Patient Identification (record al	l dates as m	nm/dd/yyyy	v)							
*First Name	*Middle Name				*Last Name			Las	st Name So	undex
Alternate Name Type (ex: Alias, Married	*First Name		······································	*Middle Name			*Last Name		· · · · · · · · · · · · · · · · · · ·	
Address Type □ Residential □ Bad addr □ Foster home □ Homele □ Postal □ Shelter □ Te	ss 🗆 Military	•	*Curren	t Addres	s, Street	***************************************		r1807au 4817au 1 <u>4,41849444</u> 94	Address	Date/
*Phone City		County			State/Country			*ZI	P Code	
*Medical Record Number			*Other ID 1	Гуре	Social Secu	rity	*Nun	nber		
U.S. Department of Health and Human Services (Pa Health Department Use Only (r					ise Repor formation NOT t Upd			C ed OMB no	and Pr	or Disease Contro evention (CDC) Exp. 11/30/2022
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Facility Providing Information	record all d	ates as m	m/dd/vvvv	<i>(</i>)						
Facility Name						,	*Phone	•		
*Street Address		**************************************	······································	······································			()			
City Coun	ty			State/C	ountry		ZIP Co	de		***************************************
Facility Inpatient: Type	Outpatient: D F	nic	ian's office		ng, Diagnostic, Re □ STD clinic specify	ferral Age	ency:		•	ergency room ections Unknow
Date Form Completed	·	*Person Co	mpleting F		<u> </u>		*Phone	- Outer,	specify	
Patient Demographics (record a	ıll dates as	mm/dd/yyy	уу)				,	·		
Sex Assigned at Birth ☐ Male ☐ Female ☐ Unknown		1	try of Birth		dency (please sp	pecify)				
Date of Birth / / /				7	ate of Birth _	/	_/			
Vital Status □ 1-Alive □ 2-Dead	D	ate of Deat	h/_	/		State o	f Death			
	emale □ Tra gender identity	-	ale-to-femal	le (MTF)	□ Transgender	female-to	o-male (-	FTM) 🗆	Unknown	
Ethnicity	Hispanic/Latin	o 🗆 Unkno	wn			Expand	led Ethr	nicity		
	Indian/Alaska I			Black/Afr	ican American Jnknown	Expand	led Rac	е		
Residence at Diagnosis (add ad			•			as mm/c	id/vvv	<i>'</i>)		-
Address Event Type (check all that apply to address below)									as current	address
Address Type □ Residential □ Bad add										
*Street Address						·····				·
City Cour	nty		s	state/Cou	ntry				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.

