# Public Health

Adam Gregg

Kelly Garcia DIRECTOR

## 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.

**II.6(I)** 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.

**I1.6(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.

**II.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.

**II.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.

**II.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.

**I1.6(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: 515-322-8819 | <u>alagie.jatta@idph.iowa.gov</u> Samoane Don, HIV Surveillance Epidemiologist: 515-721-8486 | <u>samoane.don@idph.iowa.gov</u> For free postpaid "03 CONFIDENTIAL" envelopes, call 515-322-8819

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

#### **By Phone:**

Al Jatta at 515-322-8819 or Samoane Don at 515-721-8486

### **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:

- 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 patient to deliver partner services, i.e., education about HIV, linking to care and services, and assistance in notifying partners?
- Other places, either in Iowa or out-of-state, the mother may have lived?
- Mother's Social Security Number

Questions? Please call 515-721-8486 or 515-322-8819.

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

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

*First Name	*Middle Nam	е		*L	ast Nam	e		Last Name Soundex	
Alternate Name Type (example: Birth, Ca	all Me) <b>*Firs</b> t	Name			*Middle	Name	*	Last Name	
Address Type  Residential  Bad addr	ess	onal facility	*Curren	t Addre	ss, Street	t		Address Date	
□ Foster home □ Homele		□ Other							
□ Postal □ Shelter □ Te *Phone City	emporary	Cou				State/Cou	under a	//	
	hone City County State/Country					-			
*Medical Record Number		*(	Other ID 1	Гуре			*Number		
	di	rs at time of µ agnosis) *Inf	perinatal e formation	exposure NOT trai	or patien	ts aged <13	3 years at time of	Centers for Disease Control and Prevention (CDC) MB no. 0920-0573 Exp. 02/28/2026	
Date Received at Health Department		eHARS Do	cument L	JID			State Numl	ber	
// Reporting Health Dept—City/County		<u> </u>		City/Co	unty Num	iber			
Document Source		Surveilland	ce Metho	d 🗆 Acti	ve 🗆 Pa	assive 🗆 I	Follow up 🛛 Real	bstraction 🗆 Unknown	
Did this report initiate a new case inves	stigation?	Report Me		-Mailed	□ 3-Fax	ked □ 4-I	Phone	tronic transfer 🛛 6-CD/disk	
III. Facility Providing Informati	on (record a	all dates as	s mm/dd	/уууу)					
Facility Name							* <b>Phone</b> ( )		
*Street Address									
-	ounty			Stat	e/Countr	У		*ZIP Code	
Facility         Inpatient:         Hospital           Type         Other, specify		: □ Private ph HIV clinic □						gency room □ Laboratory specify	
Date Form Completed // / /// /// /// /// /// /// /// /// /// /// /// / /// /// /// /// /// /// / / /// /// / / / / / / / / / / / / / / / / / / /		*Person Cor	mpleting	Form			*Phone (  )		
IV. Patient Demographics (reco	ord all dates	as mm/dd/	уууу)						
Diagnostic Status at Report □ 3-Perina □ 4-Pediatric HIV □ 5-Pediatric AIDS	□ 6-Pediatric s	eroreverter	Male	signed a e □ Fen	nale 🗆 U	Inknown E	Birth (spec	C □ Other/US dependency	
Date of Birth / / /					Alias Da	ate of Birth	n//		
Vital Status   1-Alive  2-Dead	Date of I	Death	_/				State of Death		
Date of Last Medical Evaluation					of Initial	Evaluation	n for HIV/	'I	
Gender Identity		-	-						
□ Additional gender ide									
Date Identified / / / /									
Sexual Orientation   Straight or heteror  Additional sexual									
□ Declined to answ									
Date Identified / / /									
Ethnicity   Hispanic/Latino  Not Hispa	anic/Latino 🗆 🛛	Jnknown				Exp	Expanded Ethnicity		
Race□ American Indian(check all that apply)□ Native Hawaiian						Exp	anded Race		
V. Residence at Diagnosis (add	l additional a						as mm/dd/yyyy		
Address Event Type <ul> <li>Residence at HIV</li> <li>Residence at stage</li> <li>Residence at stage</li></ul>									
Address Type 🗆 Residential 🗆 Bad address 🗆 Correctional facility 🗆 Foster home 🗆 Homeless 🗆 Military 🗆 Other 🗆 Postal 🗆 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.									
This report to CDC is authorized by law (Sections may be mandatory under state and local statutes. permit identification of any individual on whom a r will not otherwise be disclosed or released withou	Your cooperation ecord is maintaine	is necessary for d is collected wi	r the unders ith a guarant	tanding an tee that it v	d control of vill be held i	HÍV. Informati n confidence,	ion in CDC's National H will be used only for the	IV Surveillance System that would e purposes stated in the assurance, and	

