. PATIENT INFORMATION Patient's Name: (Last, First, M.I.) Address:		City:			County:			e No.: () Zip Cod				
RETURN TO STATE/LOCAL	HEALTH DEPART	-	Social	Security No.:				ıtient identifier			t transm	itted to C	CDC! -
HIV/AIDS (Patients <	DEPARTMEI CONFIDENT 13 years of age 202 (R / 4-25)	IAL CAS	E REPOR				II. STA	TE HEALTH	DEPART	TMENT (USE ON	ILY	
2 a.c . c ccp.	otou.							State Patie	nt Num	ber:			
/	<u>/</u>												
I. DEMOGRAPHIC INFORMA	TION				Т								
DIAGNOSTIC STATUS AT REI	PORT: eck one)	Perinatally HI\ Confirmed HI\	/ Exposed / Infection (not Al	DS) AID Seri	S oreverter	DATE O	F LAST ME	EDICAL EVALU /	ATION:				
DATE OF BIRTH:	AGE AT DIAGNOS	-	CURRENT STA	TUS: DATE OF	DEATH:	STATE/T	ERRITORY	Y OF DEATH:		OF INITIA		UATION	
// mo day yr	HIV Infection (not AIDS)		Dead Unk.	/_						_/	/	<u> </u>	
Was reason for initial HIV	AIDS												
evaluation due to clinical signs and symptoms? Yes No Unk.	Male Female		c or Latino	American I or Alaska I Black or Al American White	Indian Native	Asian Native Ha Other Pac	waiian/or cific Islande	U.S Pue r (spe	TRY OF B Depende erto Rico) ecify): er (specify)	encies and	l Possess		Unk.
Residence at diagnosis City:		ounty:		State:			Country:			Zip	Code:_		
. FACILITY OF DIAGNOSIS													
Facility Name: FACILITY SETTING (check one) Public Private	: Federal	Unk.		City: Y TYPE (check one):	Hospital, Inpa			State/ Country:			specify):		
/. MATERNAL HISTORY													
Mother's HIV infection status (circ Refused HIV testing Know	n HIV+ during Pregnan	cy '+ before pregna		ometime after birth Known HIV+ a	Kı at time of delivery	nown HIV r	negative aft	er birth Unknown	Known	n HIV+ soi	metime b	efore birth	ı
*Date of mother's first positive I	HIV confirmatory test:		-	1	Mother was cou			ing during	Yes	N	0	Unk.	-
·	<u> </u>			Before the diagnos				:	Yes	Ne	<u> </u>	Unk.	
After 1977, this child's mother had Injected nonprescription drugs HETEROSEXUAL relations with:		Yes	No Unk.	(specify disorder):	actor for hemophilia, Factor VIII (Hemopl Other (specify):	-		Factor IX (Hemo	philia B)]
- Intravenous/injection drug user Bisexual male		_		Received transfusion	on of blood/blood co	mponents			Yes	N ₁	0	Unk.	,
- Male with hemophilia/coagulation	disorder			(other than clotting		Len	Mo.	Yr.		L		Link	<u>ا</u> ا
- Transfusion recipient with docume		_		First:	nt of tissue/organs.	Las			Yes	N- 1 [о П	Unk.	,
 Transplant recipient with docume Male with AIDS or documented H 				•	h a male] [<u> </u>
Received transfusion of blood/bloo (other than clotting factor)					h a femaleiption drugs								

Received transplant of tissue/organs or artificial insemination

Other (Alert State Health Department)

