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

*First Name	*Middle Na	me			*Last Name Last Nam		lame Soundex		
Alternate Name Type (ex: Alias, Married	)	*First Nam	e		*Middle Name		*Last Name		
Address Type   Residential  Bad addr	ess 🗆 Correc	tional facility	*Current	Address	s, Street				Address Date
□ Foster home □ Homele	ss 🗆 Military								//
Postal Delter Te  *Phone City	mporary	County			State/Country		*	*ZIP	,, Code
*Medical Record Number		-	*Other ID Ty	pe		*Nur	nber		
						-			
	tients <u>&gt;</u> 13 yea	rs of age at ti	ime of diagnos	sis) *Inf	se Report	ansmitted to CE			Centers for Disease Control and Prevention (CDC)
II. Health Department Use Onl Date Received at Health Department	y (record al	-	ocument UID				roved Of Number		o. 0920-0573 Exp. 02/28/2026
						o luite i	tamber		
Reporting Health Dept—City/County					City/County N	umber			
Document Source		Surveillar	nce Method	Active	e 🗆 Passive	□ Follow up	Reat	ostra	ction 🗆 Unknown
Did this report initiate a new case invest	stigation?	Report M		-ileal r	∃ 3-Faxed □ 4-		-1 tu - u :		
□ Yes □ No □ Unknown							lectroni	c tra	nsfer     □ 6-CD/disk
III. Facility Providing Informati Facility Name	on (record	all dates a	as mm/dd/yy	ууу)		*Phone			
*Street Address									
City Cour	ity		:	State/C	ountry	*ZIP Co	ode		
Facility Inpatient:	<u>Outpatient</u> : □		_		<u>g, Diagnostic, Ref</u>	erral Agency:			<i>ity</i> : □ Emergency room
Type □ Hospital □ Other, specify	□ Adult HIV clin				☐ STD clinic specify				ry  Corrections  Unknown ecify
Date Form Completed			mpleting For			*Phone		si, sp	ecity
·//_						( )	)		
IV. Patient Demographics (reco	ord all dates	s as mm/de	d/yyyy)						
Sex Assigned at Birth		own	Country of E	Birth 🗆	US Other/US	S dependency (	(specify)	)	
Date of Birth / / /					ate of Birth	//			
Vital Status   1-Alive  2-Dead			:h/			State of Death	1		
□ Additional	Woman □ □ gender identil o answer □ □	ty (specify) _	man □ Tra	Insgend	er woman				
Sexual Orientation    Straight of	heterosexual	🗆 Lesbia	n or gay 🛛	Bisexua	I				
	sexual orienta o answer □		/)						
Date Identified/									
Ethnicity	atino 🗆 Not	Hispanic/Lat	tino 🗆 Unkno	own		Expanded Eth	nicity		
	Indian/Alaska waiian/Other F				ican American □ Unknown	Expanded Rac	ce		
V. Residence at Diagnosis (add						s as mm/dd/\	/////		
Address Event Type						<u>o ao min, aa, j</u>	,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,		
(check all that apply to address below)									
Address Type	dress   Corr	ectional facili	ty 🛛 Foster h	ome 🗆	Homeless D M	ilitary		stal	□ Shelter □ Temporary
*Street Address									
City Cou	nty		Sta	ate/Cou	ntry			*Z	IP Code
Public reporting burden of this callection	of information	is optimate-	to average O	0 minut		including the tim	no for r		wing instructions, coording
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.									
