

Protecting and Improving the Health of Iowans

Kim Reynolds, Governor

Adam Gregg, Lt. Governor

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Reporting HIV and AIDS in Iowa

What's reportable AIDS has been a reportable disease in Iowa since February 1983. HIV became reportable by name in Iowa on July 1, 1998. Iowa Administrative Code 641.11.6., below, details reporting.

641—11.6(141A) Reporting of diagnoses and HIV-related tests, events, and conditions to the department.

- 11.6(1) The following constitute reportable events related to HIV infection:
- a. A test result indicating HIV infection, including:
- (1) Confirmed positive results on any HIV-related test or combination of tests, including antibody tests, antigen tests, cultures, and nucleic acid amplification tests.
- (2) A positive result or report of a detectable quantity on any other HIV detection (non-antibody) tests, and results of all viral loads, including nondetectable levels.
 - b. AIDS and AIDS-related conditions, including all levels of CD4+ T-lymphocytecounts.
- c. Birth of an infant to an HIV-infected mother (perinatal exposure) or any (positive, negative, or undetectable) non-antibody detection test (antigen test, viral culture, viral load, or qualitative nucleic acid amplification test) on an infant 18 months of age or younger.
 - d. Death resulting from an AIDS-related condition, or death of a person with HIV infection.
- 11.6(2) Within seven days of the receipt of a person's confirmed positive test result indicating HIV infection, the director of a plasma center, blood bank, clinical laboratory or public health laboratory that performed the test or that requested the confirmatory test shall make a report to the department on a form provided by the department.
- 11.6(3) Within seven days of the receipt of a test result indicating HIV infection, which has been confirmed as positive according to prevailing medical technology, or immediately after the initial examination or treatment of a person infected with HIV, the physician or other health care provider at whose request the test was performed or who performed the initial examination or treatment shall make a report to the department on a form provided by the department.
- 11.6(4) Within seven days of diagnosing a person as having AIDS or an AIDS-related condition, the diagnosing physician shall make a report to the department on a form provided by the department.
- 11.6(5) Within seven days of the death of a person with HIV infection, the attending physician shall make a report to the department on a form provided by the department.
- 11.6(6) Within seven days of the birth of an infant to an HIV-infected mother or a receipt of a laboratory result (positive, negative, or undetectable) of a non-antibody detection test (antigen test, viral culture, viral load, or qualitative nucleic acid amplification test) on an infant 18 months of age or younger, the attending physician shall make a report to the department on a form provided by the department.
 - **11.6**(7) The report shall include:
 - a. The person's name, address, date of birth, gender, race and ethnicity, marital status, and telephone number.
- b. The name, address and telephone number of the plasma center, blood bank, clinical laboratory or public health laboratory that performed or requested the test, if a test was performed.
 - c. The address of the physician or other health care provider who requested the test.
 - d. If the person is female, whether the person is pregnant.
- 11.6(8) All persons who experience a reportable event while receiving services in the state, regardless of state of residence, shall be reported.

Need reporting forms? Want to call in a report? Have questions? Need surveillance data? Alagie "Al" Jatta, HIV Surveillance Coordinator: 515-281-6918 <u>Alagie.Jatta@idph.iowa.gov</u>, Samoan Don, HIV Surveillance Epidemiologist: 515-242-5141 Samoan.Don@idph.iowa.gov;

For free postpaid "03 CONFIDENTIAL" envelopes, call the Clearinghouse at 1-888-398-9696

COMPLETED FORMS CAN BE SENT VIA THE U.S. POSTAL SERVICE OR YOU CAN USE THE FORM TO COLLECT THE REQUIRED DATA AND THEN CALL US. FAXING OR EMAILING OF COMPLETED FORMS IS NOT ALLOWED!

By Mail:

Iowa Department of Public Health 321 East 12th Street Des Moines, IA 50319 "03 Confidential"

By Phone:

Al Jatta at 515-281-6918 or Jessica Morris at 515-242-5141

INSTRUCTIONS

Don't panic. The form can seem a little foreboding. We do not expect you to know everything on the form, but we do expect you to provide all the information that is known to you.