#### VI. Facility of Diagnosis (add additional facilities in Comments)

-	of Blaghosis (add				- 01 - 1 / 0 4			11 1 <b>1</b> 1			
Diagnosis Ty	pe (check all that apply	to facility below) □ HIV	□ Stage 3 (AID	S)	e Check if <u>SA</u>	ME as facilit	y provid	ding information			
Facility Name	)				*Phone (	( )					
*Street Addre	ISS										
City	County State/Country						*ZIP Code				
Facility Type	Facility Type       Inpatient:       Hospital       Outpatient:       Private physician's office       Pediatric clinic       Other Facility:       Emergency room       Labo										
	□ Other, specify □ Pediatric HIV clinic □ Other, specify □ Unknown □ Other, specify										
*Provider Nar	ne		*Provider Pho	ne ( )	Specialty						
VII. Patient	History (respond	to all questions) (rec	ord all dates	as mm/dd/www)							
□ Known HIV+	+ before pregnancy □ K	us (select one): □ Refuse nown HIV+ during pregnan V+, time of diagnosis unkno	cy    □  Known HI	/+ sometime before birth		delivery					
	Date of birthing person's first positive test result to confirm infection ///										
After 1977 and	d before the earliest kn	own diagnosis of HIV ir	nfection, the bir	thing person had:							
Perinatally acq	uired HIV infection					□ Yes	□ No	Unknown			
Injected nonpre	Injected nonprescription drugs										
Birthing perso	on had HETEROSEXUA	AL relations with any of	the following:								
HETEROSEXU	JAL contact with person	who injected drugs				🗆 Yes	□ No	Unknown			
HETEROSEXU	JAL contact with bisexua	al male				🗆 Yes	□ No	Unknown			
HETEROSEXU	IETEROSEXUAL contact with person with hemophilia/coagulation disorder with documented HIV infection										

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
Birthing person 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
Been breastfed/chestfed by non-birthing person	□ Yes	□ No	Unknown
Received premasticated/pre-chewed food from non-birthing person	🗆 Yes	□ No	Unknown
Other documented risk (include detail in Comments)	□ Yes	□ No	Unknown

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

Diagnosis	Dx Date	Diagnosis	Dx Date	Diagnosis	Dx Date
Bacterial infection, multiple or recurrent		HIV encephalopathy		Mycobacterium avium complex or M.	
(including Salmonella septicemia)				kansasii, disseminated or extrapulmonary	
Candidiasis, bronchi, trachea, or lungs		Herpes simplex: chronic ulcers (>1 mo. duration), bronchitis, pneumonitis, or esophagitis		M. tuberculosis, pulmonary <sup>1</sup>	
Candidiasis, esophageal		Histoplasmosis, disseminated or extrapulmonary		M. tuberculosis, disseminated or extrapulmonary <sup>1</sup>	
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		Lymphoma, immunoblastic (or equivalent)		Toxoplasmosis of brain, onset at >1 mo.	
(other than in liver, spleen, or nodes)				of age	
Cytomegalovirus retinitis (with loss of vision)		Lymphoma, primary in brain		Wasting syndrome due to HIV	
<sup>1</sup> If a diagnosis date is entered for either tub	erculosis diagnosis	above, provide RVCT Case Number:			

