

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-lymphocyte counts.
- 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: 515-242-5141Alagie.Jatta@idph.iowa.gov, Jessica Morris, HIV Surveillance Epidemiologist: 515-281-6918 Samoane.Don@idph.iowa.gov;

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

COMPLETED FORMS MAY 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:

Alagie Jatta at 515-281-6918

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 of the requested information that is known to you.

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

- Mother's living situation (Who knows about her HIV status? Who doesn't?)
- Mother'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 mother to provide education about HIV, link her to available resources for her and the infant, and offer other assistance as appropriate?
- Other places, either in Iowa or out-of-state, the mother may have lived?
- Mother's Social Security Number

Questions? Please call 515-281-6918.

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

Patient Identification	(record a	II dates a	as mm/dd/yy	уу)							
*First Name			*Middle Nam	ie	*Last Name		La		Last	ast Name Soundex	
Alternate Name Type (ex: Birth, Call Me)			*First Name			*Middle Name		*Last Name			
Address Type □ Residential □ Foster Home □ Homeless					ss, Street	Street		4	Address Date / /		
*Phone	City		County			State/Country			,	ZIP Code	
*Medical Record Number	*01	ther ID Ty	pe			*Number					
U.S. Department of Health & Human Services						Case Report Information NOT trans			_	Centers for Disease Contro and Prevention	
Health Department U		ecord all	dates as m	m/dd/y	ууу)		For	m approved	OMB n	o. 0920-0573 Exp. 06/30/2019	
Date Received at Health De	•		eHARS Do	cument	UID _			State Num	nber _		
Reporting Health Dept - Cit	y/County			C	City/Co	unty Number					
Document Source			Surveillance	Method	□ Ac	tive □ Passive □ Foll	low up	□ Reabstra	ction [Unknown	
Did this report initiate a new ☐ Yes ☐ No ☐ Unknown	w case invest	tigation?	Report Medi	ium 🗆 '	1-Field	Visit □ 2-Mailed □ 5-Electronic Tran					
Facility Providing Inf	ormation (record a	II dates as r	nm/dd/	уууу)						
Facility Name							*Pho	ne () .			
*Street Address							•				
City	Соц	unty			State	e/Country				*ZIP Code	
Facility Inpatient: □ Hosp Type □ Other, specify	ital		☐ Private Physicia							coom □ Laboratory	
Date Form Completed	//		*Person Completing Form			*Phone ()					
Patient Demographic	s (record a	ıll dates	as mm/dd/v	vvv)							
Diagnostic Status at Report □ 4-Pediatric HIV □ 5-Pedia	: 3-Perinat	tal HIV Expo	osure	Sex	_	ed at Birth Female □ Unknown				□ Other/US Dependency e specify)	
Date of Birth//_						Alias Date of Birth	h	_//			
Vital Status □ 1-Alive □ 2-D	Dead	Date of	Death/_	/		_	Sta	te of Death			
Date of Last Medical Evalua	ntion /_	/			Date	of Initial Evaluatior	n for H	IV/_	/_		
Ethnicity Hispanic/Latino	Unknown				Expanded Ethnicity						
	ative Asian cific Islander	□ Black □ White		n American nknown	Expa	nded Race					
Residence at Diagnos	sis (add ad	ditional	addresses i	n Comn	nents	s) (record all da	ates a	ns mm/dd	l/yyy	<i>(</i>)	
Address Type (Check all that apply to addre	ss below)	□ Residenc HIV diagr		ence at diagnosis		esidence at E		dence at Ped everter	diatric	☐ Check if SAME as Current Address	
* Street Address	·	9.	1 1 1 1 1 1 1	- 3		Keenie			Addı	ress Date	
City		County			State	e/Country				*ZIP Code	
										<u>. </u>	

