PEDIATRIC HIV CONFIDENTIAL CASE REPORT FORM (Patients aged <13 years at time of diagnosis)

Mail completed form to: Georgia Department of Public Health, Epidemiology Section P.O. Box 2107 Atlanta, GA 30301 For additional information: Phone: 1-800-827-9769 or visit our website at <u>http://health.state.ga.us/epi/hivaids</u>

All health care providers diagnosing and/or providing care to a patient with HIV are obligated to report using Georgia HIV/AIDS Case Report. Case reports should be completed within seven (7) days after diagnosing or providing care to a patient with HIV/AIDS. Providers are required to submit reports on any patient new to his or her care, regardless if they have previously received care elsewhere.

Patients >13 should be reported on an Adult Case Report Form (https://dph.georgia.gov/hivaids-case-reporting)

Patient Identification (record all dates as mm/dd/yyyy) *Information NOT transmitted to CDC

*First Name	*Middle Na	me *	*Last Name		Last Name Soundex	
Alternate Name Type (example: Birth, Call Me)	*First Name	*	*Middle Name		Name	
Address Type Residential Bad address Cor	rectional facility	*Current Address, Street Address Da			Address Date	
□ Foster home □ Homeless □ Postal □ Shelter	Temporary				//	
*Phone City	Cou	nty	State/Country		*ZIP Code	
()						
*Medical Record Number	*0	Other ID Type		*Number		

Facility Providing Information (record all dates as mm/dd/yyyy)

Facility Na	ame				*Phone ()	
*Street Ad	ldress					
City		County		State/Country		*ZIP Code
Facility Type	<u>Inpatient</u> : □ Hospital □ Other, specify		<i>t</i> : □ Private physician's office HIV clinic □ Other, specify_		<u>Other Facility:</u> □ Emergency room □ Unknown □ Other, specify	
Date Form	n Completed	/	*Person Completing For	n	*Phone	

Patient Demographics (record all dates as mm/dd/yyyy)

Diagnostic Status at Report □ 3-Perinatal HIV exposure □ 4-Pediatric HIV □ 5-Pediatric AIDS □ 6-Pediatric seroreverter				igned at Birth □ Female □ Unkno	own Birth	f □ US □ Other/US dependency (please specify)
Date of Birth	//		Alias Date of Bir	rth/	/	
Vital Status 1-Alive	□ 2-Dead	Date of Death/	/		State of De	eath
Date of Last Medical Evaluation// Date of Initial Evaluation for HIV/ //						//
Ethnicity Hispanic/Latino Not Hispanic/Latino Unknown					xpanded Ethnic	city
Race □ American Indian/Alaska Native □ Asian □ Black/African American (check all that apply) □ Native Hawaiian/Other Pacific Islander □ White □ Unknown					xpanded Race	

Residence at Diagnosis (add additional addresses in Comments) (record all dates as mm/dd/yyyy)

Address Type (check all that apply to address below)	Residence at HIV diagnosis	□ Residence at s 3 (AIDS) diagn	0	 Residence at perinatal exposure 	Residence at pediatric seroreverte	□ Check if <u>SAME</u> as er current address
*Street Address						
City	County		State/	Country	1	*ZIP Code