CDC 50.42B

#### IX. Laboratory Data (record additional tests and tests not specified below in Comments) (record all dates as mm/dd/yyyy) HIV Immunoassavs TEST 🗆 HIV-1 IA 🗆 HIV-1/2 IA 🗆 HIV-1/2 Ag/Ab 🗆 HIV-2 IA Test Brand Name/Manufacturer Lab Name Facility Name Provider Name Collection Date \_\_\_\_/ \_\_\_ /\_\_\_\_/ **Result** Positive Negative Indeterminate Testing Option (if applicable) Dent-of-care test by provider Definest, result directly observed by a provider<sup>2</sup> Lab test, self-collected sample **TEST** D HIV-1/2 Ag/Ab differentiating immunoassay (differentiates between HIV Ag and HIV Ab) Lab Name Test Brand Name/Manufacturer Provider Name Facility Name Collection Date \_\_\_\_/\_\_\_/\_\_\_\_/ **Result Overall:** □ Reactive □ Nonreactive Analyte results: HIV-1 Ag: Reactive Nonreactive HIV-1/2 Ab: Reactive Nonreactive Testing Option (if applicable) 🗆 Point-of-care test by provider 🗆 Self-test, result directly observed by a provider<sup>2</sup> 🗆 Lab test, self-collected sample **TEST** I HIV-1/2 Ag/Ab and type-differentiating immunoassay (differentiates among HIV-1 Ag, HIV-1 Ab, and HIV-2 Ab) \_\_\_\_Lab Name \_\_\_\_\_ Provider Name \_\_\_\_ Test Brand Name/Manufacturer Facility Name Result<sup>3</sup> Overall interpretation: Reactive Nonreactive Index Value Collection Date \_\_\_/\_\_/\_\_\_/ Analyte results: HIV-1 Ag: Reactive Nonreactive Not reportable due to high Ab level Index Value HIV-1 Ab: □ Reactive □ Nonreactive □ Reactive undifferentiated Index Value HIV-2 Ab: Reactive Nonreactive Reactive undifferentiated Index Value Testing Option (if applicable) Dent-of-care test by provider Definest, result directly observed by a provider<sup>2</sup> Lab test, self-collected sample **TEST** I HIV-1/2 type-differentiating immunoassay (supplemental) (differentiates between HIV-1 Ab and HIV-2 Ab) Test Brand Name/Manufacturer Lab Name Facility Name Provider Name Result<sup>4</sup> Overall interpretation: 🗆 HIV positive, untypable 🗆 HIV-1 positive with HIV-2 cross-reactivity 🗆 HIV-2 positive with HIV-1 cross-reactivity □ HIV negative □ HIV indeterminate □ HIV-1 indeterminate □ HIV-2 indeterminate □ HIV-1 positive □ HIV-2 positive Analyte results: HIV-1 Ab: Positive Negative Indeterminate Collection Date / / HIV-2 Ab: □ Positive □ Negative □ Indeterminate Testing Option (if applicable) Dent-of-care test by provider Definest, result directly observed by a provider<sup>2</sup> Lab test, self-collected