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VI. Facility	of Diagnosis (add	additional	facilities in Comment	s)						
Diagnosis Typ	e (check all that apply to	o facility belo	w)	(AIDS) □ Check if <u>SAME</u>			formatio	n		
Facility Name					*Pho	ne (	)			
*Street Addres	;S									
City		County State/Country *ZIP			*ZIP C	Code				
Facility Type	Inpatient: □ Hospital □ Other, specify	□ Adult HIV	□ Private physician's office / clinic ecify	CTS STD clinic		<u>Other Facility</u> : □ Emergency room □ Laboratory □ Corrections □ Unkno □ Other, specify			Unknown	
*Provider Nam	rovider Name *Provider Phone ( ) Specialty				ialty					
VII. Patient	History (respond f	to all ques	tions) (record all dates	s as mm/dd/yyyy)	🗆 Pe	diatri	c Risk	(ente	er in C	comments)
			sis of HIV infection, this p							
Sex with male							□ Yes	🗆 No	🗆 U	Inknown
Sex with female							□ Yes	□ No	🗆 U	Inknown
Injected nonpre	scription drugs	1					□ Yes	🗆 No	U	Inknown
Received clottir	ng factor for hemophilia/o	coagulation c	Jisorder				□ Yes	🗆 No	U	Inknown
Specify clotting				Date received /	/					
	IAL relations with any									
HETEROSEXU	IAL contact with person v	who injected	drugs				□ Yes	□ No	U	Inknown
HETEROSEXU	HETEROSEXUAL contact with bisexual male						nknown			
HETEROSEXUAL contact with person with hemophilia/coagulation disorder with documented HIV infection						□ No	U	Inknown		
HETEROSEXU	AL contact with transfus	ion recipient	with documented HIV infect	tion			□ Yes	□ No	🗆 U	Inknown
HETEROSEXUAL contact with transplant recipient with documented HIV infection						□ Yes	□ No	🗆 U	Inknown	
HETEROSEXUAL contact with person with documented HIV infection, risk not specified							□ Yes	□ No	🗆 U	Inknown
Received transf	usion of blood/blood cor	mponents (ot	her than clotting factor) (do	cument reason in Comment	s)		□ Yes	🗆 No	🗆 U	Inknown
First date receiv	/ed//	Las	st date received/	_/						
Received trans	plant of tissue/organs or	r artificial inse	emination				□ Yes	🗆 No	🗆 U	Inknown
Worked in a healthcare or clinical laboratory setting						□ Yes	🗆 No	🗆 U	Inknown	
	exposure is being invest le of exposure, specify o	•								
Other documen	ted risk (include detail in	1 Comments)					□ Yes	□ No	🗆 U	Inknown
VIII. Clinica	I: Acute HIV Infe	ction and	<b>Opportunistic Illne</b>	sses (record all dates	as mm/dd/y	ууу)				
and enter patient of	or provider report of previou	us negative HIV	V test result in HIV Testing Histo	ted negative HIV test result data ory section malaise/fatigue, myalgia, ph						Unknowr Unknowr
lymphadenopat Other evidence	thy)? Date of sign/sym suggestive of acute HIV	nptom onset V infection?				ı, 				
Date of evidence Opportunistic I	ce//									
Diagnosio		Dy Data	Diagnosia	Dx Data	Diagnosia					v Doto

opportunistic infesses					
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 <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		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, 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	

<sup>1</sup>If a diagnosis date is entered for either tuberculosis diagnosis above, provide RVCT Case Number:

**Result** Desitive Desiti

IX. Laboratory Data (record additional tests and tests not specified below in Comments) (record all dates as mm/dd/yyyy) HIV Immunoassays 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 \_\_\_\_/\_\_\_/

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

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-ADULT HIV CONFIDENTIAL CASE REPORT-

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

TEST I HIV-1/2 Ag/Ab differentiating immunoassay (differentiates between HI	
Test Brand Name/Manufacturer	Lab Name
Facility Name         Result       Overall:       Reactive	Collection Date / /
Analyte results: HIV-1 Ag:  Reactive  Nonreactive HIV-1/2 Ab	
Testing Option (if applicable)  Point-of-care test by provider Self-test, res	ult directly observed by a provider <sup>2</sup> Lab test, self-collected sample
TEST D HIV-1/2 Ag/Ab and type-differentiating immunoassay (differentiates an	nong HIV-1 Ag, HIV-1 Ab, and HIV-2 Ab)
Test Brand Name/Manufacturer	Lab Name