STATE/LOCA	AL USE ONL	Υ									
*Provider Nam	e (Last, First, N	/l.l.)					*PI	none ()		
Hospital/Facilit	у										
Facility of Di	iagnosis (ad	d addit	ional facili	ities in Comments)							
Diagnosis Type	(check all that a	apply to	facility below)) □ HIV □ Stage 3	(AIDS)	☐ Check if SAME a	as facility providin	g inform	ation		
Facility Name	***************************************		N=1-01-01-1-01-1-01-0-1-0-1-1-1		· · · · · · · · · · · · · · · · · · ·		*Phone ()			*************************************
*Street Address		······································			·····						
City			County		State	/Country	*Z	IP Code	······································		
Facility Type	<i>Inpatient</i> : □ Ho	spital	Outpatient: □	Private physician's office	Screeni	ing, Diagnostic, Referi	ral Agency: Oth	er Facility	∕: □ Eme	rgency	room
	□ Other, specify		□ Adult HIV c □ Other, spec	linic ify		☐ STD clinic r, specify		aboratory other, spe			ns 🗆 Unknowr
*Provider Name)		*	Provider Phone ()	***************************************	Specialty	<i>y</i>			
Patient Histo	ory (respond	to all c	questions)	(record all dates as	mm/dd/	уууу) 🗆	Pediatric R	isk (ple	ease ei	nter i	n Comment
After 1977 and	before the earli	est kno	wn diagnosi	s of HIV infection, this	patient h	ad:					
Sex with male					***************	**************************************		□ Ye	es 🗆 N	10 C	Unknown
Sex with female			······································					□ Ye	s 🗆 N	10 E	Unknown
Injected nonpres	cription drugs	····			···			□ Ye	es 🗆 N	10 C	Unknown
Received clotting	g factor for hemo	philia/co	agulation dis	order	**************************************			□ Ye	s 🗆 N	10 C	Unknown
Specify clotting f					Date	e received/_					·····
HETEROSEXUA	·····		***************************************					1_1			
	L contact with in			rug user				□ Ye			Unknown
HETEROSEXUA								□ Ye			Unknown
}	<u></u>			/coagulation disorder wit		ented HIV intection		□ Ye			Unknown
			<u>-</u>	ith documented HIV infec				Ye			Unknown
				h documented HIV infect	·			□ Ye			Unknown
	<u>-</u>			ed HIV infection, risk not	·····			□ Ye			Unknown
				er than clotting factor) (do)	□ Ye	s on	10 [Unknown
				date received/	_'		······································				
Received transpl				ination				□ Ye			Unknown
Worked in a heal				v				_	s 🗆 N	ło 🗆	Unknown
If occupational ex as primary mode											
Other documente						***************************************		□ Ye	s 🗆 N	lo 🗆	Unknown
Clinical: Acu	ite HIV Infec	tion :	and Onnor	rtunistic Illnesses	(record	all datas as mm	/dd/sonos		·. •		
				items below; enter documen	<u> </u>			. and	□ Yes	□ No	o 🗆 Unknow
enter patient or prov	vider report of prev	ious neg	ative HIV test ir	n HIV Testing History section al syndrome (e.g., fever,) <u>.</u>				□ Yes	□ No	□ Unknowr
lymphadenopath	y)? Date of sig	n/symp	tom onset _	!!	IIIaiaisc/i	iatigue, myaigia, pria	iryngilis, rasii,				
Other evidence so Date of evidence		ıte HIV	infection?	f YES, please describe:					□ Yes	□ No	□ Unknowr
Opportunistic III											
Diagnosis	Arabaa ar biraa	Dx Dat	e	Diagnosis	. (> 4	Dx Date	Diagnosis	1		Dx C)ate
Candidiasis, bronchi,	trachea, or lungs			Herpes simplex: chronic ulcers duration), bronchitis, pneumor esophagitis			M. tuberculosis, pul	monary '			
Candidiasis, esophag	jeal			Histoplasmosis, disseminated extrapulmonary	or		M. tuberculosis, diss extrapulmonary ¹	eminated o	or		
Carcinoma, invasive of	cervical			Isosporiasis, chronic intestinal duration)	(>1 mo.		Mycobacterium, of o			,	
Coccidioidomycosis, o	disseminated or			Kaposi's sarcoma			Pneumocystis pneu		ر.نی <u>ی</u>		
Cryptococcosis, extra				Lymphoma, Burkitt's (or equiva	alent)		Pneumonia, recurre	nt, in 12 m	o. period		
Cryptosporidiosis, chr mo. duration)	ronic intestinal (>1			Lymphoma, immunoblastic (or	equivalent)		Progressive multifoo leukoencephalopath				
Cytomegalovirus dise liver, spleen, or nodes				Lymphoma, primary in brain			Salmonella septicen		ent		***************************************
Cytomegalovirus retin	····			Mycobacterium avium complex			Toxoplasmosis of br	ain, onset	at >1 mo.	1	***************************************
vision) HIV encephalopathy		 		kansasii, disseminated or extra	pulmonary		of age Wasting syndrome of	lue to HIV		+	
·	entered for either to	herculosi	s diagnosis abo	ve. provide RVCT Case Number	or:						***************************************

Please include copies of HIV related labs with this report

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

HIV Immunoassays (Nondifferentiating)