I. PHYSICIAN'S INFORMATION Infant's Physician's Name:	Phone N	do: (Medical			
Infant's Physician's Name:(Last, First, M.I.)	Priorie i	vo ()		Record No			
Hospital/Facility:Compl	leting Form:			Phone No: ()		
I. LABORATORY DATA							
Test 1: ☐ HIV-1 RNA/DNA NAAT (Qual) ☐ HIV 1/2 AG/AB	☐ EIA 1/2	☐ Western Blo	t 🛮 HIV-2	RNA/DNA NA/	AT (Qual)		
Qualitative Type differentiated ImmunoassayHIV-1 ABHIV-2 AB		Collection	Date (mo/d	ay/yr):	<u> </u>		
Result: ☐Positive/Reactive ☐ Negative/Nonreactive	ctive	☐ Indetermin	ate				
Test 2: ☐HIV-1 RNA/DNA NAAT (Qual) ☐HIV 1/2 AG/AB	□EIA 1/2	□Western Blot	□HIV-2 RN	A/DNA NAAT (C	Qual)		
Qualitative Type differentiated ImmunoassayHIV-1 ABHIV-2 AB		Collection	Date (mo/da	ıy/yr):/	1	_	
Result: ☐ Positive/Reactive ☐ Negative/Nonre	eactive	□Indeterm	ninate				
HIV Detection Tests (Quantitative viral load): ☐HIV-1 Result: ☐Detectable ☐Undetectable Copies/mL:	•		,	V-2 RNA/PCF	•	tative	viral load
Immunologic Tests (CD4 count and percentage)							
CD4 at or closest to current diagnostic status: CD4 count	t	CD4 percenta	ge%	Collection D	ate	1	1
First CD4 RESULT <200 OR <14% CD4 count: CD4 count		CD4 percenta	ge%	Collection Da	ate	<u>/</u>	<u> </u>
*********PLEASE ATTACH A COPY OF ALL HIV L	.ABS (INDL	UDING ANY G	ENOTYPE)	*****			

VIII. CLINICAL STATUS

Def	Pres	Initial Date (mo/day/yr)	AIDS INDICATOR DISEASES	Def	Pres	Initial Date (mo/day/yr)
	NA		14)Lymphoma, Burkitt's (or equivalent term)		NA	
			15)Lymphoma, immunoblastic (or equivalent term)		NA	
	NA		16)Lymphoma, primary in brain		NA	
	NA		17)Mycobacterium avium complex or M.Kansasii disseminated or extrapulmonary			
	NA		18)M. tuberculosis, pulmonary*			
	NA		19) <i>M. tuberculosis</i> , disseminated or extrapulmonary*			
	NA		20)Mycobacterium, of other species or unidentified species, disseminated or extrapulmonary			
			21)Pneumocystis carinii pneumonia			
	NA		22)Pneumonia, recurrent, in twelve (12) month period			
	NA		23)Progressive multifocal leukoencephalopathy		NA	
	NA		24)Salmonella septicemia, recurrent		NA	
	NA		25)Toxoplasmosis of brain			
			26)Wasting syndrome due to HIV		NA.	
	Def	NA NA NA NA NA NA NA	NA N	NA 14)Lymphoma, Burkitt's (or equivalent term) 15)Lymphoma, immunoblastic (or equivalent term) NA 16)Lymphoma, primary in brain 17)Mycobacterium avium complex or M.Kansasii disseminated or extrapulmonary NA 18)M. tuberculosis, pulmonary* NA 19)M. tuberculosis, disseminated or extrapulmonary* 20)Mycobacterium, of other species or unidentified species, disseminated or extrapulmonary 21)Pneumocystis carinii pneumonia NA 22)Pneumonia, recurrent, in twelve (12) month period NA 23)Progressive multifocal leukoencephalopathy NA 24)Salmonella septicemia, recurrent	NA 14)Lymphoma, Burkitt's (or equivalent term) 15)Lymphoma, immunoblastic (or equivalent term) NA 16)Lymphoma, primary in brain 17)Mycobacterium avium complex or M.Kansasii disseminated or extrapulmonary NA 18)M. tuberculosis, pulmonary* NA 19)M. tuberculosis, disseminated or extrapulmonary* 20)Mycobacterium, of other species or unidentified species, disseminated or extrapulmonary 21)Pneumocystis carinii pneumonia NA 22)Pneumonia, recurrent, in twelve (12) month period NA 23)Progressive multifocal leukoencephalopathy NA 24)Salmonella septicemia, recurrent NA 25)Toxoplasmosis of brain	NA 14)Lymphoma, Burkitt's (or equivalent term) NA 15)Lymphoma, immunoblastic (or equivalent term) NA 16)Lymphoma, primary in brain NA 17)Mycobacterium avium complex or M.Kansasii disseminated or extrapulmonary NA 18)M. tuberculosis, pulmonary* NA 19)M. tuberculosis, disseminated or extrapulmonary* 20)Mycobacterium, of other species or unidentified species, disseminated or extrapulmonary 21)Pneumocystis carinii pneumonia NA 22)Pneumonia, recurrent, in twelve (12) month period NA 23)Progressive multifocal leukoencephalopathy NA NA 24)Salmonella septicemia, recurrent NA NA 25)Toxoplasmosis of brain