Facility Name	Provider Name
Result <sup>3</sup> Overall interpretation:       Reactive       Nonreactive       Index Value         Analyte results:       HIV-1 Ag:       Reactive       Nonreactive       Not reportation	CONECTION DATE///
HIV-1 Ab: □ Reactive □ Nonreactive □ Reactive □	ndifferentiated Index Value
HIV-2 Ab: 🗆 Reactive 🛛 Nonreactive 🗆 Reactive u	ndifferentiated Index Value
Testing Option (if applicable)  Point-of-care test by provider Self-test, res	ult directly observed by a provider <sup>2</sup> Lab test, self-collected sample
TEST I HIV-1/2 type-differentiating immunoassay (supplemental) (differentiate	,
Test Brand Name/Manufacturer	Lab Name
Facility Name	vith HIV-2 cross-reactivity
	/-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	
<b>Testing Option</b> (if applicable)  Point-of-care test by provider  Self-test, res	ult directly observed by a provider <sup>2</sup> Lab test, self-collected sample
TEST I HIV-1 WB I HIV-1 IFA I HIV-2 WB	l ah Namo
Test Brand Name/Manufacturer	Provider Name
Facility Name	Collection Date//
Testing Option (if applicable)  Point-of-care test by provider Self-test, res	ult directly observed by a provider <sup>2</sup> Lab test, self-collected sample
HIV Detection Tests	
TEST I HIV-1/2 RNA NAAT (Qualitative)	Lab Name
Test Brand Name/Manufacturer	_ Provider Name//
<b>Result</b> □ HIV-1 □ HIV-2 □ Both (HIV-1 and HIV-2) □ HIV, not differentia	
<b>Testing Option</b> (if applicable)	
TEST D HIV-1 RNA NAAT (Qualitative and Quantitative)	
Test Brand Name/Manufacturer	Lab Name
Facility Name	Provider Name
DESUL GUALIAUVE I DESCUVE I NOOLESCUVE	
Analyte results: HIV-1 Orantitative: □ Detectable above limit □ Detectable	conection Date / / /
Analyte results: HIV-1 Quantitative:   Detectable above limit  Detectable abov	ectable within limits 🛛 Detectable below limit
Analyte results:       HIV-1       Quantitative:       Detectable       Detectable       Detectable         Testing Option (if applicable)       Detectable       Point-of-care test by provider       Self-test, rest	actable within limits       □ Detectable below limit         Copies/mL       Log         ult directly observed by a provider <sup>2</sup> □ Lab test, self-collected sample
Analyte results:       HIV-1       Quantitative:       Detectable above limit       Detectable         Testing Option (if applicable)       Point-of-care test by provider       Self-test, res         TEST       HIV-1       RNA/DNA       NAAT       HIV-1       Ulture       HIV-2       RNA/DNA	ctable within limits       Detectable below limit         Copies/mL       Log         ult directly observed by a provider <sup>2</sup> Lab test, self-collected sample         DNA NAAT (Qualitative)       HIV-2 culture
Analyte results:       HIV-1       Quantitative:       Detectable above limit       Detectable         Testing Option (if applicable)       Point-of-care test by provider       Self-test, res         TEST       HIV-1       RNA/DNA NAAT (Qualitative)       HIV-1       HIV-2       RNA/         Test Brand Name/Manufacturer	ctable within limits       Detectable below limit         Copies/mL       Log         ult directly observed by a provider <sup>2</sup> Lab test, self-collected sample         DNA NAAT (Qualitative)       HIV-2 culture         Lab Name
Analyte results:       HIV-1       Quantitative:       Detectable above limit       Detectable         Testing Option (if applicable)       Point-of-care test by provider       Self-test, res         TEST       HIV-1       RNA/DNA       NAAT (Qualitative)       HIV-1       HIV-2       RNA/         Test Brand Name/Manufacturer	Copies/mL       Log         ult directly observed by a provider <sup>2</sup> Lab test, self-collected sample         DNA NAAT (Qualitative)       HIV-2 culture         Lab Name       Provider Name
Analyte results:       HIV-1       Quantitative:       Detectable above limit       Detectable         Testing Option (if applicable)       Point-of-care test by provider       Self-test, res         TEST       HIV-1       RNA/DNA NAAT (Qualitative)       HIV-1       HIV-2       RNA/         Test Brand Name/Manufacturer	cctable within limits       Detectable below limit         Copies/mL       Log         ult directly observed by a provider <sup>2</sup> Lab test, self-collected sample         DNA NAAT (Qualitative)       HIV-2 culture         Lab Name
