Patient Identification									
*Patient Name *First Name		*Middle Name		*Last Name			Las	t Name Soundex	
*Alternate Name Type (ex: Birth, Call Me)		*First Name		*Middle Name			*Last Name		
Address Type □ Residential □ Bad A □ Foster Home □ Homeless □ Postal □		*Current	Street	Street Address		*Phone ()		
City		State/Country			*ZIP	*ZIP Code			
*Medical Record Number		*	*Other ID Type:			Number:			
·	itients <13 Years				Case Report Information NOT trans	smitted to CI		Centers for Disease Contro and Prevention	
Date Received at Health Department		l							
		eHARS D	ocument	UID _		State Number			
Reporting Health Dept - City/County				City/Co	ounty Number				
Document Source		Surveillan	ce Method	□ Ac	ctive □ Passive □ Follo	ow up □ Re	eabstraction	□ Unknown	
Did this report initiate a new case investigation?									
Facility Providing Information	on (record al	l dates as	mm/dd/	уууу]					
Facility Name						*Phone ()		
*Street Address									
City	City			State/Country ZIP Cod			le		
Facility <u>Inpatient</u> : ☐ Hospital Type ☐ Other, specify		□ Private Phys IIV Clinic □ Ot						Room 🗆 Laboratory	
Date Form Completed//	Person Completing Form				*Phone ()				
Patient Demographics (reco	rd all dates a	as mm/dd/	′уууу)			_			
Diagnostic Status at Report □ 3-Perinatal HIV Exposure □ 4-Pediatric HIV □ 5-Pediatric AIDS □ 6-Pediatric Seroreverter				Sex assigned at Birth ☐ Male ☐ Female ☐ Unknown			Country of ☐ US ☐ Other/US Dependency ☐ Birth ☐ US ☐ Other/US Dependency		
Date of Birth//					Alias Date of Birth	/_	/		
Vital Status □ 1-Alive □ 2-Dead	Death//			_	State of Death				
Date of Last Medical Evaluation		Date of Initial Evaluation			n for HIV/				
Ethnicity ☐ Hispanic/Latino ☐ Not Hispanic/Latino ☐ Unknown						*Expanded Ethnicity			
Race				lack/African American nite □ Unknown *Exp			Expanded Race		
Residence at Diagnosis (add	additional a	addresses	in Com	ment	s)				
Address Type (Check all that apply to address below)	□ Residence HIV diagn		sidence at S diagnosis		esidence at erinatal Exposure	Residence Serorever		☐ Check if <u>SAME as</u> <u>Current Address</u>	
* 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.

STATE/LOCAL USE ONLY	,	– Patien	Patient identifier information is not transmitted to CDC! –						
Physician's Name: (Last, First	, M.I.)				Medical Record				
			Phone No: ()	No					
Hospital/Facility:			Person Completing Form:						
			· oroni oronipromig i oroni						
									
Facility of Diagnosis (ad	d additional	facilities in Commen	ts)						
Diagnosis Type □ HIV □ AIDS	☐ Perinatal Exp	oosure (check all that apply to	facility below) Check if SAI	ME as Facili	ty Providing Information				
Facility Name				()					
*Street Address									
City	County		State/Country	ZIP Code					
Type ☐ Other, specify		<i>ıtpatient:</i> □ Private Physician's (Pediatric HIV Clinic □ Other, sp			<u>ity</u> : □ Emergency Room □ Laboratory □ Other, specify				
*Provider Name		*Provider Phone ()		*Specialt	ty				
Patient History (respond	l to all award	ione) (vecess ell dete							
Child's biological mother's HIV inf				ted after this	child's hirth				
☐ 3-Known HIV+ before pregnancy ☐ 7-Known HIV+ after child's birth	☐ 4-Known HIV-	+ during pregnancy ☐ 5-Kr	nown HIV+ sometime before birth						
Date of mother's first positive HIV confirmatory test:	out HIV testing during this pregnancy,								
After 1977 and before the earlie	est known diagn	osis of HIV infection, this c							
Perinatally acquired HIV infection					☐ Yes ☐ No ☐ Unknown				
Injected non-prescription drugs	□ Yes □ No □ Unknown								
Biological Mother had HETERO	SEXUAL relation	ons with any of the following	ıg:						
HETEROSEXUAL contact with i	☐ Yes ☐ No ☐ Unknown								
HETEROSEXUAL contact with I	☐ Yes ☐ No ☐ Unknown								
HETEROSEXUAL contact with p	□ Yes □ No □ Unknown								
HETEROSEXUAL contact with t	transfusion recipi	ent with documented HIV inf	ection		□ Yes □ No □ Unknown				
HETEROSEXUAL contact with t	transplant recipie	nt with documented HIV infe	ction		□ Yes □ No □ Unknown				
HETEROSEXUAL contact with p	☐ Yes ☐ No ☐ Unknown								
Received transfusion of blood/blo	☐ Yes ☐ No ☐ Unknown								
First date received /		_ Last date received							
Received transplant of tissue/orga	□ Yes □ No □ Unknown								
Before the diagnosis of HIV infect	tion, this child h	ad:							
Injected non-prescription drugs					☐ Yes ☐ No ☐ Unknown				
Received clotting factor for hemore coagulation disorder					□ Yes □ No □ Unknown				
Received transfusion of blood/blo	□ Yes □ No □ Unknown								
First date received / /									
Received transplant of tissue/orga	□ Yes □ No □ Unknown								
Sexual contact with male	□ Yes □ No □ Unknown								
Sexual contact with female	□ Yes □ No □ Unknown								
Other documented risk (please in	□ Yes □ No □ Unknown								