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 ONL	.Y				
*Provider Name (Last, First,	M.I.)				
	,		*Phone ()	
				/_	
Hospital/Facility					
Facility of Diagnosis (ad	dd additional	facilities in Commen	nts)		
Diagnosis Type (Check all that	apply to facility be	low) □ HIV □ AIDS □ Per	inatal Exposure □ Check if SAN	ME as Fac	ility Providing Information
Facility Name				*Phone) ()
*Street Address					
City	County		State/Country		*ZIP Code
Facility Inpatient: □ Hospital Type □ Other, specify		<i>tpatient:</i> □ Private Physician's Pediatric HIV Clinic □ Other, sp			ility: □ Emergency Room □ Laboratory □ Other, specify
*Provider Name		*Provider Phone (·	Special	ty
Patient History (respon	d to all quest	ions) (record all date	es as mm/dd/yyyy)		
Child's biological mother's HIV in	`	,	•		
☐ Known HIV+ before pregnancy☐ Known HIV+ after child's birth			HIV+ sometime before birth □ K tus unknown	nown HIV-	+ at delivery
Date of mother's first positive HI confirmatory test:	V/		Was the biological mother coulabor, or delivery? ☐ Yes ☐		pout HIV testing during this pregnancy, known
After 1977 and before the earl	iest known diagno	osis of HIV infection, this o			
Perinatally acquired HIV infection	n				□ Yes □ No □ Unknown
Injected non-prescription drugs					□ Yes □ No □ Unknown
Biological Mother had HETER	OSEXUAL relation	ns with any of the followin	g:		
HETEROSEXUAL contact with	intravenous/inject	ion drug user			□ Yes □ No □ Unknown
HETEROSEXUAL contact with	n bisexual male				□ Yes □ No □ Unknown
HETEROSEXUAL contact with	person with hemo	philia/coagulation disorder v	with documented HIV infection		□ Yes □ No □ Unknown
HETEROSEXUAL contact with	transfusion recipie	ent with documented HIV inf	fection		□ Yes □ No □ Unknown
HETEROSEXUAL contact with	transplant recipie	nt with documented HIV infe	ection		☐ Yes ☐ No ☐ Unknown
HETEROSEXUAL contact with	person with docu	mented HIV infection, risk no	ot specified		☐ Yes ☐ No ☐ Unknown
Received transfusion of blood/bl	ood components (other than clotting factor) (do	ocument reason in Comments)		□ Yes □ No □ Unknown
First date received / /	/	_ Last date received			
Received transplant of tissue/org	gans or artificial ins	semination			□ Yes □ No □ Unknown
Before the diagnosis of HIV infe	ction, this child ha	ad:			
Injected non-prescription drugs					☐ Yes ☐ No ☐ Unknown
Received clotting factor for hemocoagulation disorder	□ Yes □ No □ Unknown				
Received transfusion of blood/bl	ood components (other than clotting factor) (do	ocument reason in Comments)		□ Yes □ No □ Unknown
First date received //	/	Last date received			
Received transplant of tissue/org	gans				☐ Yes ☐ No ☐ Unknown
Sexual contact with male					□ Yes □ No □ Unknown
Sexual contact with female					□ Yes □ No □ Unknown
Other documented risk (please i	□ Yes □ No □ Unknown				

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

HIV Immunoassays (Non-differentiating)
TEST 1:
Test Brand Name/Manufacturer:
RESULT: Positive/Reactive Negative/Nonreactive Indeterminate Collection Date:// Rapid Test (check if rapid)
TEST 2:
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 Ab reactive Both (Ag and Ab reactive) Neither (negative) 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: // // // 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: // 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: Complete 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 laboratory tests were not documented, HIV-Infected

Clinical (record all dates as mm/dd/yyyy)

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 [†]	
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		Lymphoid interstitial pneumonia and/or pulmonary lymphoid hyperplasia		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	

Birth History (for Perinatal Cases only)