Analyte results:       HIV-1       Quantitative:       Detectable above limit       Detectable         Testing Option (if applicable)       Point-of-care test by provider       Self-test, res         TEST       HIV-1       RNA/DNA       NAAT (Qualitative)       HIV-1       HIV-2       RNA/         Test Brand Name/Manufacturer	cctable within limits       Detectable below limit         Copies/mL       Log         ult directly observed by a provider <sup>2</sup> Lab test, self-collected sample         DNA NAAT (Qualitative)       HIV-2 culture         Lab Name
Analyte results:       HIV-1       Quantitative:       Detectable above limit       Detectable         Testing Option (if applicable)       Point-of-care test by provider       Self-test, res         TEST       HIV-1       RNA/DNA NAAT (Qualitative)       HIV-1       Culture       HIV-2       RNA/         Test Brand Name/Manufacturer	ccable within limits Detectable below limit   Copies/mL Log   ult directly observed by a provider <sup>2</sup> Lab test, self-collected sample   DNA NAAT (Qualitative) HIV-2 culture   Lab Name
Analyte results:       HIV-1 Quantitative:       Detectable above limit       Detectable         Testing Option (if applicable)       Point-of-care test by provider       Self-test, res         TEST       HIV-1 RNA/DNA NAAT (Qualitative)       HIV-1 culture       HIV-2 RNA/         Test Brand Name/Manufacturer	ccable within limits Detectable below limit   Copies/mL Log   ult directly observed by a provider <sup>2</sup> Lab test, self-collected sample   DNA NAAT (Qualitative) HIV-2 culture   Lab Name
Analyte results:       HIV-1 Quantitative:       Detectable above limit       Detectable         Testing Option (if applicable)       Point-of-care test by provider       Self-test, res         TEST       HIV-1 RNA/DNA NAAT (Qualitative)       HIV-1 culture       HIV-2 RNA/         Test Brand Name/Manufacturer	ccable within limits Detectable below limit   Copies/mL Log   ult directly observed by a provider <sup>2</sup> Lab test, self-collected sample   DNA NAAT (Qualitative) HIV-2 culture   Lab Name
Analyte results:       HIV-1 Quantitative:       Detectable above limit       Detectable above limit         Testing Option (if applicable)       Point-of-care test by provider       Self-test, res         TEST       HIV-1 RNA/DNA NAAT (Qualitative)       HIV-1 culture       HIV-2 RNA/         Test Brand Name/Manufacturer	ccable within limits Detectable below limit   Copies/mL Log   ult directly observed by a provider <sup>2</sup> Lab test, self-collected sample   DNA NAAT (Qualitative) HIV-2 culture   Lab Name
Analyte results:       HIV-1       Quantitative:       Detectable above limit       Detectable         Testing Option (if applicable)       Point-of-care test by provider       Self-test, res         TEST       HIV-1       RNA/DNA NAAT (Qualitative)       HIV-1       Culture       HIV-2       RNA/         Test Brand Name/Manufacturer	ccable within limits Detectable below limit   Copies/mL Log   ult directly observed by a provider <sup>2</sup> Lab test, self-collected sample   DNA NAAT (Qualitative) HIV-2 culture   Lab Name
Analyte results:       HIV-1 Quantitative:       Detectable above limit       Detectable above limit         Testing Option (if applicable)       Point-of-care test by provider       Self-test, res         TEST       HIV-1 RNA/DNA NAAT (Qualitative)       HIV-1 culture       HIV-2 RNA/         Test Brand Name/Manufacturer	ccable within limits Detectable below limit   Copies/mL Log   ult directly observed by a provider <sup>2</sup> Lab test, self-collected sample   DNA NAAT (Qualitative) HIV-2 culture   Lab Name
