I. PATIENT INFORMATION							DI NI (`		
Patient's Name:(Last, First, M.I.)							Phone No.: () <u> </u>		
Address: RETURN TO STATE/LOCAL		City:	Social S	ecurity No.:	County: _		State:	Coo		mitted to CDC! -
RETURN TO STATE/LOCAL I	HEALTH DEPARTS	IIIII	30ciai 3				- 1 unem men	uijier injorma	uon is noi irans	muteu to CDC
INDIANA STATE DEPARTMENT OF HEALTH PEDIATRIC HIV/AIDS CONFIDENTIAL CASE REPORT (Patients <13 years of age at time of diagnosis)										
State Form 5120	,		II. STATE H	EALTH DEPARTME	NT USE ON	ILY				
DATE FORM COMPLETED Mo. Day Yr. SOUNDEX CODE: New Report			US: REPORTING HEALTH DEPARTMENT: State:			State Patient No.:				
REPORT SOURCE:		2	Update	City/ County:			City/County Patient No.:			
II. DEMOGRAPHIC INFORMA	TION									
DIAGNOSTIC STATUS AT REF		Perinatally HIV E	ynosed	5 AIDS		DATE OF LA	AST MEDICAL EV	/ALLIATION:	Mo.	Yr.
		Confirmed HIV In			erter	DATE OF LA	ST WEDICAL EV	VALUATION.		
DATE OF BIRTH:	AGE AT DIAGNOSIS		JRRENT STAT	US: DATE OF DEA	TH:	STATE/TERR	RITORY OF DEA		OF INITIAL EVA	LUATION
Mo. Day Yr.	Years HIV Infection	Months	1 Alive	Mo. Da	y Yr.				Mo. Yr.	7
	(not AIDS)		2 Dead 3 Unk.							
	AIDS									
Was reason for initial HIV evaluation due to clinical	SEX:	ETHNICITY (se	lect one):	RACE (select one or mo	ore):			OUNTRY OF E	SIRTH:	
signs and symptoms?	1 Male	1 Hispanic o	or Latino	American India	,	Asian	1	U.S.		
Yes No Unk.	2 Female		n Launo	or Alaska Nativ	e		7		encies and Posse	ssions (incl.
1 0 9		2 Not Hispa	nic or Latino	Black or Africar American		Native Hawaiia Other Pacific I		Puerto Rico) (specify):		
		9 Unknown		White		Unknown		7		
							0	Other (specify	').	9 Unk.
RESIDENCE AT DIAGNOSIS:	L				. ,		l	-: D		
City:	(County:		Sta	untry:			Zip Code:		
/										
V. FACILITY OF DIAGNOSIS										
Facility Name:				City:			Sta Cou	nte/ untry:		
FACILITY SETTING (check one):			FACILITY	TYPE (check one):						
1 Public 2 Private 3 Federal 9 Unk. 01 Physician, HMO 31 Hospital, Inpatient 32 Hospital, Outpatient 88 Other (specify):										
/. PATIENT/MATERNAL HISTORY (Respond to ALL categories)										
* Child's biologic mother's HIV i	nfection status (chec	c one):	Biolog	ic mother diagnosed w	th HIV Infect	ion/AIDS:				
* Child's biologic mother's HIV infection status (check one): Biologic mother diagnosed with HIV Infection/AIDS: Refused HIV testing Before this child's pregnancy Before Child's birth, exact period unknown										
2 Known to be uninfected after this child's birth 4 Known to be uninfected after this child's birth 7 After the child's birth										
9 HIV status unknown 5 At time of delivery 8 HIV-infected, unknown when diagnosed										
The states distributed and investment of the state of the										
*Date of mother's first positive h	HIV confirmatory test:	Mo.	Yr.		during this p	regnancy, labo	r, or delivery?	Yes 1	No 0	Unk. 9
After 1977, this child's biologic mother had: Yes No Unk. Before the diagnosis of HIV Infection/AIDS, this child had: Received clotting factor for hemophilia/coagulation disorder: 1 0 9										
Injected nonprescription drugs										
HETEROSEXUAL relations with: 8 Other (specify): - Intravenous/injection drug user										
- Bisexual male										
- Male with hemophilia/coagulation disorder										
- Transfusion recipient with documented HIV infection										
Transplant resignant with decemented in vinestical minimum.						9				
- Male with AIDS or documented HI		_	0 9	Sexual contact with a fe						9
Received transfusion of blood/blood (other than clotting factor)	d components	1	0 9	Injected nonprescription					0	9
Received transplant of tissue/organ	s or artificial inseminati	on 1	0 9	Other (Alert State Healt	h Department)		1	0	9

I. PHYSICIAN'S INFORMATION							
Infant's Physician's Name:	Pho	ne No.: ()		ledical Record No			
(Last, First, M.I.)	Person						
Hospital/Facility:	_ Completing Form:		Phor	ne No.: ()		
- Physician identifier information is not transmitted to CDC! -							
VII. LABORATORY DATA							
HIV antibody tests at diagnosis: (Record all tests, include earliest positive)	Po	sitive Negative	Indeterminate	Not Done	TEST DATE Mo. Yr.		