sample TEST D HIV-1 WB D HIV-1 IFA D HIV-2 WB Test Brand Name/Manufacturer Lab Name Facility Name Provider Name **Result** Positive Negative Indeterminate Collection Date \_\_\_\_/\_\_\_/\_\_ Testing Option (if applicable) Dent-of-care test by provider Definest, result directly observed by a provider<sup>2</sup> Lab test, self-collected sample **HIV Detection Tests** Lab Name Test Brand Name/Manufacturer Provider Name Collection Date \_\_\_\_ / \_\_\_ / \_\_\_ / Facility Name **Result** I HIV-1 I HIV-2 Both (HIV-1 and HIV-2) HIV, not differentiated (HIV-1 or HIV-2) Neither (negative) Testing Option (if applicable) District Point-of-care test by provider Self-test, result directly observed by a provider Lab test, self-collected sample Test Brand Name/Manufacturer Lab Name Facility Name Provider Name **Result** *Qualitative:* Reactive Nonreactive Collection Date \_\_\_\_ / \_\_\_ / \_\_\_ / Analyte results: HIV-1 Quantitative: Detectable above limit Detectable within limits Detectable below limit Copies/mL Loa Testing Option (if applicable) Dent-of-care test by provider Definest, result directly observed by a provider<sup>2</sup> Lab test, self-collected sample TEST DHIV-1 RNA/DNA NAAT (Qualitative) HIV-1 culture HIV-2 RNA/DNA NAAT (Qualitative) HIV-2 culture Test Brand Name/Manufacturer Lab Name Provider Name Facility Name Collection Date \_\_\_ /\_\_ /\_\_ **Result** Positive Negative Indeterminate **Testing Option** (if applicable) Dent-of-care test by provider Delt-test, result directly observed by a provider<sup>2</sup> Lab test, self-collected sample **TEST** D HIV-1 RNA/DNA NAAT (Quantitative) D HIV-2 RNA/DNA NAAT (Quantitative) Test Brand Name/Manufacturer Lab Name Facility Name Provider Name **Result** Detectable above limit Detectable within limits Detectable below limit Not detected **Copies/mL** Loa Collection Date \_\_\_ / \_\_ / \_\_ / \_\_ \_\_ Testing Option (if applicable) Dent-of-care test by provider Definest, result directly observed by a provider<sup>2</sup> Lab test, self-collected sample Drug Resistance Tests (Genotypic) **TEST** HIV-1 Genotype (Unspecified) Test Brand Name/Manufacturer Facility Name Lab Name Collection Date \_\_\_/\_\_ /\_\_\_ /\_\_\_ \_\_\_ Provider Name Immunologic Tests (CD4 count and percentage) CD4 count \_ cells/µL CD4 percentage \_\_\_\_\_ % Collection Date \_\_\_\_ /\_\_ /\_\_ \_\_ \_\_ Test Brand Name/Manufacturer Lab Name Facility Name Provider Name