Analyte results:       HIV-1 Quantitative:       Detectable above limit       Detectable above limit         Testing Option (if applicable)       Point-of-care test by provider       Self-test, res         TEST       HIV-1 RNA/DNA NAAT (Qualitative)       HIV-1 culture       HIV-2 RNA/         Test Brand Name/Manufacturer	ccable within limits Detectable below limit   Copies/mL Log   ult directly observed by a provider <sup>2</sup> Lab test, self-collected sample   DNA NAAT (Qualitative) HIV-2 culture   Lab Name
Analyte results:       HIV-1 Quantitative:       Detectable above limit       Detectable above limit         Testing Option (if applicable)       Point-of-care test by provider       Self-test, res         TEST       HIV-1 RNA/DNA NAAT (Qualitative)       HIV-1 culture       HIV-2 RNA/         Test Brand Name/Manufacturer	ccable within limits Detectable below limit   Copies/mL Log   ult directly observed by a provider <sup>2</sup> Lab test, self-collected sample   DNA NAAT (Qualitative) HIV-2 culture   Lab Name
Analyte results:       HIV-1 Quantitative:       Detectable above limit       Detectable above limit         Testing Option (if applicable)       Point-of-care test by provider       Self-test, res         TEST       HIV-1 RNA/DNA NAAT (Qualitative)       HIV-1 culture       HIV-2 RNA/         Test Brand Name/Manufacturer	cotable within limits Detectable below limit   Copies/mL Log   ult directly observed by a provider <sup>2</sup> Lab test, self-collected sample   DNA NAAT (Qualitative) HIV-2 culture   Lab Name
Analyte results:       HIV-1 Quantitative:       Detectable above limit       Detectable above limit         Testing Option (if applicable)       Point-of-care test by provider       Self-test, res         TEST       HIV-1 RNA/DNA NAAT (Qualitative)       HIV-1 culture       HIV-2 RNA/         Test Brand Name/Manufacturer	cotable within limits Detectable below limit   Copies/mL Log   ult directly observed by a provider <sup>2</sup> Lab test, self-collected sample   DNA NAAT (Qualitative) HIV-2 culture   Lab Name Provider Name   Collection Date //
Analyte results:       HIV-1 Quantitative:       Detectable above limit       Detectable above limit         Testing Option (if applicable)       Point-of-care test by provider       Self-test, res         TEST       HIV-1 RNA/DNA NAAT (Qualitative)       HIV-1 culture       HIV-2 RNA/         Test Brand Name/Manufacturer	cotable within limits Detectable below limit   Copies/mL Log   ult directly observed by a provider <sup>2</sup> Lab test, self-collected sample   DNA NAAT (Qualitative) HIV-2 culture   Lab Name
Analyte results:       HIV-1 Quantitative:       Detectable above limit       Detectable above limit         Testing Option (if applicable)       Point-of-care test by provider       Self-test, res         TEST       HIV-1 RNA/DNA NAAT (Qualitative)       HIV-1 culture       HIV-2 RNA/         Test Brand Name/Manufacturer	cotable within limits Detectable below limit   Copies/mL Log   ult directly observed by a provider <sup>2</sup> Lab test, self-collected sample   DNA NAAT (Qualitative) HIV-2 culture   Lab Name Provider Name   Collection Date //
Analyte results:       HIV-1 Quantitative:       Detectable above limit       Detectable above limit         Testing Option (if applicable)       Point-of-care test by provider       Self-test, res         TEST       HIV-1 RNA/DNA NAAT (Qualitative)       HIV-1 culture       HIV-2 RNA/         Test Brand Name/Manufacturer	cotable within limits Detectable below limit   Copies/mL Log   ult directly observed by a provider <sup>2</sup> Lab test, self-collected sample   DNA NAAT (Qualitative) HIV-2 culture   Lab Name Provider Name   Collection Date //
Analyte results:       HIV-1 Quantitative:       Detectable above limit       Detectable above limit         Testing Option (if applicable)       Point-of-care test by provider       Self-test, res         TEST       HIV-1 RNA/DNA NAAT (Qualitative)       HIV-1 culture       HIV-2 RNA/         Test Brand Name/Manufacturer	cotable within limits Detectable below limit   Copies/mL Log   ult directly observed by a provider <sup>2</sup> Lab test, self-collected sample   DNA NAAT (Qualitative) HIV-2 culture   Lab Name Provider Name   Collection Date /