HIV-1 EIA		1 0	-	9			
HIV-1 EIA		1 0	-	9			
HIV-1 Western blot/IFA		1 0	8	9			
HIV-1 Western blot/IFA		1 0	8	9			
Other HIV antibody test (specify):		1 0	8	9			
2. HIV DETECTION TESTS:							
(Record all tests, include earliest positive) Positive Negative Not	TEST DATE		Desitive	Namatina	Not TEST DATE		
• HIV culture	Mo. Yr.	■ HIV DNA PCR	Positive 1	Negative 0	Done Mo. Yr.		
• HIV culture		■ HIV DNA PCR	[1]	0	9		
				_			
■ HIV antigen test		■ HIV RNA PCR	1	0	9		
• HIV antigen test 1 0 9		■ HIV RNA PCR	1	0	9		
		Other, Specify:	1	0	9		
3. HIV VIRAL LOAD TEST: (Record all tests, include earliest detectable)		*Type: 11. NASBA (Organ	on) 12. RT-PCR (Roo	che) 13. bD	NA (Chiron) 18. Other		
Test type* Copies/ml Mo	Test Date D. Yr.	Test type* Dete	ectable Cor	pies/ml	Test Date Mo. Yr.		
Yes No 1 0		Yes 1	No 0				
4. IMMUNOLOGIC LAB TESTS: (At or closest to current diagnostic status) Mo. Yr. 5. If HIV tests were not positive or were not done, or the patient is less than 18 months of age, does this patient have an immunodeficiency that would disqualify him/her from the AIDS case definition?							
CD4 Count		Yes No	Unk.	aloquality fillfilling	Thom the 7th o dase definition.		
		1 0					
CD4 Count	\sqcup	If laboratory tests were	not documented.				
CD4 Percent		is patient confirmed by			Date of Documentation		
CD4 Percent %		 HIV-infected 	Yes No 0	Unk.	Mo. Yr.		
3541 0.00M		Not HIV-infected		9			
VIII. CLINICAL STATUS							
AIDS INDICATOR DISEASES Initial Diagnosis	Initial Date	AIDS INDICA	TOR DISEASES	Initial Diag			
Def. Pres. Bacterial infections, multiple or recurrent	Mo. Yr.	Kaposi's sarcoma		Def.	Pres. Mo. Yr.		
(including Salmonella septicemia) Candidiasis, bronchi, trachea, or lungs		, ,	umonia and/or	1	2		
Candidiasis, esophageal		pulmonary lymphoid hyp Lymphoma, Burkitt's (or	erpiasia equivalent term)	1	NA 🔲		
Coccidioidomycosis, disseminated or 1 NA extrapulmonary		, , , , ,	tic (or equivalent term)	1	NA D		
Cryptococcosis, extrapulmonary		Lymphoma, primary in bi	rain	1	NA		
Cryptosporidiosis, chronic intestinal		Mycobacterium avium co disseminated or extrapul	omplex or <i>M. kansasii</i> ,	1	2		
Cytomegalovirus disease (other than in liver, 1 NA spleen, or nodes) onset at >1 mo. of age		M. tuberculosis, pulmona	ary*	1	2		
Cytomegalovirus retinitis (with loss of vision)			nated or extrapulmonary*	1	2		
HIV encephalopathy		Mycobacterium, of other species, disseminated or	species or unidentified extrapulmonary	1	2		
Herpes simplex: chronic ulcer(s) (>1 mo. duration); or bronchitis, pneumonitis or esophagitis, onset at		Pneumocystis carinii pne	eumonia	1	2		
>1 mo. of age Histoplasmosis, disseminated or extrapulmonary 1 NA		_	ukoencephalopathy	1	NA		
Isosporiasis, chronic intestinal (>1 mo. duration) 1 NA		•	onset at >1 mo. of age o HIV	1	NA NA		
				<u></u>	·· L_L_		
Def. = definitive diagnosis Pres. = presumptive diagnosis	*RVCT CASE	NO:		1			

X. BIRTH HISTORY (for	PERINATAL cases or	nly)						
Birth history was available	for this child:	es 0 No 9 Unk.	If No or Unknown, prod	ceed to Section	х.			
HOSPITAL AT BIRTH:								
Hospital:		City: _		State:		Coun	try:	
				Zip				
RESIDENCE AT BIRTH:	County:	State Coun	/ try:	Cod			-	
City:	T							
BIRTHWEIGHT:	BIRTH:			l	TAL STATUS:	PRENATAL CAR	E: Mo.	