Birth history was available	e for this child: Yes	No Unk.	If No or Unknown, pro	oceed to Section X.	
HOSPITAL AT BIRTH: Hospital:			ity:	State:	Country:
RESIDENCE AT BIRTH:					
City:	County:		tate/ ountry:	Zip Code:	<u> </u>
BIRTHWEIGHT:	BIRTH:			NEONATAL STATUS:	Rupture of membranes:
(enter lbs/oz OR grams)	Type: Single	□Twin □	>2	□Full Term	
	Delivery: □Vagina	al DElective Cesarea	n Nonelective Cesarean		Date///
lbsoz			_	□Premature	Time:
		☐Cesarean, unknown	□Unknown	Weeks	Delivery:
grams	If Cesarean delivery	, please circle all the fol	owing indications that apply:		Date/
	HIV indication(high viral lo	oad) Previous Cesarean (repe	eat) Malpresentation(breech, transve		
	Prolonged labor or failure	to progress Mother's or physic	an's preference Fetal distress Place	enta Birth Defects:	Time
	abruption or previa C	ther(e.g. herpes, disproportion F	lease Specify	Yes No Unk	,
		Not Specified		100 110 01110	
DID MOTHER RE	CEIVE ANTIRETI	ROVIRALS (ART)?			
During Pregnancy? ((circle one) Ye	s No	Refused Unknow	n If yes, what week_	
During labor/delivery	2 (circle one) Ye	es No	Refused Unknow	n	
During labor/delivery		No	Linknoven		
Prior to this pregnand	cy? (circle one) Yes	s No	Unknown		
X. INFORMATION ON M	OTHER				
Mother's Date of Birth	OTTLER			Mother's State Pa	tient No.
Mo. Day	Yr.				
		(Mother's	Name)	_	
Birthplace of Mother:					
U.S.	U.S. Dependencies and Pos	sessions (including Puerto Rico)	(specify):		
Other (specify):				Unk.	
XI. TREATMENT/SERVIO			<u> </u>	T	T
This child received or is re-	ceiving: Yes No Unk.	DATE STARTED	Was child breastfed?	This child has been enrolled at:	This child's medical treatment is primarily reimbursed by:
-Neonatal zidovudine (ZDV, AZT) for HIV		1 1	Yes No Unk.	Clinical Trial	Medicaid
prevention				NIH-sponsored Other	Private insurance/HMO
-Anti-retroviral therapy for HIV				None Unk.	No coverage
reatment -PCP prophylaxis		,		Clinic	Other Public Funding
-Other neonatal				HRSA-sponsored Other	Clinical trial/
antiretroviral medication for HIV				None Unk.	government program Unk.
prevention If yes,					UIIK.
specify:					
This child's <u>primary</u> caret	aker is:				
Biologic parent(s)	Other relative	Foster/Adoptive parent, relative	Foster/Adoptive parent, unrelated	Social service agency	Other Unk.

II. COMMENTS			
			_