Patient Identification	(record all			/)							
*First Name		*Middle Nai	me			*Last Name	Last Name Soundex			Name Soundex	
Alternate Name Type (ex: Alias, Married) *			*First Name			*Middle Name			*Last Name		е
Address Type □ Residential □ Foster home □ Homeless				*Currer	nt Addres	s, Street					Address Date
*Phone ()	City		County			State/Country				*ZIP	Code
*Medical Record Number				*Other ID	Гуре			*Nur	nber		
U.S. Department of Health and Human Services Health Department U		ents <u>≥</u> 13 year	s of age at ti	me of diagn	osis) *In	ISE Repor		ed to CD		I OME	Centers for Disease Control and Prevention (CDC)
Date Received at Health De		coru an uz		eHARS Document UID			State Number			5 HO. 0320-0373 EXP. 00/30/201	
Reporting Health Dept—Cit	ty/County			City/County N			lumber				
Document Source				Surveillance Method Active Passive Follow up Reabstraction Unknown							
Did this report initiate a nev □ Yes □ No □ Unknown		igation?		Report Medium □ 1-Field visit □ 2-Mailed □ 3-Faxed □ 4-Phone □ 5-Electronic transfer □ 6-CD/disk						ınsfer □ 6-CD/disk	
Facility Providing Info	ormation (r	ecord all d	lates as m	m/dd/yyy	y)						
Facility Name								*Phone			
*Street Address								1			
City	County	У			State/0	ountry		*ZIP Co	de		
Facility Inpatient: Outpatient: □ P Type □ Hospital □ Adult HIV clini □ Other, specify □ Other, specify			nic				<u>Other Facility</u> : ☐ Emergency roo ☐ Laboratory ☐ Corrections ☐ ☐ Other, specify			ry Corrections Unknown	
Date Form Completed			*Person Co	mpleting F	orm			*Phone			
Patient Demographic	s (record al	l dates as	mm/dd/yy	уу)							
Sex Assigned at Birth				try of Birth		dama/mlaasa	: : -: \				
□ Male □ Female □ Unk Date of Birth /	nown /		08	Otner/		dency (please speate of Birth	ecity)	1			
Vital Status 1-Alive	′ <u> </u>	Ir	Date of Deat	h /	/	ate of Birtii	State o	—′— — of Death		-	
Current Gender Identity	□ Male □ Fe	male 🗆 Tra	nsgender m		le (MTF)	□ Transgender				□ U	Inknown
☐ Additional gender identity (specify) Ethnicity ☐ Hispanic/Latino ☐ Not Hispanic/Latino ☐ Unknow				ewn Expai			Expan	nded Ethnicity			
Race □ American Indian/Alaska Native □ (check all that apply) □ Native Hawaiian/Other Pacific Islando				The state of the s			Expan	ided Race			
Residence at Diagnos	sis (add add	litional add	dresses in	Commen	ts) (rec	ord all dates a	as mm/	dd/yyy	v)		
Address Type (check all that apply to addres	ss below) □	Residence a	t HIV diagno	sis □ Res	idence at	stage 3 (AIDS) di	agnosis	□ Che	ck if S	AMF	as current address
*Street Address		rtoolaoneo a	crite diagno	0.0 - 1.00	idonoo di	ouge o (Tibo) an	agricolo	<u> </u>	7011 11 <u>07</u>	WILL.	ac ourrent address
City	Count	у			State/Cou	intry				*Z	IP Code
Public reporting burden of the existing data sources, gather sponsor, and a person is no regarding this burden estimated Officer, 1600 Clifton Road, No.	ering and main t required to re ate or any othe	taining the da espond to, a er aspect of the	ata needed, a collection of his collection	and comple information of informat	ting and r unless it ion, inclu	eviewing the coll displays a currer ding suggestions	ection of atly valid for redu	f informa OMB co cing this	ation. A ontrol n s burde	n age umben, to	ency may not conduct or er. Send comments CDC, Project Clearance

CDC 50.42A

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(Page 1 of 4) —ADULT HIV CONFIDENTIAL CASE REPORT—

STATE/LOC	AL USE ONLY	1										
*Provider Nam	*Provider Name (Last, First, M.I.) *Phone ()											
Hospital/Facilit	Hospital/Facility											
Facility of D	Facility of Diagnosis (add additional facilities in Comments)											
Diagnosis Type	Diagnosis Type (check all that apply to facility below) □ HIV □ Stage 3 (AIDS) □ Check if SAME as facility providing information											