Residence at Birth								
Birth History Available ☐ Yes ☐ No ☐ Unknown	☐ Check if SA	□ Check if <u>SAME as Current Address</u>						
* Street Address			City					
County	State/Count	У		*ZIP Code				
Facility of Birth								
☐ Check if SAME as Facility Providing Information								
Facility Name of Birth (if child was born at home, enter "home birth") *Phone () *ZIP Code								
Facility Type	<u>Outpatien</u> : □ Other, s	t: pecify		Other Facility: ☐ Er	mergency Room □ Corrections □ Unknown			
*Street Address		City		County	State/Country			
Birth History					·			
	Type □ 1-Single □ :: □ 3->2 □ 9-Ui				Cesarean 3-Non-Elective Cesarean pe 9-Unknown			
Birth Defects	If yes, please			andari, arimiowii t	ype = 0 Gillanown			
Neonatal Status ☐ 1-Full-term ☐ 2-Premature			tational Age in We	eks.	(99–Unknown)			
Gestational Month			- Total number of					
Prenatal Care Began (00-None, 99-		atal care		· · · · · · · · · · · · · · · · · · ·	e, 99-Unknown)			
Did mother receive any antiretrovirals (ARVs) pr □ Yes □ No □ Refused □ Unknown	rior to this pregnai	1cy?	If yes, please sp					
Did mother receive any ARVs during pregnancy ☐ Yes ☐ No ☐ Unknown	/?		If yes, please sp	ecify all:				
Did mother receive any ARVs during labor/deliv ☐ Yes ☐ No ☐ Unknown	very?		If yes, please sp	ecify all:				
Maternal Information								
Maternal DOB Maternal Last	Name Soundex	Materr	nal Stateno	Maternal Coun	try of Birth			
*Other Maternal ID – List Type		Numb	er					
Services Referrals (record all dates a	as mm/dd/yyyy)						
This child received or is receiving:								
Neonatal ARVs for HIV prevention: ☐ Yes ☐ No	□ Unknown Dat	e began:	//	Date of la	st use: / /			
If Yes, please specify: 1)	2)		3)	4)	5)			
Anti-retroviral therapy for HIV treatment: ☐ Yes	□ No □ Unknown	Date be	egan:/	/ Dat	te of last use:///			
PCP Prophylaxis: ☐ Yes ☐ No ☐ Unknown	Date began:	//_	Date of	last use:/	/			
Was this child breastfed? ☐ Yes ☐ No ☐ Unknown	own							
This child's primary □ 1- Biological Parent □ 2- Other Relative □ 3- Foster/Adoptive parent, relative □ 4- Foster/Adoptive parent, unrelated caretaker is: □ 7- Social Service Agency □ 8- Other (please specify in comments) □ 9- Unknown								
Comments								
*Local/Optional Fields								

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).

IOWA DEPARTMENT OF PUBLIC HEALTH

Perinatal HIV Exposure Reporting (PHER)

	nt's State Numbernt's City Number	-	Mother's State Number Form Approved OMB No. 0920-0573 Exp. Date (
1.	If information on the mot	her is	not available, was the	child a	adopted, or in foste	er care?			
	☐ Yes ☐ No ☐ Not applica	able							
2.	Records abstracted								
2.	(1 = Abstracted, 2 = Attempted—	record n	ot available, 3 = Not abstracte	d, 4 = At	tempted—will try again)				
	Prenatal care records		Pedia	itric med	dical records (non-HIV cli	nic or provider)			
	Maternal HIV clinic record	ds	Birth	certifica	te				
	Labor and delivery record	s	Death	certific	ate				
	Pediatric birth records		Healt	h depart	ment records				
	Pediatric HIV medical recordsOther (Specify)								
3.	Weeks' gestation at first	prena	tal care visit						
4.	Was the mother screened	d for a	ny of the following dur	ing pr	egnancy?				
	(Check test(s) performed before	birth, bu	t closest to date of delivery or Date (mm/dd/yyyy)	admissi No	on to labor and delivery) Not documented	Record not available	Unknown		
	Group B strep		/ /						
	Hepatitis B (HBsAg)								
	Rubella								
	Syphilis								
5.	Diagnosis (for the mother		following conditions of						
5.	(See instructions for data abstra			uring	uns pregnancy or a	it the time of labor a	ilia delivery		
		Yes	Date (mm/dd/yyyy)	No	Not documented	Record not available	Unknown		
	Bacterial vaginosis								
	Chlamydia trachomatis infection								
	Genital herpes								
	Gonorrhea								
	Group B strep								
	Hepatitis B (HbsAg+)								
	Hepatitis C								
	PID								
	Syphilis								
	Trichomoniasis								
6.	Mother's reproductive his	story							
	No. of previous pregr	nancies	No. of prev	ious mi	scarriages or stillbirths				
	No. of previous live b	irths	No. of prev	ious inc	luced abortions OR	Total No. of pre	evious abortions		
7 .	Complete the chart for al	l siblir			1	1			
	Date of birth (mm/dd/yyyy)	6	Age yrs: mos as of mm/yyyy)		V serostatus ee list below)	State Number	City Number		
Cib				(0	ee list below)	Number	Number		
Sib :			as of// as of//						
Sib			as of/ /						
Sib			as of/ /						
SID			Infected, 2 = Not infected, 3 = Ir	determi	nate 9 = Not documented	U = Unknown			
\geq	i ii v Goloste			. 30.011111		, = 0			

