Attachment 3 (a)

National HIV Surveillance System (NHSS)

OMB # 0920-0573

Adult HIV Confidential Case Report Form

Form Approved OMB No. 0920-0573 Expiration Date XX/XX/XXXX

Adult HIV Confidential Case Reports For the National HIV Surveillance System (NHSS)

Adult HIV Confidential Case Report Form

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/ATSDR Information Collection Review Office, 1600 Clifton Road NE, MS D-74, Atlanta, Georgia 30333; Attn: PRA (0920-0573)

Patient Identification						
*Patient Name *First Name	*	*Middle Name		*Last Name		Last Name Soundex
*Alternate Name Type (ex Alias, Married)	*F	First Name		*Middle Name		*Last Name
Address Type □ Residential □ Bad □ Foster Home □ Homeless □ Postal		orial radiity	Surrent Street	Address		*Phone ()
City	County		Stat	e/Country	*ZIF	Code
*Medical Record Number		*Oth	er ID Type:		Nun	nber:
(Pa	tients ≥13 Years of			Se Report	ransmitted to Cl	DC proved OMB no 0920-0573 Exp. 01/31/2013
Date Received at Health Department		eHARS Docu	ment UID		State	e Number
Reporting Health Dept - City / County		eHARS Document UID State Number				
Document Source		Surveillance M	lethod □ Acti			eabstraction □ Unknown
Did this report initiate a new case inv	Document Source Surveillance Method □ Active □ Passive □ Follow up □ Reabstraction □ Unknown Did this report initiate a new case investigation? Report Medium □ 1-Field Visit □ 2-Mailed □ 3-Faxed □ 4-Phone					
☐ Yes ☐ No ☐ Unknown	(recerd all dat			□ 5-Electronic T	ransfer □ 6-0	CD/Disk
Facility Providing Information Facility Name	(lecord all dat	es as min/c	астуууу)		*Phon	ne ()
*Street Address					1 11011	
City Cor	unty		State/0	Country	Zip Co	ode
Facility	□ Adult HIV	☐ Private Physic Clinic ecify	<u>A</u>	creening, Diagnos gency: □ CTS Other, specify	☐ STD Clinic	Other Facility: □ Emergency Room □ Laboratory □ Corrections □ Unknown □ Other, specify
Date Form Completed//_	erson Comple	eting Form			*Phone ()	
Patient Demographics (recor	d all dates as	mm/dd/yyy	/y)			
Sex assigned at Birth □ Male □ Fe	male 🗆 Unknown	Country of I	Birth 🗆 US 🗆	Other/ US Depe	ndency (pleas	e specify)
Date of Birth//			Alias Date of	f Birth/_		-
Vital Status □ 1- Alive □ 2- Dead	e of Death	Death/ State of Dea		State of Deat	th	
	□ Female □ Transα nal gender identity		-Female (MTF)	□ Transgender	Female-to-Mal	e (FTM) 🗆 Unknown
Ethnicity				*Expanded Ethnicity		
Race □ American Indian/Alaska Native □ Asian (check all that apply) □ Native Hawaiian/Pacific Islander □ Whit				- Dischilation Associates		ace
Residence at Diagnosis (add	additional add	dresses in (Comments)			
Address Type (Check all that apply to address below) *Street Address	□ Residence at	HIV diagnosis	□ Residence	at AIDS diagnos	is □ Check if	SAME as Current Address

This report to the Centers for Disease Control and Prevention (CDC) is authorized by law (Sections 304 and 306 of the Public Health Service Act, 42 USC 242b and 242k). Response in this case is voluntary for federal government purposes, but may be mandatory under state and local statutes. Your cooperation is necessary for the understanding and control of HIV/AIDS. Information in CDC's HIV/AIDS 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).