Facility Name							*Phon	ne ()			
*Street Address	S											
City	County State/Country *ZIP								Code			
Facility Type	Inpatient: ☐ Hos ☐ Other, specify	□ Adult H	□ Adult HIV clinic □ CTS □ STD clinic □ Labor					□ Laborat	Facility: □ Emergency room pratory □ Corrections □ Unknown presents □ Unknown			
*Provider Name												
	<u> </u>		s) (record all dates a			□ Pe	diatric	Risk (plea	se ente	er in Co	omments
	Defore the earlie	est known diagn	osis of HIV infection, this	s patient	nad:							
Sex with male									Yes	□ No		known
Sex with female									Yes	□ No		known
Injected nonpres		1.90 /							Yes	□ No		known
Received clotting Specify clotting to	g factor for hemo _l	ohilia/coagulation	disorder	D,	ate received	1 1			Yes	□ No	□ Unl	known
		any of the follo	wing:	D	ato received_							
HETEROSEXUAL relations with any of the following: HETEROSEXUAL contact with intravenous/injection drug user									Yes	□ No	Un	known
HETEROSEXUAL contact with intravenous/injection drug user HETEROSEXUAL contact with bisexual male									Yes	□ No	□ Un	known
HETEROSEXU/	AL contact with pe	erson with hemop	hilia/coagulation disorder v	with docur	mented HIV ir	nfection		-	Yes	□ No	□ Un	known
	·	·	nt with documented HIV inf						Yes	□ No		known
		<u> </u>	with documented HIV infe						Yes	□ No		known
			ented HIV infection, risk n		ed				Yes	□ No		known
			•			omments)			Yes	□ No		known
Received transfusion of blood/blood components (other than clotting factor) (document reason in Comments) First date received//												
	plant of tissue/orga								Yes	□ No	□ Un	known
	Ithcare or clinical								Yes	□ No		known
									100			MIOWII
If occupational exposure is being investigated or considered as primary mode of exposure, specify occupation and setting:												
Other documented risk (please include detail in Comments)								□ No	□ Un	known		
			portunistic Illnesse									
Suspect acute I	HIV infection? If	YES, complete the	two items below; enter docum	ented nega	ative HIV test d	ata in Laborator	y Data sec	tion, and		Yes	No c	Unknown
enter patient or provider report of previous negative HIV test in HIV Testing History section. Clinical signs/symptoms consistent with acute retroviral syndrome (e.g., fever, malaise/fatigue, myalgia, pharyngitis, rash, lymphadenopathy)? Date of sign/symptom onset///											Unknown	
Other evidence suggestive of acute HIV infection? If YES, please describe: Date of evidence / /									- -	Yes 🗆	No 🗆	Unknown
Opportunistic II			1									
Diagnosis Candidiasis, bronchi,	trachea or lungs	Dx Date	Diagnosis Herpes simplex: chronic ulc	ers (>1 mo	Dx Date		gnosis ıberculosis,	pulmonan	,1	1	Dx Date	
Gandidasis, DIUIIUII,	, addited, or lungs		duration), bronchitis, pneum esophagitis			IVI. LL	4501 OUIUSIS,	pumonal)				
Candidiasis, esopha								ed or				
Carcinoma, invasive	Isosporiasis, chronic intestinal (>1 mo. duration) Mycobacterium, of other duration) Mycobacterium, of other duration						of other/u					
Coccidioidomycosis, extrapulmonary	Coccidioidomycosis, disseminated or Kaposi's sarcoma Pneumocystis pneu							neumonia				
extrapulmonary Cryptococcosis, extrapulmonary Lymphoma, Burkitt's (or equivalent) Pneumonia, recurrent,							urrent, in 1	2 mo. p	period			
Cryptosporidiosis, chronic intestinal (>1 Lymphoma, immunoblastic (or equivalent) Progressive multifocal mo. duration) Progressive multifocal leukoencephalopathy												
Cytomegalovirus disease (other than in Lymphoma, primary in brain Salmonella septicemia									urrent			
	liver, spleen, or nodes) Cytomegalovirus retinitis (with loss of Mycobacterium avium complex or M. Toxoplasmosis of brain, onset at >1 mo.											