Facility of [Diagnosis (add add	itional facilities in C	omments)							
Diagnosis Typ	be (check all that apply t	o facility below) □ HIV	Stage 3 (AIDS))	□ Check if <u>SAME</u>	as facility	providin	g information		
Facility Name					*Phone()				
*Street Addres	ss									
City		County		State/Country	*Z	ZIP Code				
Facility Type	Inpatient: □ Hospital □ Other, specify						: □ Emergency room □ Laboratory □ Other, specify			
*Provider Nan	ne		*Provider Pho	ne ()	Specialty					
Patient His	tory (respond to all	questions) (record a	all dates as m	ım/dd/yyyy)						
Child's biologic	al mother's HIV infectior before pregnancy	n status (select one): □ R nown HIV+ during pregnan /+, time of diagnosis unkno	efused HIV testin cy □ Known HI	g	□ Known HIV+ at d	elivery				
Date of mother	Date of mother's first positive test to confirm infection// Was the biological mother counseled about HIV testing during this pregnancy, labor, or delivery? □ Yes □ No □ Unknown									
		own diagnosis of HIV ir	<mark>ifection, this c</mark> h	ild's biological mother	had:					
Perinatally acquired HIV infection						□ Yes	□ No	Unknown		
Injected nonprescription drugs						□ Yes	□ No	Unknown		
Biological mother had HETEROSEXUAL relations with any of the following:										
HETEROSEXUAL contact with intravenous/injection drug user						□ Yes	□ No	Unknown		
HETEROSEXUAL contact with bisexual male						□ Yes	□ No	Unknown		
HETEROSEXU	IAL contact with person	with hemophilia/coagulat	ion disorder with	documented HIV infecti	on	□ Yes	□ No	Unknown		
HETEROSEXL	IAL contact with transfus	sion recipient with docum	ented HIV infect	ion		□ Yes	□ No	Unknown		
HETEROSEXL	IAL contact with transpla	ant recipient with docume	nted HIV infection	ิท		□ Yes	□ No	Unknown		
HETEROSEXL	IAL contact with person	with documented HIV info	ection, risk not s	pecified		□ Yes	□ No	Unknown		
Biological mot										
Received trans First date recei		mponents (other than clo		cument reason in Commo	ents) /	□ Yes	□ No	Unknown		
Received trans	plant of tissue/organs or	artificial insemination				□ Yes	□ No	Unknown		
Before the diag	nosis of HIV infection, t	his child had:								
Injected nonpre	escription drugs					□ Yes	□ No	Unknown		
Specify clotting		•	Date rec			□ Yes	□ No	Unknown		
		mponents (other than clo		cument reason in Commo		□ Yes	□ No	Unknown		
	plant of tissue/organs					□ Yes	□ No	Unknown		
Sexual contact	with male					□ Yes	□ No	Unknown		
Sexual contact	with female					□ Yes	□ No	Unknown		
Other documer	nted risk (please include	detail in Comments)				□ Yes	□ No	Unknown		

Clinical: Opportunistic Illnesses (record all dates as mm/dd/yyyy)

Diagnosis	Dx Date	Diagnosis	Dx Date	Diagnosis	Dx Date
Bacterial infection, multiple or recurrent (including Salmonella septicemia)		HIV encephalopathy		Mycobacterium avium complex or M. kansasii, disseminated or extrapulmonary	
Candidiasis, bronchi, trachea, or lungs		Herpes simplex: chronic ulcers (>1 mo. duration), bronchitis, pneumonitis, or esophagitis		M. tuberculosis, pulmonary ¹	
Candidiasis, esophageal		Histoplasmosis, disseminated or extrapulmonary		M. tuberculosis, disseminated or extrapulmonary ¹	
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		Lymphoid interstitial pneumonia and/or pulmonary lymphoid		Pneumonia, recurrent in 12 mo. period	
Cryptosporidiosis, chronic intestinal (>1 mo. duration)		Lymphoma, Burkitt's (or equivalent)		Progressive multifocal leukoencephalopathy	
Cytomegalovirus disease (other than in liver, spleen, or nodes)		Lymphoma, immunoblastic (or equivalent)		Toxoplasmosis of brain, onset at >1 mo. of age	
Cytomegalovirus retinitis (with loss of vision)		Lymphoma, primary in brain		Wasting syndrome due to HIV	