State/Country

*ZIP Code

City

County

STATE/LOCAL USE ONLY		- Patien	t identifier informatio	n is not tr	ransmitted to CDC! -
Physician's Name: (Last, First, M.I.))				Medical Record
			Phone No: ()		No
Hospital/Facility:		Person Completing F	orm:		
				_	
Facility of Diagnosis (add ad	ditiona	facilities in Comme	nts)		
Diagnosis Type □ HIV □ AIDS	(check all	that apply to facility below)	- (Check if <u>SAM</u>	ME as Facility Providing Information
Facility Name				*Phone (()
*Street Address					
City	County		State/Country		Zip Code
Facility <u>Inpatient:</u> Hospital		nt: □ Private Physician's Office	Screening, Diagnostic, Refe	erral Agency:	Other radility. Emergency Room
Type		HIV Clinic specify	☐ CTS ☐ STD Clinic ☐ Other, specify		 □ Laboratory □ Corrections □ Unknown □ Other, specify
*Provider Name		*Provider Phone ()		*Snecial	llty
Patient History (respond to all	questio	ns) (record all dates as r	mm/dd/yyyy) □ Pediatri	ic risk (ple	lease enter in Comments)
After 1977 and before the earliest kn	own diagr	osis of HIV infection, this	patient had:		
Sex with male					☐ Yes ☐ No ☐ Unknown
Sex with female					□ Yes □ No □ Unknown
Injected non-prescription drugs					□ Yes □ No □ Unknown
Received clotting factor for hemophilia/coagulation disorder	Sp Da	pecify clotting factor: ate received (mm/dd/yyyy):			□ Yes □ No □ Unknown
HETEROSEXUAL relations with any	of the foll	owing:			<u> </u>
HETEROSEXUAL contact with intrave	enous/injed	ction drug user			□ Yes □ No □ Unknown
HETEROSEXUAL contact with bisexu	ıal male				□ Yes □ No □ Unknown
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	n with doc	umented HIV Infection, risk n	ot specified		□ Yes □ No □ Unknown
Received transfusion of blood/blood co	mponents	(other than clotting factor) (de	ocument reason in Comment	ts section)	- Van - Na - Halanau
First date received//	Las	st date received/			□ Yes □ No □ Unknown
Received transplant of tissue/organs or artificial insemination					☐ Yes ☐ No ☐ Unknown
Worked in a healthcare or clinical labora	atory settin	g			TVoc T No T Halana
If occupational exposure is being invest	☐ Yes ☐ No ☐ Unknown				

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□ Yes □ No □ Unknown

Other documented risk (please include detail in Comments section)

Laboratory Data (record additional tests in Comments section) (record all dates as mm/dd/yyyy)