(enter lbs/oz OR grams)	TYPE: 1	Single 2 Twin 3 >2 9	Unk.	1 F	ull term	Month of pregnan prenatal care beg	су	99=Unk.
lbs. oz.		Vacinal 2 Elective 2 Nor	n-elective	2 P	remature	prenatar dare beg	A11.	00=None
grams	DELIVERY: 1		esarean	Weeks	s: 🔲	Total number of prenatal care visit	s:	99=Unk. 00=None
] J J J J J J J J J J J J J J J J J J J	4 (Caesarean, unk. type 9 Unk	₹.	(99=U	nk.)	F	<u></u>	1
	BIRTH DEFECTS:	1 Yes 0 No 9	Unk.					
		T fes 0 NO 9	Onk.					
	Specify type(s):	Code:						
					Did mother r	a a a lua		
Did mother receive	Yes No Refu	sed Unk. Did mother receive	Yes No Refu	sed Unk.	any other			
zidovudine (ZDV, AZT) during pregnancy?	1 0 8	zidovudine (ZDV, g AZT) during	1 0 8		medication during pregr	Yes	No 0	Unk. 9
during pregnancy:		labor/delivery?	ك ك ك			:		
					Did mother r			
If yes, what week of	Week	Did mother receive			any other Anti-retrovira			
pregnancy was zidovudine (ZDV, AZT) started?			1 0	Unk. 9	medication	delivery	No 0	Unk. 9
		pregnancy?						
					ii yes, specily	:		
X. INFORMATION ON MO	OTHER / FATHER							
Maternal Date of Birth	JIHER/FAIHER		Materna	al I	Maternal State P	atient No.		
Mo. Day	Yr. ————	(Mother's Name)	Sounde					
		,						
	(Father's Name)							
	Father's HIV	/ Status (check one): 1 Posi	tive 0 Negative	9 Unk.				
Birthplace of Biologic Mot								
T U.S. Dependencies and Possessions (including Puerto Rico) (specify):								
8 Other (specify):					9 Unk.			
XI. TREATMENT/SERVIC	·							
This child received or is rec	· ·	DATE STARTED	Was child breastfed?	This child ha	as been enrolled		l's medical trea reimbursed by	
 Neonatal zidovudine 	Yes No Unk. 1 0 9	Mo. Day Yr.	Voc. No. Unic	Clinical Trial		1 M	edicaid	
(ZDV, AZT) for HIV prevention			Yes No Unk.	1 NIH-spor	sored 2 O		rivate insurance	e/HMO
Anti-retroviral therapy	1 0 9		1 0 9	3 None	9 U	. =		STINIO
for HIV treatment					رق و		o coverage	- att
PCP prophylaxis	1 0 9			Clinic			ther Public Fun	iaing
Other neonatal anti-	1 0 9			1 HRSA-sp	onsored 2 O		linical trial/ overnment prog	gram
retroviral medication for HIV prevention				3 None	9 U	nk. 9 U	nk.	
If yes, specify:								
			<u> </u>					
This child's <u>primary</u> careta	aker is:							
1 Biologic parent(s)	2 Other relative	3 Foster/Adoptive parent, relative	Foster/Adoptive parent, unrelated	7 Social		8 Other (specify	y in Section XI.)	9 Unk.

Public burden for this collection of information is estimated to average 10 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-24, Atlanta, GA 30333, ATTN: PRA (0920-0009). **DO NOT SEND THE COMPLETED FORM TO THIS ADDRESS.**

XII. COMMENTS		
		-
		-
-		
		-
STATE USE ONLY	Current Status:	Casework done to complete report
NIR STATUS: This section is used only if a case has been previously entered as NIR or is being entered NIR. Choose response that corresponds to the	1 = Open (still seeking risk) 2 = Closed – Dead*	01 = Arrived complete
current status.	3 = Closed – Refused*	02 = Demographic data 03 = Residence at Dx
NIR: Yes 1 No 0	4 = Closed – Lost to follow-up* 5 = Investigated (risk still unknown)*	04 = Hospital/Facility 05 = Risk factor
Current Physician	6 = Reclassified (risk has been found)*	06 = Date of first Dx 07 = Laboratory data
Send packet	*Enter month/year resolved:/	08 = Physician info 09 = Case report
		ou out opport
Current Address	Casework done to complete report	MCHD LCHD Other
CLOSED Q&A	1 = 1-2 calls	
Sent to DIS	2 = 2-4 calls 3 = 5-10 calls	Surv. Coord. initials
RETURN TO SURVEILLANCE COORDINATOR	4 = investigated – to DIS (See NIR section) 5 = other	Follow-up date
		Follow-up plan