vision)	vision) kansasii, disseminated or extrapulmonary of age											
HIV encephalopathy 1If a diagnosis date is		l berculosis diagnosis	above, provide RVCT Case Nun	nber:		Was	ting syndror	me due to l	1IV			

Laboratory Data (record additional tests and tests not specified	below in Comments) (record all dates as mm/dd/yyyy)								
HIV Immunoassays (Nondifferentiating)									
TEST 1 🗆 HIV-1 IA 🗆 HIV-1/2 IA 🗆 HIV-1/2 Ag/Ab 🗆 HIV-1 WB 🗀 HIV-1 IF									
Test brand name/Manufacturer	Lab name								
Facility name	Provider name								
	Collection Date/								
TEST 2 HIV-1 A HIV-1/2 A HIV-1/2 Ag/Ab HIV-1 WB HIV-1 IFA HIV-2 A HIV-2 WB									
Test brand name/Manufacturer Lab name Lab name									
Facility name									
Result □ Positive □ Negative □ Indeterminate	Collection Date/								
HIV Immunoassays (Differentiating)									
□ HIV-1/2 type-differentiating immunoassay	Role of test in diagnostic algorithm								
	□ Screening/initial test □ Confirmatory/supplemental test								
Test brand name/Manufacturer									
Facility name									
Result¹ Overall interpretation: ☐ HIV-1 positive ☐ HIV-2 positive ☐ HIV po									
□ HIV-1 indeterminate □ HIV-2 indeterminate									
Analyte results: HIV-1 Ab: □ Positive □ Negative □ Indeterminate	Collection Date / / / Doint-of-care rapid test								
	Always complete the overall interpretation. Complete the analyte results when available.								
☐ HIV-1/2 Ag/Ab differentiating immunoassay (differentiates between HIV Ag									
Test brand name/Manufacturer									
Facility name									
Result ☐ Ag positive ☐ Ab positive ☐ Both (Ag and Ab positive) ☐ Negative									
Collection Date// Point-of-care rapid test									
☐ HIV-1/2 Ag/Ab and type-differentiating immunoassay (differentiates among									
Test brand name/Manufacturer	Lab name								
Facility name	Provider name								
Result² Overall interpretation: □ Reactive □ Nonreactive □ Index value □									
Analyte results: HIV-1 Ag: □ Reactive □ Nonreactive □ Not report	able due to high Ab level Index value								
HIV-1 Ab: □ Reactive □ Nonreactive □ Reactive υ									
HIV-2 Ab: □ Reactive □ Nonreactive □ Reactive ι									
Collection Date// Point-of-care rapid test 20	Complete the overall interpretation and the analyte results								
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	NNA NAAT (Qualitativa) □ HIV 2 cultura								
Test brand name/Manufacturer									
Facility name									
Result □ Positive □ Negative □ Indeterminate	Collection Date / /								
HIV Detection Tests (Quantitative viral load) Note: Include earliest test at									
TEST 1 ☐ HIV-1 RNA/DNA NAAT (Quantitative viral load) ☐ HIV-2 RNA/DNA									
Test brand name/Manufacturer	Lab name								
Facility name	Provider name								
Result □ Detectable □ Undetectable Copies/mL	Log Collection Date//								
TEST 2 ☐ HIV-1 RNA/DNA NAAT (Quantitative viral load) ☐ HIV-2 RNA/DNA	NAAT (Quantitative viral load)								
Test brand name/Manufacturer	Lab name								
	Provider name								
Result Detectable Undetectable Copies/mL	Log Collection Date / /								
Drug Resistance Tests (Genotypic)	LogOonection Date								
	Test brand name/Manufacturer								
	Test brand name/Manufacturer								
Lab name	Facility name								
	Collection Date//								
Immunologic Tests (CD4 count and percentage)									
CD4 at or closest to diagnosis: CD4 countcells/µL	CD4 percentage % Collection Date / /								