IX. Laboratory Data (r	ecord additional test	s and tests not spec	ified below	w in Comments	) (record all da	tes as minidu/y	yyy) (cont)
Documentation of Tests							
Did documented laboratory							
If YES, provide specimen c Complete the above only if n	one of the following were r	positive test result for	this algorit	nm//	/ /e_NAAT (RNA or )	DNA) qualitative l	JAAT (RNA or
DNA), HIV-1/2 type-differenti						orniy, quantativo r	
Is earliest evidence of diag	nosis HIV-infected	🗆 Yes 🗆 No 🗆 Unk	nown	Date of diagn	osis by physician	//	
documented by a physician than by laboratory test res		ed □ Yes □ No □ Unk	nown	Date of diagn	osis by physician	//	
<sup>2</sup> Results not directly observed b		rded in HIV Testing Histor	V				
<sup>3</sup> Complete the overall interpreta <sup>4</sup> Always complete the overall inte	ation and the analyte results						
X. Birth History (for pa	tients exposed perin	atally with or withou	ut conseq	uent infection)			
Birth history available?	Yes  No  Unknown			· · · ·			
Residence at Birth	Check if SAME as current	taddress					
Address Type	I □ Bad address □ Corr	rectional facility 🛛 Foste	rhome 🗆 H	Homeless 🗆 Milita	ary 🗆 Other 🗆 P	ostal 🗆 Shelter	□ Temporary
*Street Address		City					
County		State/Country			*ZIP Code		
Facility of Birth	Check if SAME as facility	providing information					
Facility Name of Birth		1 5			*Phone		
(if child was born at home, er	nter "home birth")				( )		
Facility Type Inpatient	: 🗆 Hospital	Outpatient:		Other F	acility:  Emergency	y room 🛛 Correctio	ns 🗆 Unknown
□ Other,	specify	□ Other, specify		O Othe	r, specify		
*Street Address				City			
County		State/Country			*ZIP Code		
Birth History	Birth Weight	lbs oz	grams	Type D 1-Sing	le 🗆 2-Twin 🗆 3	-More than two	9-Unknown
Delivery   Vaginal  Cesa	arean 🗆 Unknown						
If Cesarean delivery, mark		ons that apply.					
□ HIV indication (high viral lo		Previous Cesarean (	• •		Malpresenta	ation (breech, trans	sverse)
Prolonged labor or failure t		□ Birthing person's or			Fetal distres	SS	
Placenta abruptia or p. pre	via	□ Other (e.g., herpes,	disproportio	n) (Specify)			
Not specified Birth Information	Data		Time (use	military times no	on = 12:00; midni	abt = 00.00	
	membranes Date			•	on = 12:00; midni	gnt = 00:00)	
Delivery				_			
Congenital Disorders	□ Yes □ No □ Unknow	wn If YES, specify ty	pes				
Neonatal Status D 1-Full-1	erm 🗆 2-Premature 🗆 9	9-Unknown Neon	atal Gestat	ional Age in Wee	<b>ks</b> (99 = Unk	nown, 00 = None)	
Was a toxicology screen		I			sult		
done on the infant		Not screened	Date	of screen	Positive	Negative	Unknown
after birth?	Alcohol		/	_/			
🗆 Yes 🗆 No 🗆 Unknown	Amphetamines		/	_/			
(If screening for the same	Barbiturates		/	_/			
substance was done on	Benzodiazepines		/	_/			
more than one occasion, record additional dates and	Cocaine		/	_/			
results in Comments)	Crack cocaine		1	1			
,			/				
			/				
	Fentanyl		/	_/			
	Fentanyl Hallucinogens			_/ _/			
	Fentanyl Hallucinogens Heroin						
	Fentanyl Hallucinogens Heroin K2						
	Fentanyl Hallucinogens Heroin K2 Marijuana						
	Fentanyl Hallucinogens Heroin K2 Marijuana (cannabis, THC, cannabing						
	Fentanyl Hallucinogens Heroin K2 Marijuana (cannabis, THC, cannabino Methadone						
	Fentanyl Hallucinogens Heroin K2 Marijuana (cannabis, THC, cannabino Methadone Methamphetamines						
	Fentanyl Hallucinogens Heroin K2 Marijuana (cannabis, THC, cannabino Methadone Methamphetamines Nicotine (any tobacco)						
	Fentanyl Hallucinogens Heroin K2 Marijuana (cannabis, THC, cannabino Methadone Methamphetamines Nicotine (any tobacco) Opiates						
	Fentanyl Hallucinogens Heroin K2 Marijuana (cannabis, THC, cannabino Methadone Methamphetamines Nicotine (any tobacco) Opiates PCP						
	Fentanyl Hallucinogens Heroin K2 Marijuana (cannabis, THC, cannabino Methadone Methamphetamines Nicotine (any tobacco) Opiates						