8.	8. Was substance use during pregnancy noted in the medical or social work	records?)					
	☐ Yes ☐ No (Go to 9) ☐ Record not available (Go to 9) ☐ Unknown							
	8a. If yes, indicate which substances were used during pregnancy. (Check	all that app	oly)					
	 ☐ Alcohol ☐ Cocaine ☐ Marijuana (cannabis, THC, cannabinoid ☐ Amphetamines ☐ Crack cocaine ☐ Methadone ☐ Barbiturates ☐ Hallucinogens ☐ Methamphetamines 		Opiates Other (Specify) Specific drug(s) not c	•				
	☐ Benzodiazepines ☐ Heroin ☐ Nicotine (any tobacco product)							
	8b. If substances used, were any injected?							
	☐ Yes ☐ No ☐ Not documented ☐ Unknown ☐ Specify injected substance(s			-				
9.	9. Was a toxicology screen done on the mother (either during pregnancy or	at the tim	e of delivery)?					
	☐ Yes, positive result (Check all that apply) ☐ Alcohol ☐ Cocaine ☐ Marijuana (cannabis, THC, cannabinoids) ☐ Opiates ☐ Amphetamines ☐ Crack cocaine ☐ Methadone ☐ Other (Specify) ☐ Barbiturates ☐ Hallucinogens ☐ Methamphetamines ☐ Specific drug(s) not documente							
	☐ Barbiturates ☐ Hallucinogens ☐ Methamphetamines ☐ Benzodiazepines ☐ Heroin ☐ Nicotine (any tobacco product)		pecine arag(s) not e	locamentea				
	☐ Yes, negative result ☐ No							
	☐ Toxicology screen not documented							
10.	10. Was a toxicology screen done on the infant at birth?							
	☐ Yes, positive result (Check all that apply)							
	☐ Alcohol ☐ Cocaine ☐ Marijuana (cannabis, THC, cannabinoid		Opiates					
	☐ Amphetamines☐ Crack cocaine☐ Methadone☐ Barbiturates☐ Hallucinogens☐ Methamphetamines		Other (Specify) Specific drug(s) not c	locumented				
	☐ Benzodiazepines ☐ Heroin ☐ Nicotine (any tobacco product)		_ opcome drag(s) not accumented					
	☐ Yes, negative result							
	□ No							
	☐ Toxicology screen not documented							
11.	11. Was the mother's HIV serostatus noted in her prenatal care medical recor	ds?						
	☐ Yes, HIV-positive ☐ Yes, HIV-negative ☐ No ☐ No prenatal care ☐ Record not ava	ilable 🗆 L	Inknown					
12.	12. Were antiretroviral drugs prescribed for the mother during this pregnancy	?						
	☐ Yes (Complete table) ☐ No (Go to 12a) ☐ Not documented (Go to 13) ☐ Record not av Drug name ☐ Drug Date drug started ☐ Gestational age ☐ Drug started ☐ Yes No (weeks; round down)	opped ND (it	o 13) ☐ Unknown (Date stopped f yes in preceding umn) (mm/dd/yyyy)	Go to 13) Stop codes (See list on p. 4)				
i	i		<u></u>					
ii	ii							
iii.	iii							
iv.	iv							
v.	v							
vi.	vi		/ /					
	(After completing table, go to 13)							
	12a. If no antiretroviral drug was prescribed during pregnancy, check rea	son.						
	☐ No prenatal care ☐ Mother known to be HIV-negative during pregnancy			□ Unknown				
	☐ HIV serostatus of mother unknown ☐ Mother refused	☐ Othe	er (Specify)					
13.	13. Was mother's HIV serostatus noted in her labor and delivery records?							
	☐ Yes, HIV-positive ☐ Yes, HIV-negative ☐ No ☐ Record not available ☐ Unkno	wn						