Analyte results:       HIV-1 Quantitative:       Detectable above limit       Detectable above limit         Testing Option (if applicable)       Point-of-care test by provider       Self-test, res         TEST       HIV-1 RNA/DNA NAAT (Qualitative)       HIV-1 culture       HIV-2 RNA/         Test Brand Name/Manufacturer	cotable within limits Detectable below limit   Copies/mL Log   ult directly observed by a provider <sup>2</sup> Lab test, self-collected sample   DNA NAAT (Qualitative) HIV-2 culture   Lab Name Provider Name   Collection Date /
Analyte results:       HIV-1 Quantitative:       Detectable above limit       Detectable above limit         Testing Option (if applicable)       Point-of-care test by provider       Self-test, res         TEST       HIV-1 RNA/DNA NAAT (Qualitative)       HIV-1 culture       HIV-2 RNA/         Test Brand Name/Manufacturer	cotable within limits Detectable below limit   Copies/mL Log   ult directly observed by a provider <sup>2</sup> Lab test, self-collected sample   DNA NAAT (Qualitative) HIV-2 culture   Lab Name
Analyte results:       HIV-1 Quantitative:       Detectable above limit       Detectable above limit         Testing Option (if applicable)       Point-of-care test by provider       Self-test, res         TEST       HIV-1 RNA/DNA NAAT (Qualitative)       HIV-1 culture       HIV-2 RNA/         Test Brand Name/Manufacturer	cobies/mL Log   ult directly observed by a provider <sup>2</sup> Lab test, self-collected sample   DNA NAAT (Qualitative) HIV-2 culture   Lab Name
Analyte results:       HIV-1 Quantitative:       Detectable above limit       Detectable above limit         Testing Option (if applicable)       Point-of-care test by provider       Self-test, res         TEST       HIV-1 RNA/DNA NAAT (Qualitative)       HIV-1 culture       HIV-2 RNA/         Test Brand Name/Manufacturer	cobies/mL Log   ult directly observed by a provider <sup>2</sup> Lab test, self-collected sample   DNA NAAT (Qualitative) HIV-2 culture   Lab Name
Analyte results:       HIV-1 Quantitative:       Detectable above limit       HIV-1 RNA/DNA NAAT (Qualitative)       HIV-1 culture       HIV-2 RNA/         Test Brand Name/Manufacturer	cobies/mL Log   ult directly observed by a provider <sup>2</sup> Lab test, self-collected sample   DNA NAAT (Qualitative) HIV-2 culture   Lab Name
Analyte results:       HIV-1 Quantitative:       Detectable above limit       HIV-1 RNA/DNA NAAT (Qualitative)       HIV-1 culture       HIV-2 RNA/         Test Brand Name/Manufacturer	cobies/mL Log   ult directly observed by a provider <sup>2</sup> Lab test, self-collected sample   DNA NAAT (Qualitative) HIV-2 culture   Lab Name
Analyte results:       HIV-1 Quantitative:       Detectable above limit       HIV-1 RNA/DNA NAAT (Qualitative)       HIV-1 culture       HIV-2 RNA/         Test Brand Name/Manufacturer	cotable within limits Detectable below limit   Copies/mL Log   ult directly observed by a provider <sup>2</sup> Lab test, self-collected sample   DNA NAAT (Qualitative) HIV-2 culture   Lab Name
Analyte results:       HIV-1 Quantitative:       Detectable above limit       HIV-1 culture       HIV-2 RNA/         Test Brand Name/Manufacturer	cotable within limits Detectable below limit   Copies/mL Log   ult directly observed by a provider <sup>2</sup> Lab test, self-collected sample   DNA NAAT (Qualitative) HIV-2 culture   Lab Name

X. Treatment/Services	Referrals	(record all dates a	as mm/dd/yyyy)
		·····	

A. ITeaune	and Services Referrals (record an da	105 a5 m	n/dd/yyyy)					
	ent been informed of his/her HIV infection?		ent's partners will be			•	unseled by	r
□ Yes       □ No       □ Unknown       □ 1-Health dept       □ 2-Physician/Provider       □ 3-Patient       □ 9-Unknown         Evidence of receipt of HIV medical care other than laboratory test result (select one; record additional evidence in Comments)         □ 1-Yes, documented       □ 2-Yes, client self-report, only       Date of medical visit or prescription      //								
For Female				//				
This patient is	s receiving or has been referred for gynecol					atient delivere		infants?