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

HIV Antibody Tests (Non-type-differentiating)										
TEST 1:	□ HIV-1 IA □ HIV-1/2 IA □ HIV-1/2 Ag/Ab □ HIV-1 WB □ HIV-1 IFA □ HIV-2 IA □ HIV-2 WB □ Other: Specify Test:									
	□ Positive/Reactive □ Negative/Nonreactive □ Indeterminate □ RAPID TEST (check if rapid): Collection Date://									
	Manufacturer:									
TEST 2:	□ HIV-1 IA □ HIV-1/2 IA □ HIV-1/2 Ag/Ab □ HIV-1 WB □ HIV-1 IFA □ HIV-2 IA □ HIV-2 WB □ Other: Specify Test:									
	□ Positive/Reactive □ Negative/Nonreactive □ Indeterminate □ RAPID TEST (check if rapid): Collection Date://									
	Manufacturer:									
TEST 3:	: 🗆 HIV-1 IA 🗆 HIV-1/2 IA 🗆 HIV-1/2 Ag/Ab 🗆 HIV-1 WB 🗆 HIV-1 IFA 🗆 HIV-2 IA 🗀 HIV-2 WB 🗆 Other: Specify Test:									
RESULT:	□ Positive/Reactive □ Negative/Nonreactive □ Indeterminate □ RAPID TEST (check if rapid): Collection Date://									
	Manufacturer:									
HIV Antibody Tests (Type-differentiating) [HIV-1 vs. HIV-2]										
TEST:	□ HIV-1/2 Type-differentiating (e.g., Multispot)									
RESULT:	□ HIV-1 □ HIV-2 □ Both (undifferentiated) □ Neither (negative) □ Indeterminate Collection Date://									
HIV Detec	ction Tests (Qualitative)									
TEST 1:	TEST 1: ☐ HIV-1 RNA/DNA NAAT (Qual) ☐ HIV-1 P24 Antigen ☐ HIV-1 Culture ☐ HIV-2 RNA/DNA NAAT (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-1 Culture ☐ HIV-2 RNA/DNA NAAT (Qual) ☐ HIV-2 Culture										
RESULT: Positive/Reactive Negative/Nonreactive Indeterminate Collection Date:///										
HIV Detection Tests (Quantitative viral load) Note: Include earliest test at or after diagnosis										
TEST 1:	□ HIV-1 RNA/DNA NAAT (Quantitative viral load) □ HIV-2 RNA/DNA NAAT (Quantitative viral load)									
RESULT:	□ Detectable □ Undetectable Copies/mL: Log: Collection Date://									
	□ HIV-1 RNA/DNA NAAT (Quantitative viral load) □ HIV-2 RNA/DNA NAAT (Quantitative viral load)									
RESULT:	□ Detectable □ Undetectable Copies/mL: Log: Collection Date://									
Immunol	ogic Tests (CD4 count and percentage)									
	closest to current diagnostic status: CD4 count:cells/µL CD4 percentage:% Collection Date://									
First CD4	result <200 cells/μL or <14%: CD4 count:cells/μL CD4 percentage:% Collection Date://									
Other CD	4 result: CD4 count:cells/µL CD4 percentage:% Collection Date://									
Documentation of Tests										
Did documented laboratory test results meet approved HIV diagnostic algorithm 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, p24 Ag test, viral load, or qualitative NAAT [RNA or DNA]									
	ry tests were not documented, HIV-Infected □ Yes □ No □ Unknown Date of diagnosis://									
is patient	confirmed by a physician as: Not HIV-Infected									