14.	Did mother receive a	ntiretroviral c	drugs during labor and	delivery?			`
	☐ Yes (Complete table)	☐ No (Go to 14a)	☐ Not documented (Go to	15) Record not ava	ilable (Go to 15)	☐ Unkn	own (Go to 15)
	Drug name	Drug refused	Date received (mm/dd/yyyy)	Time receive (See military tin		e of admi	inistration Not documented
i							
ii		_ 🗆					
iii		_ 🗆					
iv		_					
v		_ 🗆					
vi		_	//				
	(After completing the table	e, go to 15)		Military time: noon =	12:00; midnight =	00:00	
	14a. If no antiretrovi	ral drug was	received during labor a	and delivery, check	reason.		
	☐ Precipitous deliv	•	☐ HIV serostatus of mother unknown	☐ Mother tested H negative during	IV- Dother (S	Specify)	
	☐ Prescribed but n	ot administered	☐ Birth not in hospital	pregnancy	☐ Not documented		
				☐ Mother refused	☐ Unknow	/n	
16.	(up to 6 months after disc	harge).	result or first viral load Not available 16I Date blood drawn (mm/dd/yyyy)	d result after disch b. Viral load result Result in copies/mL	arge from ho ☐ Not done Result in logs	□ Not	available Date blood drawn (mm/dd/yyyy) //
17.	Onset of labor Admission to labor and delivery	Birth not in ho Time (See military time)	Date (mm/dd/yyyy)	Rupture of membranes Delivery	Time (See military time):		Date (mm/dd/yyyy)
18.	If Cesarean delivery,	mark all the f	ollowing indications th	nat apply.			
	 ☐ HIV indication (high viral ☐ Previous Cesarean (repo ☐ Malpresentation (breech ☐ Prolonged labor or failur 	eat) , transverse)	☐ Fetal distress	 ☐ Mother's or physician's preference ☐ Fetal distress ☐ Placenta abruptia or p. previa 			proportion)
19.			ed on the child's birth regative Record not available				

20. Wer	e antiretroviral d	rugs presc	ribed for the chil	d?				
□ Ye	es (Complete table)	□ No (Go t	o 20a)	mented Re	ecord not ava	ilable 🗆	Unknown	
	Drug name	Drug refused	Date drug started (mm/dd/yyyy)	Time started (See military time)	Drug s Yes No	topped ND UNK	Stop date (if therapy not completed) (mm/dd/yyyy)	Stop codes (See list)
ii. iii. iv. v.								
			Military tim	ne: noon = 12:00	; midnight =	00:00		
	☐ HIV serostatus ☐ Mother known to ☐ Mother refused	of mother unkr o be HIV-nega	as prescribed, incomown tive during pregnancy ore, choose the 2 m	☐ Other ☐ Not do	(Specify) ocumented			
\$2 = ART \$3 = Dru \$4 = Poo \$5 = Inac \$6 = Stra \$7 = Dru \$8 = Mot	erse events (toxicity, completed gresistance detected and adherence dequate effectiveness tegic treatment intergrite interactions her's choice	d s ruption (plann		S11 = In S12 = In S13 = R S14 = M	-	ectiveness nvenience ndicated; unl		
ART ND PCP PID STAT	pelvic inflammator immediately (station	ipy <i>vecii</i> pneumor ry disease	nia [<i>jirovecii</i> is now pr	eferred to <i>carinii</i>	; abbreviatio	n is the sam	ne]	
			information you co e date and source			rerall unde	rstanding of this child	's HIV