunctivitis (Pink Eye)	• Pinworm (Enterobiasis)
	Gastrointestinal illness	• Ringworm (Tinea)
	Hand, foot, and mouth disease	Scabies
	Head lice	 Streptococcal non–invasive, Group A
	Impetigo	(Scarlet fever and strep throat)
Important Notes	*Required to be reported within 24 h by school/child care facilities only when there are ≥ 3	
	cases that occur in the facility within a 7–day period	
How to Report	DC Reporting and Surveillance Center (DCRC) online reporting system	
	Notifiable Disease and Condition Case Report Form	
	https://doh.dc.gov/node/115022	
DOH Contact	Division of Epidemiology–Disease Surveillance and Investigation (DE–DSI)	
	899 North Capitol Street, NE, 6 th Floor, Washington, DC 20002	
	Tel (202) 442-5893 • Fax (202) 442-8060 • Email: <u>schoolhealth.epi@dc.gov</u>	

	Blood Lead Levels (in children <6 years old)*	
What to Report	 Providers must report a lead poisoned child to DOEE by telephone within 72 h of receiving notification from a laboratory or another provider/facility. Laboratories, including providers who utilize point-of-care (POC) testing, are required by law to report all test results below 10 μg/dL within one week of analysis. For test results of 10 μg/dL and higher, laboratories and providers who utilize point-of-care testing are required by law to report the result to DOEE immediately. As a professional courtesy, we request that all results ≥ 5 μg/dL be reported immediately as well. 	
Important Notes	*Reported to DC Department of Energy & Environment (DOEE), not DC DOH	
How to Report	Phone or Fax	
_	Providers utilizing POC testing to report non–elevated results may also report by email	
DOEE Contact	DC Department of Energy & Environment (DOEE)	
	Lead and Healthy Housing Division	
	1200 First Street NE, 5th Floor, Washington, DC 20002	
	Tel (202) 654-6002 • Fax (202) 535-2607 • Email: <u>lead.screen@dc.gov</u>	

V20170630 4

	Other Diseases	and Conditions
What to Report	Emerging infectious diseases – Immediate	
what to Keport	An unusual occurrence of any disease – Immediate	
	An infection or outbreak that may be of put	
	, and the second	
	• Anthrax – Immediate*	Meningococcal disease, invasive – Lucus disease, invasive –
	Babesiosis – 48 h	Immediate*
	Botulism – Immediate*	Middle East Respiratory Syndrome (MERS) –
	• Brucellosis – 24 h	Immediate*
	 Campylobacteriosis – 24 h 	 Plague (Yersinia pestis) – Immediate*
	 Chikungunya – 24 h 	• Powassan virus – 48 h
	• Cholera (Toxigenic <i>Vibrio cholerae</i> 01 or	• Psittacosis – 24 h
	0139) – Immediate*	• Q Fever – 24 h
	 Coccidioidomycosis – 48 h 	 Rabies (human) – Immediate*
	• Cryptosporidiosis – 48 h	 Rickettsiosis, spotted fever (e.g. Rocky
	• Cyclosporiasis – 48 h	Mountain Spotted Fever) – 48 h
	• Dengue – 24 h	• Salmonellosis – 48 h
	• Ehrlichiosis – 48 h	Severe Acute Respiratory Syndrome (SARS)
	• Encephalitis, acute arboviral (e.g. Eastern	- Immediate*
	Equine Encephalitis, St. Louis Encephalitis,	Shiga toxin–producing Escherichia coli
	Western Equine Encephalitis) – Immediate*	(STEC) – Immediate
	• Giardiasis – 48 h	• Shigellosis – 48 h
		• Smallpox – Immediate*
	Hantavirus pulmonary syndrome (HPS) – Immediate*	 Staphylococcal infections in newborns
		(nosocomial) – Immediate
	Hemolytic uremic syndrome – Immediate*	` /
	Hepatitis A – Immediate*	• Toxic shock syndrome (Staphylococcal,
	• Influenza A, novel – Immediate*	Streptococcal, and other) – 48 h
	• Influenza–associated mortality (patients less	• Trichinosis (Trichinellosis) – 48 h
	than 18 years of age) – Immediate*	• Tularemia – Immediate*
	 Kawasaki disease – 48 h 	• Typhoid fever (Salmonella typhi) –
	• Legionellosis – 48 h	Immediate*
	• Leptospirosis – 48 h	 Vibriosis (non–cholera Vibrio species
	 Listeriosis – Immediate* 	infections) – Immediate
	• Lyme Disease – 48 h	 Viral hemorrhagic fevers (Ebola or other) –
	Malaria – 48 h	Immediate*
	 Meliodosis – 48 h 	• West Nile virus – 48 h
	Meningitis, (aseptic or viral, fungal, and	 Yellow fever – Immediate*
	bacterial (other than <i>N. meningitidis</i>) – 24 h	 Zika virus disease (including congenital Zika
	,	virus infection) – 24 h
Important Notes	*Must be reported immediately by telephone at (20	
	appearance of suspicious symptoms, and confirmed	d through an online report submitted using DCRC
	within 24 h.	
How to Report	DC Reporting and Surveillance Cen	iter (DCRC) online reporting system
	Notifiable Disease and Condition Case Report Form	
		ice/infectious-diseases
DOH Contact	Division of Epidemiology–Disease Surveillance and Investigation (DE–DSI)	
	899 North Capitol Street, NE, 6 th Floor, Washington, DC 20002	
	<u> </u>	42-8060 • Email: <u>doh.epi@dc.gov</u>
	$101(202)442-93/1 \bullet $	+2-0000 ♥ Ellian. aon.cpi(wac.gov

V20170630 5