#### XI. Birthing Person History (for patients exposed perinatally with or without consequent infection)

Birthing Person Date of Birth/	/	Birthin	Birthing Person Last Name Soundex					
Birthing Person Country of Birth		Birthin	Birthing Person State ID Number					
Birthing Person City/County ID Num	ber	*Other	*Other Birthing Person ID (specify type of ID and ID number)					
Prenatal Care—Month of Pregnancy (99 = Unknown, 00 = None)	Prenatal Care Began		al Care—Total Number of Inknown, 00 = None)	Prenatal Care Visits				
Has the birthing person ever been preg	nant If YES, specify	how many previous p		<u> </u>				
before this pregnancy? Include previou	IS		come (select one)	Year outcome of				
pregnancies that ended in a live birth,	Live bi	rth Miscarriage or S	Stillbirth Induced abortion	n (9999 = Unkno	own)			
miscarriage, stillbirth, or induced abort	ion. <sup>I.</sup> 🗆 ii. 🗆				_			
🗆 Yes 🗆 No 🗆 Unknown	iii. 🗆				_			
	iv. 🗆				_			
	V. 🗆				_			
(Record additional pregnancy outcomes in Comments) Was a test result (with a specimen collection date within the 6 weeks on or before delivery) documented in the birthing person's labor/delivery record								
CD4	Quantitative NAAT (RNA retrovirals (ARVs) prior to			Unknown				
Date began / / Date of last use / /								
If YES, specify all ARVs								
Did birthing person receive any ARV	's during this prognancy?		afused 🗆 Unknown		· · · · · · · · · · · · · · · · · · ·			
Date began / / /		$e_{-}/_{-}/$						
	_ Date of last us	e///						
If YES, specify all ARVs			duning ang magna ang ma					
If NO, select reason □ No prenatal c □ HIV serostatus of birthing person un			during pregnancy 🗆 Unkno	own				
Did birthing person receive any ARV								
Date began / /	_ Date of last us	e///						
If YES, specify all ARVs								
If NO, select reason	elivery/STAT Cesarean deliv	very 🗆 HIV serostatu	s of birthing person unknowr	n □ Birth not in hosp				
□ Birthing person tested HIV negative of			-		🗆 Unknown			
Was the birthing person screened fo Check test(s) performed before	e birth							
Yes	Date of screen (mm/dd/y		Unknown					
Group B strep		[						
Hepatitis B (HBsAg) □ Rubella □								
Rubella □ Syphilis □	// //							
51								
Were any of the following conditions d				or and delivery?				
		<b>jnosis</b> (mm/dd/yyyy)	No Unknown					
Bacterial vaginosis		_/						
Chlamydia trachomatis infection		_/						
Genital herpes		_/						
Gonorrhea Group B atrop		_/						
Group B strep		_/						
Hepatitis B (HBsAg) Hepatitis C		_/						
PID								
Syphilis		_/						
Trichomoniasis								
Were substances used by the birthir								
were substances used by the birthir	ia herson ganna rus bieć		Used and unknown					
	Used and injected	Used and did not inj	ect if injected	Did not use	Unknown if used			
Alcohol								
Amphetamines								
Barbiturates								
Benzodiazepines								
Cocaine								
Crack cocaine								
Fentanyl								
Hallucinogens								
Heroin								
K2								
Marijuana (cannabis, THC, cannabinoids)								
Methadone								
Methamphetamines								
Nicotine (any tobacco)								
Opiates								
PCP								
Other (specify)								
Specific drug(s) not documented								
CDC 50.42B F	Rev. 01/2023 (P	age 5 of 6)	-PEDIATRIC HIV CONFI	IDENTIAL CASE REPO	DRT—			

#### XI. Birthing Person History (for patients exposed perinatally with or without consequent infection) (cont)

Was a toxicology screen done on the birt					nown
(If screening for the same substance was do	ne on more than one occ Not screened	casion, record additional dates Date of screen	s and results in Comme Positive	Negative	Unknown
Alcohol					
Amphetamines					
Barbiturates		//			
Benzodiazepines		//			
Cocaine		//			
Crack cocaine		//			
Fentanyl		//			
Hallucinogens		//			
Heroin		//			
K2		//			
Marijuana (cannabis, THC, cannabinoids)		//			
Methadone		//			
Methamphetamines		//			
Nicotine (any tobacco)		//			
Opiates		//			
PCP		/			
Other (specify)		//			
Specific drug(s) not documented		//			

#### XII. Treatment/Services Referrals (record all dates as mm/dd/yyyy)

Has this child ever taken any ARVs? 
Yes No Unknown

ARV medication	Reason for use			ISe	Date began	Date of last use		
	HIV Tx	PrEP	PEP	PMTCT	HBV Tx	Other (specify reason)		
i						□	//	//
ii						□	//	//
iii						□	//	//
iv						□	//	//
V						□	//	//
(Record additional ARV medications in C	omment	s)						
Has this child ever taken PCP prop	ohylaxis	S 🗆 Ye	es □	No 🗆 U	nknown	Date began /	/ Date of last	use / /
This child's primary caretaker is 1-Biological parent 2-Other relative 3-Foster/Adoptive parent, relative 4-Foster/Adoptive parent, unrelated 7-Social service agency 8-Other (specify in comments) 9-Unknown								

#### **XIII. Comments**

#### XIV. \*Local/Optional Fields

CDC 50.42B