Test brand name/Manufacturer	Lab name								
Facility name	Provider name								
First CD4 result <200 cells/µL or <14%: CD4 count cells/µL									
Test brand name/Manufacturer									
Facility name	Provider name								
Other CD4 result: CD4 countcells/µL									
Test brand name/Manufacturer	Lab name								
Facility name	Provider name								
Documentation of Tests									
Did documented laboratory test results meet approved HIV diagnostic algo	rithm 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 HIV laboratory tests were not documented, is HIV diagnosis documented by a physician? □ Yes □ No □ Unknown									
If YES, provide date of diagnosis///									
Date of last documented negative HIV test (before HIV diagnosis date)									
Specify type of test:	· <u>''</u>								
opeony type of test.									

Treatment/Services Referrals (record all dates a	s mm/dd/y	ууу)								
·					HIV exposure and counseled I	оy				
-					ient 🗆 9-Unknown					
Evidence of receipt of HIV medical care other than laborator □ 1-Yes, documented □ 2-Yes, client self-report, only □ Da	-	•	record additional e ription /		in Comments)					
For Female Patient	ite of medica	i visit or presc	приоп		- 					
This patient is receiving or has been referred for gynecolog obstetrical services ☐ Yes ☐ No ☐ Unknown	jical or Is th		rrently pregnant? □ Unknown		s this patient delivered live-bo	rn infants?				
For Children of Patient (record most recent birth in these bo			nultiple births in Co	omments	s)					
*Child's Name				Ch	ild's Date of Birth					
Child's Last Name Soundex	Chil	d's State Nur	mber							
Facility Name of Birth				*Ph	none					
(if child was born at home, enter "home birth") Facility Type Inpatient: Outpa	tient:		Othor F	ocility: [Emergency room					
					Unknown					
□ Other, specify			□ Other	, specify						
*Street Address				*ZII	*ZIP Code					
City	County			Sta	te/Country					
Antiretroviral Use History (record all dates as mn	n/dd/yyyy)									
Main source of antiretroviral (ARV) use information (select o					Date patient reported informati	on				
□ Patient interview □ Medical record review □ Provi	der report	□ NHM&E	□ Other							
Ever taken any ARVs? Yes No Unknown										
If yes, reason for ARV use (select all that apply)										
☐ HIV Tx ARV medications			//		Date of last use / /_					
□ PrEP ARV medications			//		Date of last use / //_					
□ PEP ARV medications		Date began	//		Date of last use / /					
□ PMTCT ARV medications			//		Date of last use / //_					
□ HBV Tx ARV medications		Date began	//		Date of last use / /_					
□ Other (specify reason)										
ARV medications		Date began			Date of last use / //					
HIV Testing History (record all dates as mm/dd/yy	уу)									
Main source of testing history information (select one) □ Patient interview □ Medical record review □ Provider rep		√√&E □ Othe	er		Date patient reported info	rmation				
Ever had previous positive HIV test? ☐ Yes ☐ No ☐ Unk	known	Date	e of first positive	HIV tes	t//					
Ever had a negative HIV test? □ Yes □ No □ Unknown			st negative HIV te with test type, enter		te is from Data section)///					
Number of negative HIV tests within the 24 months before t	he first posi	tive test	_ □ Unknown							
Comments										
*Local/Optional Fields										

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).