HIV Antibody Tests (Non-type-differentiating) [HIV-1 vs. HIV-2]			
TEST 1: □ HIV-1 EIA □ HIV-1/2 EIA □ HIV-1/2 Ag/Ab □ HIV-1 WB □	HIV-1 IFA □ HIV-2 EIA □ HIV-2	WB □ Other: Specify Test:	
RESULT: □ Positive/Reactive □ Negative/Nonreactive □ Indeterminate	RAPID TEST (check if rapid):	□ Collection Date:/	/
Manufacturer:			
TEST 2: □ HIV-1 EIA □ HIV-1/2 EIA □ HIV-1/2 Ag/Ab □ HIV-1 WB □ I	HIV-1 IFA 🗆 HIV-2 EIA 🗆 HIV-2	WB □ Other: Specify Test:	
RESULT: □ Positive/Reactive □ Negative/Nonreactive □ Indeterminate	RAPID TEST (check if rapid):	□ Collection Date:/	
Manufacturer:			
TEST 3: HIV-1 EIA HIV-1/2 EIA HIV-1/2 Ag/Ab HIV-1 WB			
RESULT: □ Positive/Reactive □ Negative/Nonreactive □ Indeterminate	RAPID TEST (check if rapid):	□ Collection Date:/	/
Manufacturer:			
TEST: HIV-1/2 Differentiating (e.g., Multispot)			
RESULT: ☐ HIV-1 ☐ HIV-2 ☐ Both (undifferentiated) ☐ Neither (negative	(O) = la determinata	Collection Date:	1
HIV Detection Tests (Qualitative)	re) 🗆 indeterminate	Collection Date:/	
TEST 1:	1 Culture □ HIV-2 RNA/DNA NA	ΔT (Qual) □ HIV-2 Culture	
RESULT: □ Positive/Reactive □ Negative/Nonreactive □ Indeterminate	Collection Date:	/ / / /	
TEST 2: HIV-1 RNA/DNA NAAT (Qual) HIV-1 P24 Antigen HIV-		AT (Qual) = HIV 2 Culture	
RESULT: □ Positive/Reactive □ Negative/Nonreactive □ Indeterminate	Collection Date:	· · · · · ·	
HIV Detection Tests (Quantitative viral load) Note: Include earliest te			
TEST 1: HIV-1 RNA/DNA NAAT (Quantitative viral load)	ot altor diagnosis		
1201 1. Brit May Brothott (Quantitative vitarious)			
RESULT: Detectable Undetectable Conjection	Lou:	Collection Date: /	/
RESULT: Detectable Undetectable Copies/mL:	Log:	Collection Date:/_	
TEST 2: ☐ HIV-1 RNA/DNA NAAT (Quantitative viral load)			
TEST 2: □ HIV-1 RNA/DNA NAAT (Quantitative viral load) RESULT: □ Detectable □ Undetectable Copies/mL:	Log:		
TEST 2: HIV-1 RNA/DNA NAAT (Quantitative viral load) RESULT: Detectable Undetectable Copies/mL: Immunologic Tests (CD4 count and percentage)	Log:	Collection Date:/_	
TEST 2: HIV-1 RNA/DNA NAAT (Quantitative viral load) RESULT: Detectable Undetectable Copies/mL: Immunologic Tests (CD4 count and percentage) CD4 at or closest to current diagnostic status: CD4 count:	Log:cells/µL CD4 percentage:	Collection Date:/	<u></u>
TEST 2: HIV-1 RNA/DNA NAAT (Quantitative viral load) RESULT: Detectable Undetectable Copies/mL: Immunologic Tests (CD4 count and percentage) CD4 at or closest to current diagnostic status: CD4 count: First CD4 result <200 cells/µL or <14%: CD4 count:	Log: cells/µL CD4 percentage: cells/µL CD4 percentage:		/
TEST 2: HIV-1 RNA/DNA NAAT (Quantitative viral load) RESULT: Detectable Undetectable Copies/mL: Immunologic Tests (CD4 count and percentage) CD4 at or closest to current diagnostic status: CD4 count: First CD4 result <200 cells/µL or <14%: CD4 count: Other CD4 result: CD4 count:	Log:cells/µL CD4 percentage:	Collection Date:/	/
TEST 2: HIV-1 RNA/DNA NAAT (Quantitative viral load) RESULT: Detectable Undetectable Copies/mL: Immunologic Tests (CD4 count and percentage) CD4 at or closest to current diagnostic status: CD4 count: First CD4 result <200 cells/µL or <14%: CD4 count:		Collection Date:/ % Collection Date: % Collection Date: % Collection Date:	/
TEST 2: HIV-1 RNA/DNA NAAT (Quantitative viral load) RESULT: Detectable Undetectable Copies/mL: Immunologic Tests (CD4 count and percentage) CD4 at or closest to current diagnostic status: CD4 count: First CD4 result <200 cells/µL or <14%: CD4 count: Other CD4 result: CD4 count: Documentation of Tests	Log:cells/µL CD4 percentage:cells/µL CD4 percentage:cells/µL CD4 percentage:ulture, p24 Ag test, viral load, or qu	Collection Date:/ % Collection Date: % Collection Date: % Collection Date: alitative NAAT [RNA or DNA]:	//
TEST 2: HIV-1 RNA/DNA NAAT (Quantitative viral load) RESULT: Detectable Undetectable Copies/mL: Immunologic Tests (CD4 count and percentage) CD4 at or closest to current diagnostic status: CD4 count: First CD4 result <200 cells/µL or <14%: CD4 count: Other CD4 result: CD4 count: Documentation of Tests Complete only if none of the following was positive: HIV-1 Western blot, IFA, counting the counting of the t	Log: cells/µL CD4 percentage:cells/µL CD4 percentage:cells/µL CD4 percentage:ulture, p24 Ag test, viral load, or quin criteria? □ Yes □ No □ Unkn	Collection Date:/ % Collection Date: % Collection Date: % Collection Date: alitative NAAT [RNA or DNA]:	/
TEST 2: HIV-1 RNA/DNA NAAT (Quantitative viral load) RESULT: Detectable Undetectable Copies/mL: Immunologic Tests (CD4 count and percentage) CD4 at or closest to current diagnostic status: CD4 count: First CD4 result <200 cells/µL or <14%: CD4 count: Other CD4 result: CD4 count: Documentation of Tests Complete only if none of the following was positive: HIV-1 Western blot, IFA, cound documented laboratory test results meet approved HIV diagnostic algorithm If YES, provide date (specimen collection date if known) of earliest positive test	Log: cells/µL CD4 percentage:cells/µL CD4 percentage:cells/µL CD4 percentage:ulture, p24 Ag test, viral load, or quin criteria? □ Yes □ No □ Unknut for this algorithm: /	Collection Date:/ % Collection Date: % Collection Date: % Collection Date: alitative NAAT [RNA or DNA]: own	/
TEST 2: HIV-1 RNA/DNA NAAT (Quantitative viral load) RESULT: Detectable Undetectable Copies/mL: Immunologic Tests (CD4 count and percentage) CD4 at or closest to current diagnostic status: CD4 count: First CD4 result <200 cells/µL or <14%: CD4 count: Other CD4 result: CD4 count: Documentation of Tests Complete only if none of the following was positive: HIV-1 Western blot, IFA, cound documented laboratory test results meet approved HIV diagnostic algorithms.	Log: cells/µL CD4 percentage:cells/µL CD4 percentage:cells/µL CD4 percentage:ulture, p24 Ag test, viral load, or quin criteria? □ Yes □ No □ Unknut for this algorithm: /	Collection Date:/ % Collection Date: % Collection Date: % Collection Date: alitative NAAT [RNA or DNA]: own	
TEST 2: HIV-1 RNA/DNA NAAT (Quantitative viral load) RESULT: Detectable Undetectable Copies/mL: Immunologic Tests (CD4 count and percentage) CD4 at or closest to current diagnostic status: CD4 count: First CD4 result <200 cells/µL or <14%: CD4 count: Other CD4 result: CD4 count: Documentation of Tests Complete only if none of the following was positive: HIV-1 Western blot, IFA, counting the counting of the c	Log: cells/µL CD4 percentage:cells/µL CD4 percentage:cells/µL CD4 percentage:ulture, p24 Ag test, viral load, or quin criteria? □ Yes □ No □ Unknt for this algorithm: / a physician? □ Yes □ No □ Ur	Collection Date:/ % Collection Date: % Collection Date: % Collection Date: alitative NAAT [RNA or DNA]: own/	

