PEDIATRIC HIV/AIDS CONFIDENTIAL CASE REPORT (Patients ≤ 12 years of age at time of diagnosis)

I. This is fo	Health Departm	ent use. Uniquely ider	ntifying informa	ation is not tra	nsmitted to t	he Centers for	Disease Control	and Prevention.			
Patient's name (I	ast, first, MI)				Telephone num	ber	Social Security Number				
Address (number	; street)		City		County		State	ZIP code			
Date form com	oleted (mm/dd/yyyy)	Report		II. He	alth Departn	nent Use Only	,				
Month Day	Year		orting health depart	tment State patie	nt number		City/county patient i	number			
		THEW THE									
	Data of high (a	2 Update	d.,	A	ala manant/A		***************************************	NOT			
Soundex code	Date of birth (n Month Day	mm/dd/yyyy) Geno	Male CLIA	A number	Lab report/Ad	cession number	*Confidential C	a number			
		2	Female				*Publicly funded confide	ential counseling and testing sites only			
	III. Demograph	nic Information		79							
	Diagnosis status at	report (check one) Age at I Years	Diagnosis Current		of death	V	State/Territory of	death			
	3 Perinatally HIV	exposed			th Day	Year					
		infection (not AIDS)	2 De	نـــا ا	i i		Date of initial eva Month Day	luation for HIV infection Year			
			9 Un	known			_ July	Toda			
	6 Seroreverter			ason for initial HIV	evaluation due	to clinical signs	Date of last washing a valuation				
			and syn	nptoms?			Date of last medical evaluation Month Day Year				
			1 Yes	s 0 No	9 Unknow	/n					
	ETHNICITY	RACE	,			COUNTRY OF E	IRTH				
	1 Hispanic	American I	ndian/Alaskan Nati	ve	Asian	1 U.S.		9 Unknown			
	2 Not Hispanic no	or Latino Native Haw	aiian/Other Pacific	Islander	White	7 U.S. Territori	es (including Puerto	Rico)			
		Black or Af	8 Other (speci	fy):							
	Expanded race (spe	ecify):	7	4		-					
	Check here if HI	IV infection is presumed to h	ave been acquired	outside United Sta	ates and Territori	es. Specify	country:				
	Residence at first d	diagnosis of HIV or AIDS:	Homeless (V	lust use city/coun	ty/ZIP code of lo	cal health depart	ment (LHD) or facilit	y of diagnosis.)			
	City	-23	County			State/Country		ZIP code			
								and death of the state of the s			
N/ Facility	of Discussion					-					
Facility name	of Diagnosis			City		State/Co	unfry				
T dointy Harrie				Only .		0.0.00					
Facility setting		Facility type (check one)			-						
1 Public	3 Federal	01 Physician, HMO		unity Health Cente	The partition of the property	and the second s	Other (specify):				
2 Private	9 Unknown	22 Counseling and Testing	Site 30 Correc	ctional Facility	32 Hospital,	outpatient 99	Unknown				
V. Patient/	Maternal Risk H	istory (Respond to all	categories.)								
Child's biologic	cal <i>mother's</i> HIV infe	ction status (check one)									
	or no diagnosis:		HIV positive or A								
1 Refused H 2 Known to b	IV testing se uninfected after th	via obild'a bieth		ancy with this child			re the child's birth, ex `the child's birth	kact period unknown			
(Alert city	county HIV/AIDS Su	ırveillance)		ancy with this child			rtne chila's birth infected, unknown wl	hon diagnosod			
9 HIV status	unknown			delivery		U THV	micolou, uniknown wi	5.7			
Date of <i>mothe</i>	r's first positive HIV c	and the second s	Year Moth	ner was counseled	about HIV testin	g during this pregi	nancy, labor, or delive	Yes No Unknown ery: 1 0 9			
Before the diag	nosis of HIV/AIDS, th	nis child's biological <i>mother</i> l			diagnosis of HI	V infection/AIDS, t	his <i>child</i> had:	Yes No Unknown			
objection section and	consequent of the same of the same			A. 0.00.000.000.000.000			gulation disorder	1 0 9			
	CUAL relations with:		Yes No Un			Factor VIII (Hemo	5241454-00335407-854				
				q Z Tac	tor IX (Hemophil	100 ET	(specify):	Vos. No. Unknown			