	FA 🗆 HIV-2 IA 🗆 HIV-2 WB
Test brand name/Manufacturer	Lab name
Facility name	Provider name
Result □ Positive □ Negative □ Indeterminate	Collection Date / / □ Point-of-care rapid test
IEST 2 DHIV-1 IA DHIV-1/2 IA DHIV-1/2 Ag/Ab DHIV-1 WB DHIV-1 II	FA 🗆 HIV-2 IA 🗇 HIV-2 WB
Test brand name/Manufacturer	Lab name
Facility name	Provider name
Result □ Positive □ Negative □ Indeterminate	Collection Date/ Point-of-care rapid test
HIV Immunoassays (Differentiating)	
	Role of test in diagnostic algorithm
differentiates between HIV-1 Ab and HIV-2 Ab)	□ Screening/initial test □ Confirmatory/supplemental test
Test brand name/Manufacturer	Lab name
Facility name	Provider name
Result ¹ Overall interpretation: HIV-1 positive HIV-2 positive HIV positive	ositive, untypable HIV-2 positive with HIV-1 cross-reactivity
☐ HIV-1 indeterminate ☐ HIV-2 indetermina	te □ HIV indeterminate □ HIV negative
Analyte results: HIV-1 Ab: □ Positive □ Negative □ Indeterminate	Collection Date//
HIV-2 Ab: □ Positive □ Negative □ Indeterminate	¹ Always complete the overall interpretation. Complete the analyte results when available.
HIV-1/2 Ag/Ab differentiating immunoassay (differentiates between HIV Ag	and HIV Ab)
Test brand name/Manufacturer	Lab name
racility name	Provider name
Result □ Ag positive □ Ab positive □ Both (Ag and Ab positive) □ Negative	e 🗅 Invalid
Collection Date// Depoint-of-care rapid test	
☐ HIV-1/2 Ag/Ab and type-differentiating immunoassay (differentiates among	HIV-1 Ag, HIV-1 Ab, and HIV-2 Ab)
Test brand name/Manufacturer	Lab name
Facility name	Provider name
Result ² Overall interpretation: □ Reactive □ Nonreactive □ Index value □	
Analyte results: HIV-1 Ag: □ Reactive □ Nonreactive □ Not report	able due to high Ah level Index value
HIV-1 Ab: □ Reactive □ Nonreactive □ Reactive □	indifferentiated Index value
HIV-2 Ab: □ Reactive □ Nonreactive □ Reactive □	indifferentiated Index value
Collection Date// Point-of-care rapid test ² C	
HIV Detection Tests (Qualitative)	complete the overall interpretation and the analyte results.
TEST HIV-1 RNA/DNA NAAT (Qualitative) HIV-1 culture HIV-2 RNA/D	NIA AIA AT (Ouglitatius) - □ HIV-2 culture
Test brand name/Manufacturer	Lab name
Facility name	Descrider name
Facility name	Collection Date / /
HIV Detection Tests (Quantitative viral load) Note: Include earliest test at	Collection Date / /
TEST 1 - HIV-1 RNA/DNA NAAT (Quantitative viral load) - HIV-2 RNA/DNA	Of Alter uidylivais.
Test brand name/Manufacturer	NAAT (Quanillative viral load)
Facility name	Provider name
Result Detectable Undetectable Copies/mL	
TEST 2 HIV-1 RNA/DNA NAAT (Quantitative viral load) HIV-2 RNA/DNA I	
	NAAT (Quantitative virai ioag)
- COL BEARD ROMAINSANIIVANIIVANI	
Test brand name/Manufacturer	Lab name
Facility name	Lab nameProvider name
Facility name	Lab name
Facility name	Lab name Provider name Log Collection Date /
Facility name	Lab name
Facility name	Lab name
Facility name_ Result □ Detectable □ Undetectable Copies/mL Drug Resistance Tests (Genotypic) TEST □ HIV-1 Genotype (Unspecified) Lab name_ Provider name	Lab name
Facility name_ Result □ Detectable □ Undetectable Copies/mL_ Drug Resistance Tests (Genotypic) TEST □ HIV-1 Genotype (Unspecified) Lab name_ Provider name	Lab name
Facility name	Lab name
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Facility name Result □ Detectable □ Undetectable Copies/mL Drug Resistance Tests (Genotypic) TEST □ HIV-1 Genotype (Unspecified) Lab name Provider name Immunologic Tests (CD4 count and percentage) CD4 at or closest to diagnosis: CD4 count cells/µL Test brand name/Manufacturer Facility name First CD4 result <200 cells/µL or <14%: CD4 count cells/µL Test brand name/Manufacturer Facility name Other CD4 result: CD4 count cells/µL Test brand name/Manufacturer Facility name Other CD4 result: CD4 count cells/µL Test brand name/Manufacturer Facility name Documentation of Tests Did documented laboratory test results meet approved HIV diagnostic algor if YES, provide specimen collection date of earliest positive test for this algor complete the above only if none of the following were positive for HIV-1: Western	Lab name Log Collection Date / / Test brand name/Manufacturer Facility name Collection Date / / CD4 percentage % Collection Date / / Lab name Provider name CD4 percentage % Collection Date / / Lab name Provider name CD4 percentage % Collection Date / / Lab name Provider name CD4 percentage % Collection Date / / Lab name Provider name CD4 percentage % Collection Date / / Lab name Provider name CD4 percentage % Collection Date / / Lab name Provider name OD4 percentage % Collection Date / / Lab name Provider name
Facility name_ Result □ Detectable □ Undetectable Copies/mL_ Drug Resistance Tests (Genotypic) TEST □ HIV-1 Genotype (Unspecified) Lab name_ Provider name	Lab name Log Collection Date / / Test brand name/Manufacturer Facility name Collection Date / / CD4 percentage % Collection Date / / Lab name Provider name CD4 percentage % Collection Date / / Lab name Provider name CD4 percentage % Collection Date / / Lab name Provider name CD4 percentage % Collection Date / / Lab name Provider name CD4 percentage % Collection Date / / Lab name Provider name CD5 percentage % Collection Date / / Lab name / / Provider name Provider name Provider name Provider name Provider name / / / Provider name / / / / / Provider name / / / / / / Provider name / / / / / / / / / / / / / / / / / / /