Additional information. The form is based on the standard CDC report form. It asks for standard CDC information. In addition to the standard information, please use the comment and local field sections of the form to provide any information you may have on the following:

- Is patient newly diagnosed? If yes:
 - o Why was patient tested?
 - o Has the patient been informed they are HIV positive?
 - o How did the patient respond to the news that they were HIV positive?
 - o How is the patient coping with the news?
- Patient's living situation (Who knows about patient's HIV status? Who doesn't?)
- Patient's marital or relationship status (including HIV status of partners)
- Maintaining patient confidentiality is supremely important. With this in mind, what is the best
 way (e.g., a specific phone telephone number, time or place) for a trained Disease Prevention
 Specialist to contact the patient to deliver partner services, i.e., education about HIV, linking to
 care and services, and assistance in notifying partners?
- Other places the patient has lived (including military deployments if any)
- Social Security Number

Questions? Please call 515-242-5141 or 515-281-6918.

Thank you! Thank you for complying with Iowa's HIV reporting statutes!

*First Name *Middle Na Alternate Name Type		iddle Name	me *First Name		*Last Nam	*Last Name *Middle Name		Last Name Soundex *Last Name	
		*F			*Middle N				
(ex: Alias, Married) Address Type □ Residentia	I □ Bad Address	□ Correction	al Facility	*Current	Address, Street				Address Date
☐ Foster Home ☐ Homeless				Odireit					
*Phone ()	City		County		State/Cou	ntry		*ZIF	Code
*Medical Record Number			*Other ID Type			¥	* Number		
.S. Department of Health Human Services					I Case Repo		CDC		Centers for Disease Con and Prevention
Health Department U		ord all da	ites as m	nm/dd/yy	уу)	Form	approved (OMB r	o. 0920-0573 Exp. 06/30/201
Date Received at Health De	partment	e	HARS Do	cument L	JID	St	State Number		
Reporting Health Dept - City	//County				City/Cour	nty Number			
Document Source		8	Surveillanc	e Method	☐ Active ☐ Passive	e □ Follow up □	Reabstrac	tion 🗆	Unknown
Did this report initiate a new ☐ Yes ☐ No ☐ Unknown	v case investigat	tion? F	Report Medium □ 1-Field Visit □ 2-Mailed □ 3-Faxed □ 4-Phone □ 5-Electronic Transfer □ 6-CD/Disk						
Facility Providing Inf	ormation (red	cord all d	ates as i	mm/dd/v	vvv)				
acility Name	ormation (rec	sora an a	ates as i	mmraary	y y y)	*Ph	one () _	
*Street Address									
City	County				State/Country	*ZI	P Code		
Facility <u>Inpatient:</u> 「ype □ Hospital □ Other, specify	□ A	patient: ☐ Pridult HIV Cliniconther, specify _					☐ Labor	ratory	☐ Emergency Room ☐ Corrections ☐ Unknown fy
Date Form Completed		*P	erson Com	pleting Fo			ione () _	•
Patient Demographic	s (record all	dates as	mm/dd/v	/VVV)					
Sex assigned at Birth D	,				□ US □ Other/US	S Dependency (please sp	ecify)	
Date of Birth/_				Alias	Date of Birth	_//			
Vital Status □ 1-Alive □ 2-Dead Date or				te of Death/			State of Death		
Current Gender Identity	☐ Male ☐ Fema☐ Additional gen	•	•	e-to-Female	(MTF) 🗆 Transger	nder Female-to-N	/lale (FTM) 🗆 L	Inknown
Ethnicity						Expanded Ethnicity			
Race American Indian/Alaska Native Asian Check all that apply) Native Hawaiian/Other Pacific Islander					lack/African America	Expanded Race			
Residence at Diagnos	is (add addit	ional add	dresses i	in Comm	nents) (record a	all dates as	mm/dd/	[′] УУУУ	/)
Address Type (Check all that apply to addre									
, miss spery to addition			2.03.1001		and the second s			Α	ddress Date
*Street Address									1 1