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

Diagnosis	OI	Dx Date	Diagi	nosis	OI	Dx Date	Diagnosis	OI	Dx Date
Bacterial infection, multiple or recurrent (including Salmonella septicemia)			HIV encephalopa	athy			Lymphoma, primary in brain		
Candidiasis, bronchi, trachea, or lungs			Herpes simplex: (>1 mo. duration) pneumonitis, or e), bronchitis,			Mycobacterium avium complex or M. kansasii, disseminated or extrapulmonary		
Candidiasis, esophageal			Histoplasmosis, extrapulmonary	disseminated or			M. tuberculosis, disseminated or extrapulmonary [†]		
Coccidioidomycosis, disseminated or extrapulmonary			Isosporiasis, chro (>1 mo. duration)				Mycobacterium, of other/ unidentified species, disseminated or extrapulmonary		
Cryptococcosis, extrapulmonary			Kaposi's sarcom	а			Pneumocystis pneumonia		
Cryptosporidiosis, chronic intestinal (>1 mo. duration)			Lymphoid interstitial pneumonia and/or pulmonary lymphoid hyperplasia				Progressive multifocal leukoencephalopathy		
Cytomegalovirus disease (other than in liver, spleen, or nodes)			Lymphoma, Burk (or equivalent)				Toxoplasmosis of brain, onset at >1 mo. of age		
Cytomegalovirus retinitis (with loss of vision)			Lymphoma, immu (or equivalent)	unoblastic			Wasting syndrome due to HIV		
Has this child been diagnosed with pulmonary tuberculosis? ☐ Yes ☐ No ☐ Unknown ☐ Presumptive ☐ Unknown			Date: †If TB selected above, indicate RVCT Case Number:						

Birth History (for Perinatal Cases only)

Pinth Wintow Available - Vee - No - University - B. U. A. B. U										
Birth History Available			□ Check if <u>SAME as Current Address</u>							
* Street Address City										
County	ntry		*ZIP Code							
Hospital of Birth										
☐ Check if SAME as Facility Providing Information										
Facility Name			*Pho	ne () _		ZIP Code				
*Street Address		City			County	-	State/Country			
Birth History										
Birth Weight oz grams Type	Birth Weight Type - 1-Single - 2-Twin Delivery - 1-Vaginal - 2-Elective Cesarean - 3-Non-Elective Cesarean									
Birth Defects ☐ Yes ☐ No ☐ Unknown	If yes, plea	ase specify:				7				
Neonatal Status ☐ 1-Full-term ☐ 2-Premature ☐ U	nknown N	eonatal Ges	tationa	l Age in Wee	ks:	(99–Unknown)			
Gestational Month Prenatal Care Began (00-None, 99-Unk		renatal Care renatal care		number of	(00-Nor	ne, 99-Unknown)				
Did mother receive any antiretrovirals (ARVs) prior				s, please spe						
Did mother receive any ARVs during pregnancy? □ Yes □ No □ Unknown			If yes	s, please spe	cify all:					
Did mother receive any ARVs during labor/delivery¹ □ Yes □ No □ Unknown	?		If yes	s, please spe	cify all:					
Maternal Information										
Maternal DOB Maternal Soundex	(Materi	nal Stat	eno	Maternal Coun	try of Birth				
*Other Meternal ID Liet Type:	Numb									
*Other Maternal ID – List Type: Number:										
Services Referrals (record all dates as r	nm/dd/yyy	уу)								
This child received or is receiving:										
Neonatal ARVs for HIV prevention: ☐ Yes ☐ No ☐	Unknown			Date:	/	_/				
Neonatal ARVs for HIV prevention:							5)			
Anti-retroviral therapy for HIV treatment: Yes										
PCP Prophylaxis: Yes No Unknown Date:// Was this child breastfed? Yes No Unknown										
This child's primary □ 1- Biological Parent □ 2- Other Relative □ 3- Foster/Adoptive parent, relative □ 4- Foster/Adoptive parent, unrelated □ 7- Social Service Agency □ 8- Other (please specify in comments) □ 9- Unknown										
*Comments										
*Local/Optional Fields										

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. 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).