	rvices 🗆 Yes 🗆 No 🗆 Unknown		□ Yes □ No □ Ur			No 🗆 Unkno	wn	
	n of Patient (record most recent birth in these	boxes; reco	ord additional or multip					
*Child's Name				•	ld's Date o	of Birth	//	
	lame Soundex		Child's State Number	r				
	orn at home, enter "home birth")				*Phone (  )			
Facility Type	Inpatient: Out	patient:		Other Facilit	<u>v</u> : □ Emerge	ency room		
□ Hospital □ Other, specify □ Corrections □ Unknown								
	Other, specify			Other, spe				
*Street Addre	\$\$				*ZIP Code			
City		County			State/Cou	ntry		
XI. Antiretr	oviral Use History (record all dates	as mm/dd	l/yyyy)					
Main source o	of antiretroviral (ARV) use information (selectivity) with the selection of the selection o	t one) ovider repor	t ⊓ NHM&E	□ Other		atient reported	information	n
	y ARVs? Yes No Unknown				/	/		
	·							
	for ARV use (select all that apply)			, ,		<b>6</b> 1 - 1		
	ARV medications					of last use		
	ARV medications		· · · ·			of last use		
□ PEP /	ARV medications		Date began /	'/	_ Date	of last use	_//	
	ARV medications		Date began/	/	_ Date	of last use	_//	
🗆 HBV Tx 🛛	ARV medications		Date began/	//	Date	of last use	_//	
Other (speced)	ify reason)							
,	ARV medications		Date began/		Date	of last use	_//	
XII. HIV Te	sting History (record all dates as m	n/dd/vvvv						
	of testing history information (select one)	<b>;;;;;</b> ;;;			Da	te patient repo	rted inform	nation
	view   Medical record review  Provider	report 🗆 l	NHM&E □ Other			//		
	vious positive HIV test result?			ositive HIV test r	esult			
	positive test result from a self-test performe							
	egative HIV test result? □ Yes □ No □ U		Date of last ne	egative HIV test re				
Was the last r	a lab test with test type, enter in Lab Data section) / / Was the last negative test result from a self-test performed by the patient? □ Yes □ No □ Unknown							
	gative HIV test results within the 24 months				Inknown			
	these negative test results were from self-te							
XIII. Comm	ents							
<b>CHE</b>	CK OOS STATE:		If	pregnant, list	EDD (d	ue date):	/	1
				<b>F</b> - <b>8</b>	<u> </u>			
Link with	e-HARS stateno(s):							
	-HARS stateno(s).							
XIV. *Loca	I/Optional Fields					NIR Statu	IS:	
STARS#				Ν	IR OP	Date:	/	/
Other Risk	s: A 🗖 B/C 🗖 D 🗖 F 🗖 M 🗖			N	IR CL	Date:		
-	A B C Other UNK	uown			IR RE	Date:	/	_/
Test & Tr	eat (Yes/No)			<u> </u>	(3)	Source	code:	
purposes but m Surveillance Sy	DC is authorized by law (Sections 304 and 306 of the ay be mandatory under state and local statutes. Your stem that would permit identification of any individual s stated in the assurance, and will not otherwise be dis USC 242m).	cooperation i on whom a re	is necessary for the unde ecord is maintained is coll	rstanding and contro ected with a guarant	l of HIV. Infor ee that it will	rmation in CDĆ's I be held in confide	National HIV ence, will be u	ised only