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.)					
			*Phone ()		_
Hospital/Facility					
Facility of Diagnosis (add ad	ditional f	facilities in Comme	ents)		
Diagnosis Type (Check all that apply	to facility be	elow) 🗆 HIV 🗆 AIDS	☐ Check if <u>SAME as Faci</u>	lity Providing	Information
Facility Name				*Phone ()
*Street Address				`	, <u> </u>
City	County		State/Country	*ZIP Cod	Δ
•	County				
Facility <u>Inpatient:</u> □ Hospital Type □ Other, specify	Outpatient ☐ Adult HI	: ☐ Private Physician's Office V Clinic	Screening, Diagnostic, Refer □ CTS □ STD Clinic	ral Agency:	Other Facility: ☐ Emergency Room ☐ Laboratory ☐ Corrections ☐ Unknown
	☐ Other, sp	pecify	☐ Other, specify	Consists	☐ Other, specify
*Provider Name		*Provider Phone ()	Specialty	,
Patient History (respond to all	questions	s) (record all dates as	s mm/dd/yyyy) □ Pediatri	c risk (pl	ease enter in Comments)
After 1977 and before the earliest know				.,	
Sex with male					□ Yes □ No □ Unknown
Sex with female					□ Yes □ No □ Unknown
Injected non-prescription drugs					□ Yes □ No □ Unknown
Received clotting factor for hemophilia/coagulation disorder	□ Yes □ No □ Unknown				
HETEROSEXUAL relations with any o	f the follow	ring:			
HETEROSEXUAL contact with intraver	□ Yes □ No □ Unknown				
HETEROSEXUAL contact with bisexua	□ Yes □ No □ Unknown				
HETEROSEXUAL contact with person	□ Yes □ No □ Unknown				
HETEROSEXUAL contact with transfus	□ Yes □ No □ Unknown				
HETEROSEXUAL contact with transpla	□ Yes □ No □ Unknown				
HETEROSEXUAL contact with person	□ Yes □ No □ Unknown				
Received transfusion of blood/blood com	□ Yes □ No □ Unknown				
First date received//	Last	date received/			
Received transplant of tissue/organs or	□ Yes □ No □ Unknown				
Worked in a healthcare or clinical laborate	ory setting				□ Yes □ No □ Unknown
If occupational exposure is being investig	gated or con	sidered as primary mode	of exposure, specify occupation	and setting	:
Other documented risk (please include d	etail in Com	ments)			□ Yes □ No □ Unknown

This report to the Centers for Disease Control and Prevention (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).

Laboratory Data (record additional tests and tests not specified below in Comments) (record all dates as mm/dd/yyyy)

Zaboratory Data (record datational tests and tests not specified below in comments) (record an dates as minutary yyy)
HIV Immunoassays (Non-differentiating)
TEST 1: 🗆 HIV-1 IA 🗆 HIV-1/2 IA 🗆 HIV-1/2 Ag/Ab 🗆 HIV-1 WB 🗆 HIV-1 IFA 🗀 HIV-2 IA 🗀 HIV-2 WB
Test Brand Name/Manufacturer:
RESULT: □ Positive/Reactive □ Negative/Nonreactive □ Indeterminate Collection Date:I □ Rapid Test (check if rapid)
TEST 2: 🗆 HIV-1 IA 🗆 HIV-1/2 IA 🗆 HIV-1/2 Ag/Ab 🗆 HIV-1 WB 🗀 HIV-1 IFA 🗀 HIV-2 IA 🗀 HIV-2 WB
Test Brand Name/Manufacturer:
RESULT: Positive/Reactive Negative/Nonreactive Indeterminate Collection Date:/ Rapid Test (check if rapid)
HIV Immunoassays (Differentiating)
☐ HIV-1/2 Type-differentiating (Differentiates between HIV-1 Ab and HIV-2 Ab) Test Brand Name/Manufacturer:
RESULT: HIV-1 HIV-2 Both (undifferentiated) Neither (negative) Indeterminate Rapid Test (check if rapid)
□ HIV-1/2 Ag/Ab-differentiating (Differentiates between HIV Ag and HIV Ab) Test Brand Name/Manufacturer:
RESULT: □ Ag reactive □ Both (Ag and Ab reactive) □ Neither (negative) □ Invalid/Indeterminate Collection Date: □ Invalid/Indeterminate □ Rapid Test (check if rapid)
□ HIV-1/2 Ag/Ab and Type-differentiating (Differentiates among HIV-1 Ag, HIV-1 Ab, HIV-2 Ab) Test Brand Name/Manufacturer:
RESULT*: HIV-1 Ag HIV-Ab
□ Reactive □ Nonreactive □ Not Reported □ HIV-1 Reactive □ HIV-2 Reactive □ Both Reactive, Undifferentiated □ Both Nonreactive *Select one result for HIV-1 Ag and one result for HIV Ab
HIV Detection Tests (Qualitative)
TEST: ☐ HIV-1 RNA/DNA NAAT (Qual) ☐ HIV-1 Culture ☐ HIV-2 RNA/DNA NAAT (Qual) ☐ HIV-2 Culture
RESULT: □ Positive/Reactive □ Negative/Nonreactive □ Indeterminate Collection Date://
HIV Detection Tests (Quantitative viral load) Note: Include earliest test at or after diagnosis
TEST 1: □ HIV-1 RNA/DNA NAAT (Quantitative viral load) □ HIV-2 RNA/DNA NAAT (Quantitative viral load)
RESULT: Detectable Undetectable Copies/mL: Log: Collection Date:/
TEST 2: ☐ HIV-1 RNA/DNA NAAT (Quantitative viral load) ☐ HIV-2 RNA/DNA NAAT (Quantitative viral load)
RESULT: Detectable Undetectable Copies/mL: Log: Collection Date:/
Immunologic Tests (CD4 count and percentage)
CD4 at or closest to diagnosis: CD4 count: cells/µL CD4 percentage:% Collection Date://
First CD4 result <200 cells/µL or <14%: CD4 count: cells/µL CD4 percentage:% Collection Date://
Other CD4 result: CD4 count: cells/µL CD4 percentage:% Collection Date://
Documentation of Tests
Did documented laboratory test results meet approved HIV diagnostic algorithm criteria? Yes No Unknown If YES, provide specimen collection date of earliest positive test for this algorithm: Lomplete the above only if none of the following was positive: HIV-1 Western blot, IFA, culture, viral load, or qualitative NAAT [RNA or DNA]
If HIV laboratory tests were not documented, is HIV diagnosis documented by a physician? Yes No Unknown If YES, provide date of diagnosis:I
Date of last documented negative HIV test (before HIV diagnosis date):I
Clinical (record all dates as mm/dd/yyyy)
Diagnosis Dx Date Diagnosis Dx Date Diagnosis Dx Date