Treatment/Services Referrals (record all dates as m	m/dd/yyyy)	
Has this patient been informed of his/her HIV infection? This	patient's partners will be notified about t	their HIV exposure and counseled by
□ Yes □ No □ Unknown □ 1-1	Health dept 🛘 2-Physician/Provider 🗘 3	3-Patient 9-Unknown
Evidence of receipt of HIV medical care other than laboratory te	est result (select one; record additional evidence)	ence in Comments)
☐ 1-Yes, documented ☐ 2-Yes, client self-report, only Date of n	nedical visit or prescription//_	
This patient is receiving or has been referred for gynecological	or le this nationt currently programt?	Hoo this policy delicered by
obstetrical services □ Yes □ No □ Unknown	☐ Yes ☐ No ☐ Unknown	Has this patient delivered live-born infants? □ Yes □ No □ Unknown
For Children of Patient (record most recent birth in these boxes		nents)
*Child's Name		Child's Date of Birth
Child's Last Name Soundex	Child's State Number	
Facility Name of Birth (if child was born at home, enter "home birth")		*Phone
Facility Type Inpatient: Outpatient: Outpatient:	Other For it	1 5 5
= Heaville	Other Com	<u>fy</u> : □ Emergency room ns □ Unknown
☐ Other, specify	□ Other, spe	
*Street Address		*ZIP Code
City	inty	State/Country
Antiretroviral Use History (record all dates as mm/dd	(www)	
Main source of antiretroviral (ARV) use information (select one)	.33331	Date patient reported information
☐ Patient interview ☐ Medical record review ☐ Provider re	eport NHM&E Other	
Ever taken any ARVs?		
If yes, reason for ARV use (select all that apply)		
☐ HIV Tx ARV medications	Date began / / /	Date of last use///
□ PrEP ARV medications	Date began / / /	
□ PEP ARV medications		
□ PMTCT ARV medications		
□ HBV Tx ARV medications		
□ Other (specify reason)		
ARV medications	Data bagan / /	Data of last use
	Date began / /	Date of last use//
HIV Testing History (record all dates as mm/dd/yyyy)		
Main source of testing history information (select one)		Date patient reported information
☐ Patient interview ☐ Medical record review ☐ Provider report Ever had previous positive HIV test? ☐ Yes ☐ No ☐ Unknown	□ NHM&E □ Other	
		test//
Ever had a negative HIV test? ☐ Yes ☐ No ☐ Unknown	Date of last negative HIV test (i	
Number of negative HIV tests within the 24 months before the fir	a lab test with test type, enter in t	Lab Data Section)
rember of negative filv tests within the 24 months before the fir	st positive test Unknown	
Comments		
CHECK OOS STATE:	If pregi	nant, list EDD(due date):
Link With e-HARS stateno(s):	T	
*Local/Optional Fields		NIR STATUS:
STARS# DOC#		
Other Risks: A B/C D F _ M V _ J _ O		
		NIR CL Date//
		NIR RE Date / /
Test and Treat (Yes/No):		Initials(3) Source code:

This report to 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).