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

	Date		Date		Date
Candidiasis, bronchi, trachea, or lungs		Herpes simplex: chronic ulcers (>1 mo. duration), bronchitis, pneumonitis, or esophagitis		M. tuberculosis, pulmonary [†]	
Candidiasis, esophageal		Histoplasmosis, disseminated or extrapulmonary		M. tuberculosis, disseminated or extrapulmonary [†]	
Carcinoma, invasive cervical		Isosporiasis, chronic intestinal (>1 mo. duration)		Mycobacterium, of other/unidentified species, disseminated or extrapulmonary	
Coccidioidomycosis, disseminated or extrapulmonary		Kaposi's sarcoma		Pneumocystis pneumonia	
Cryptococcosis, extrapulmonary		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	

Treatment/Services Referrals (record all dates as mm/dd/yyyy) Has this patient been informed of his/her HIV infection? This patient's partners will be notified about their HIV exposure and counseled by: □ Yes □ No □ Unknown □ 1-Health Dept □ 2-Physician/Provider □ 3-Patient □ 9-Unknown **For Female Patient** This patient is receiving or has been referred for gynecological or Is this patient currently pregnant? Has this patient delivered live-born infants? obstetrical services: ☐ Yes ☐ No ☐ Unknown ☐ Yes ☐ No ☐ Unknown □ Yes □ No □ Unknown For Children of Patient (record most recent birth in these boxes; record additional or multiple births in the Comments section) *Child's Name Child Soundex Child's Date of Birth *Child's Coded ID Child's State Number Hospital of Birth (if child was born at home, enter "home birth" for hospital name) Hospital Name *Phone *Zip Code *Street Address State/Country City County HIV Testing and Antiretroviral Use History (if required by Health Department) (record all dates as mm/dd/yyyy) Main source of testing and treatment history information (select one) Date patient reported information □ Patient Interview □ Medical Record Review □ Provider Report □ NHM&E/PEMS □ Other Date of first positive HIV test Ever had previous positive HIV test? ☐ Yes ☐ No ☐ Refused ☐ Don't Know/Unknown Date of last negative HIV test (If date is from Ever had a negative HIV test? ☐ Yes ☐ No ☐ Refused ☐ Don't Know/Unknown a lab test with test type, enter in Lab Data section) Number of negative HIV tests within 24 months before first positive test #_ □ Refused □ Don't Know/Unknown Ever taken any antiretrovirals (ARVs)? ☐ Yes ☐ No ☐ Refused ☐ Don't Know/Unknown If Yes, ARV medications: Date of last use: ___ Dates ARVs taken Date first began: ____/__ *Comments *Local / Optional Fields