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 [†]	
Candidiasis, esophageal		Histoplasmosis, disseminated or extrapulmonary		M. tuberculosis, disseminated or extrapulmonary [†]	
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		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 n liver, spleen, or nodes)		Lymphoma, primary in brain		Salmonella septicemia, recurrent	
Cytomegalovirus retinitis (with loss of vision)		Mycobacterium avium complex or M. kansasii, disseminated or extrapulmonary		Toxoplasmosis of brain, onset at >1 mo. of age	
HIV encephalopathy				Wasting syndrome due to HIV	

Treatment/Services Referrals (record all dates		3333.					
Has this patient been informed of his/her HIV infection? ☐ Yes ☐ No ☐ Unknown		tient's partners will be notified about their alth Dept □ 2-Physician/Provider □ 3-F		-			
For Female Patient							
This patient is receiving or has been referred for gynecological obstetrical services: □ Yes □ No □ Unknown	Is this patient currently pregnant? ☐ Yes ☐ No ☐Unknown	Has this patient delivered live-born infants? □ Yes □ No □Unknown					
For Children of Patient (record most recent birth in these	boxes; re	ecord additional or multiple births in Comr	ments)				
*Child's Name		Child's Last Name Soundex	Child's Date of Birth				
*Child's Coded ID		Child's State Number					
Facility Name of Birth (if child was born at home, enter "home	birth")		*Phone				
Facility Type <u>Inpatient</u> : <u>Outpat</u> ☐ Hospital ☐ Oth		<u>Other Facility</u> : ☐ Emerç					
☐ Other, specify		☐ Corrections ☐ Unkno					
*Street Address	City		County	State/Country			
HIV Antiretroviral Use History (record all dates	s as mn	n/dd/yyyy)					
Main source of antiretroviral (ARV) use information (select or ☐ Patient Interview ☐ Medical Record Review ☐ Pro	ne): ovider Rep	port □ NHM&E □ Other	Date patient reported information				
Ever taken any ARVs? ☐ Yes ☐ No ☐ Unknown							
If yes, reason for ARV use (select all that apply):							
□ HIV Tx ARV medications:				use://			
□ PrEP ARV medications:		Date began:/	Date of last use://				
□ PEP ARV medications:		Date began:/	Date of last use://				
□ PMTCT ARV medications:	Date began://	Date of last use://					
☐ HBV Tx ARV medications:		Date began://	Date of last use://				
□ Other		_					
ARV medications:		Date began://	Date of last	use://			
HIV Testing History (record all dates as mm/dd	l/yyyy)						
Main source of testing history information (select one): Date patient reported information Patient Interview □ Medical Record Review □ Provider Report □ NHM&E □ Other □							
Ever had previous positive HIV test? Yes No Unknown Date of first positive HIV test							
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 24 months before first pos	sitive test		icotion)				
Comments							
*Local/Optional Fields							