General Guidance on Completing Testing and Antiretroviral Use History Section

Yes	evidence that the event occurred
No	evidence that the event did NOT occur
Don't Know/Unknown	1) evidence that patient said, "Don't know" 2) provider documented
	"Unknown" or 3) insufficient evidence
Refused	Patient refused, provider documented "Refused," or the facility did not allow for medical record review
Blank	Patient or provider was not asked or source was not investigated

For all dates, only enter information for which you have evidence. For example, if only month and year are known enter 05/__/2000, or if only the year is known enter __/__/2000.

Main Source of Testing and Treatment History Information

Please select the source of Testing and Treatment History (TTH) information by checking the appropriate source box. If you use a source not listed, please specify that source on the "Other" line provided. Only one source may be reported per form. If other TTH information is gathered from other sources, please report it on a separate form. Please refrain from reporting TTH data found on CTRS lab reports as this is collected separately at the SHO. Record the date patient reported information as follows:

- •. For Medical Record Review: Date when most recent TTH data was obtained. Do *not* use date of review unless no other date is available.
- For Provider Report: Date when TTH information was obtained from patient. If date is unknown, enter date when report was received at health department.
- For Other: Use the date the TTH information was originally collected.

Ever had previous HIV test?

All of the questions in this section reference the patient's first positive HIV test ever. Only complete this section when there is evidence regarding a positive test before the one which initiated the case report. List the month (mm), day (dd), and year (yyyy) of the patient's first positive test. If a previous HIV test exists but the date is unknown, indicate UNKNOWN (UNK). Remember, partial dates are also acceptable.

Ever had a negative HIV test?

All of the questions in this section reference the patient's last negative HIV test. Indicate whether the patient has ever had a negative HIV test prior to receiving their *first* positive result. List the month (mm), day (dd), and year (yyyy) of the patient's last negative test. If a previous negative test exists but the date is unknown, indicate **UNKNOWN** (**UNK**). Remember, partial dates are also acceptable.

Number of negative HIV tests within 24 months before first positive test

Indicate the total number of negative tests the patient had during the *twenty-four months prior* to receiving their *first* HIV-positive result.

Ever taken any ARVs?

Indicate whether the patient has ever taken any HIV or antiretroviral medications (ARVs). If yes, indicate date the patient first began taking HIV or ARV medications and the date of their last use of ARV medications; if the date is unknown, indicate **UNKNOWN** (UNK). List the names of the medications taken using the attached list.

Medication Codes

22= Agenerase (amprenavir)	23= Hydroxyurea	21= Sustiva (efavirenz)
30= Aptivus (tipranavir, TPV)	18= Invirase (saquinavir mesylate)	13= Trizivir (abacavir sulfate/ lamivudine/ zidovudine
32= Atripla (efavirenz/ emtricitabine/tenofovir DF)	34= Intelence (etravirine)	27= Truvada (FTC/TDF)
24= Combivir (lamivudine/zidovudine)	36= Isentress (raltegravir)	01= Videx (didanosine, ddl)
37= Complera (rilpivirine/ tenofovir/emtricitabine)	16= Kaletra (lopinavir/ ritonavir)	14= Videx EC (didanosine, ddl)
06= Crixivan (indinavir sulfate)	31= Lexiva (fosamprenavir, 908)	17= Viracept (nelfinavir mesylate)
38= Edurant (rilpivirine)	07= Norvir (ritonavir)	05= Viramune (nevirapine)
11= Emtriva (emtricitabine, FTC)	33= Prezista (darunavir, DRV)	12= Viread (tenofovir)
03= Epivir (lamivudine, 3TC)	09= Rescriptor (delavirdine mesylate)	04= Zerit (stavudine, d4T)
28= Epzicom (3TC/ABC)	26= Retrovir (zidovudine, ZDV, AZT)	20= Ziagen (abacavir sulfate)
25= Fortovase (saquinavir)	15= Reyataz (atazanavir sulfate)	88= Other
10= Fuzeon (enfuvirtide, T-20)	08= Saquinavir (Fortavase, Invirase)	99= Unspecified
19= Hepsera (adefovir)	35= Selzentry (maraviroc)	
02= Hivid (zalcitabine, ddC)	39= Stribild (elvitegravir/cobicistat/ tenofovir/emtricitabine)	

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Please mail completed case reports and HIV related labs To:

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Updated 11/7/2013 12/20/2013 06/29/2021