CDC 50.42B

HV Immunoassays (Nondifferentiating)	
TEST 1 □ HIV-1 IA □ HIV-1/2 IA □ HIV-1/2 Ag/Ab □ HIV-1 WB □ HIV-1 IF	
Fest brand name/Manufacturer	
Contraction Result Positive Negative Indeterminate	
EST 2 HIV-1 IA HIV-1/2 IA HIV-1/2 Ag/Ab HIV-1 WB HIV-1 IF	
Test brand name/Manufacturer	
Facility name	Provider name
Result Positive Negative Indeterminate	Collection Date//
IV Immunoassays (Differentiating)	
	Role of test in diagnostic algorithm
	Screening/initial test Confirmatory/supplemental test
est brand name/Manufacturer	
Facility name	Provider name
□ HIV-1 indeterminate □ HIV-2 indeterminate	Collection Date// Description Date/
	¹ Always complete the overall interpretation. Complete the analyte results when availa
HIV-1/2 Ag/Ab differentiating immunoassay (differentiates between HIV Ag	
Fest brand name/Manufacturer	
Facility name	Provider 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	g HIV-1 Ag, HIV-1 Ab, and HIV-2 Ab)
Test brand name/Manufacturer	
acility name	
Result ² 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 u	
HIV-2 Ab: Reactive Nonreactive Reactive u	
Collection Date / / Doint-of-care rapid test	² Complete the overall interpretation and the analyte results.
HV Detection Tests (Qualitative)	
TEST □ HIV-1 RNA/DNA NAAT (Qualitative) □ HIV-1 culture □ HIV-2 RNA/E	
Fest brand name/Manufacturer	
Facility name	Provider name
Result Positive Negative Indeterminate	
HV Detection Tests (Quantitative viral load) Note: Include earliest test at	or after diagnosis.
HV Detection Tests (Quantitative viral load) Note: Include earliest test at rEST 1 HIV-1 RNA/DNA NAAT (Quantitative viral load) HIV-2 RNA/DNA	t or after diagnosis. NAAT (Quantitative viral load)
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Birth History (for Perinatal Cases only)

Residence at Birth	Birth History Available	⊇ Yes □ No □	Unknown	own Check if <u>SAME</u> as current address					
*Street Address	-			City					
County		State/Country				*ZIP Cod	e		
Facility of Birth	Check if <u>SAME</u> as face	cility providing info	ormation						
Facility Name of Birth (if child was born at home, enter	"home birth")					*Phone ()			
Facility Type Inpatient: □ Hospital Outpatient: Other Facility □ Other, specify □ Other, specify □ Other, specify □ Other, specify					lity: □ Emergency room □ Corrections □ Unknown □ Decify				
*Street Address					City				
County		State/Country				*ZIP Cod	e		
Birth History	Birth WeightIbs	ozo	grams	Тур	e 🗆 1-Single	□ 2-Twin	□ 3-More than two	9-Unknown	
Delivery 1-Vaginal 2-Ele	ctive Cesarean 🛛 3-Nor	nelective Cesarea	in 🗆 4-Cesa	irean, unkr	nown type 🛛 9	-Unknown			
Birth Defects	lo 🗆 Unknown	If yes, specify t	ypes						
Neonatal Status D 1-Full-te	rm 🗆 2-Premature 🗆 9-0	Jnknown Neonat	tal Gestation	al Age in	Weeks		(99 = Unknow	n, 00 = None)	
Prenatal Care—Month of Preg (99 = Unknown, 00 = None)	nancy Prenatal Care Be	egan		natal Care—Total Number of Prenatal Care Visits = Unknown, 00 = None)					
Did mother receive any antire Yes No Refused Unit Date began / / / /	known		?	lf yes, spo	ecify all ARVs				
Did mother receive any ARVs Yes No Refused Uni Date began / / / / /	known	e//		lf yes, spo	ecify all ARVs				
Did mother receive any ARVs during labor/delivery? □ Yes □ No □ Refused □ Unknown Date began// Date of last use//					If yes, specify all ARVs				
	Maternal DOB / _		_	Maternal Last Name Soundex					
Maternal State ID Number			Maternal Co	ountry of E	Birth				
*Other Maternal ID (specify ty	pe of ID and ID number)							

Treatment/Services Referrals (record all dates as mm/dd/yyyy)

This child e	This child ever taken any ARVs? Yes INO Unknown										
If yes, reaso	n for ARV use (select all that apply)										
🗆 HIV Tx	ARV medications	Date began	/	_/	Date of last use	/	_/				
PrEP	ARV medications	Date began	_/	_/	Date of last use	/	_/				
D 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 (sp	ecify reason)										
	ARV medications	Date began	/	_/	Date of last use	/	_/				
Has this chi	Id ever taken PCP prophylaxis 🗆 Yes 🛛 No 🔅 Unknown	Date began	/	_/	Date of last use	/	_/				
Was this child breastfed? Yes INO Unknown											
This child's caretaker is	This child's primary □ 1-Biological parent □ 2-Other relative □ 3-Foster/Adoptive parent, relative □ 4-Foster/Adoptive parent, unrelated caretaker is □ 7-Social service agency □ 8-Other (please specify in comments) □ 9-Unknown										

Comments