		on disorder		Receive		blood/components `)		Yes No Unknown 1 0 9			
Transfusion	recipient with docun	nented HIV infection		9 M	onth Year	Moi					
 Transplant 	recipient with docume	ented HIV infection		9 First:		Last:		Yes No Unknown			
		HIV Infection, risk not specifi	1 0	9 9 • Receive	d transplant of ti	ssue/organs					
•		IIV		• Sexual c		(20)		1 902			
	nsfusion of blood/bloo	od components	Yes No Uni	Sexual c	contact with a fer	nale					
 Received tra 	nsplant of tissue/orga	ns or artificial insemination	1 0	9 • Injected				2017			
 Perinatally-ad 	uired HIV infection, re	egardless of mother's date of I	birth 1 0	9 • Other (a	lert state/city NIF	R coordinator)		1 0 9			

Platents modellar front number	VI. Provider Informatio	т					Deti- "		Fac -	Country 1	Doro	nloti *-		r	D	- ·				
VI. Laboratory Data (Indicate the first positive feet.)	Physician's name (last, first, MI)							medical	l recon	d number	Person com		Physician's Telephone Number ()							
1. HIV Arabody tests at a tribial diagnosis (Record all tests, include earliest positive.)	Address (number, street)								City				State	ZIP code						
Public EA	VII. Laboratory Data (In	ndicate t	he first	positiv	e te	est.)				-										
NN-1 IA	HIV Antibody tests at initial	l diagnosis	(Record	all tests	, ind	ude ea	arliest po	sitive.):			Positiva	Negative	Indeter	minata	Not done	M				ar
BIFU A RIPLY Center Interest EIA	HIV-1 EIA										The second		-	minato	0.00			Lay		
HIV-1 Micro Him book A											1	0	-		9					
HHV-1 Western blott/FA.	HIV-1/HIV-2 combination E	ΞΙΑ									1	0			9		8	-	1 1	
1	HIV-1/HIV-2 combination E	ΞΙΑ				n						0	1.5		9		8		1 1	
2. HIV Detection Tosis (Record all tests, include carliest positive.)															5 100			+	1	_
2. HIV Detection Tests (Pecord all tests), include earliest positive. Test Dot Positive Negative Negat											- 27		-		0.00		is in	+	1	
Positive			include	earliest	nosit	ive)	*					0			3		11			_
HIV Outbure	Z. THV Detection rests (Neco				1070				_				_	27						
HIV ordigre test	HIV culture		55.00	10.00	e M	onth	Day	Yea	ır	HIV DN	A PCR	Г		22.72	1200	one	Month	Day	Ye	ar
HIV antigen test	ALCOHOL SCORES CARACTERISTICS AND ACCURATION OF THE PROPERTY O		1021	-								7 Total Tales on Landson Section 1975		1,000	-		-	+	1	_
3. HIV Viral Load Test (Record earliest lest.) Month Day Year Test speri: Wersion': Cother (specify by earliest lest.) Month Day Year Other (specify by earliest lest.) Month Day Year Other (specify by earliest lest) Month Day Year Other (specify by earliest lest) Month Day Year Other (specify by earliest) Month Day Wear Day (specify by earliest) Day (specify												-	1	-	1776	1				_
3. HIV Viral Load Test (Racord earliest lost) Month Day Year Test type: Version: Ver	9	1	0	9		İ				HIV RN	A PCR		1	0	9					
Version*: Version*: Version*: CO4 acount , cultistyl CD4 percent CD4 count , cultistyl CD4 percent CD4 percent			-							Other, (specify)		1	0	9		i			
that would disqualify himber from the AIDS case definition? That type and version: 11 - Nutlement Intervent Interve	Other (specify type ar Test result (Record in copi	nd version)):		Day		1001		C	D4 percent		%		ne, or t	he patient		99			
Undetectable Less than: copies/mL six patient confirmed by a physician as: 1 0 9 month of age 1 0 mont	Log ₁₀	o: [- Anna Carlos		th	an 18 months	of age, do	es this pa	itient hav	e an ir	nmunodef	icien	су г		-	
*Test type and version: 11 = NauciScande Pikh of CT (Organos-NASSA). 12 = Angloci Pikh Mahnes (Reheart PCR), version: 1.0 or 1.5 13 = Bayer(Chino (DMA), version: 2.0 or 3.0 or 1.5 14 = Organic Pikh Mahnes (Reheart PCR), version: 2.0 or 3.0 or 1.5 15 = Organic Pikh Mahnes (Reheart PCR), version: 2.0 or 3.0 or 1.5 16 = Organic Pikh Mahnes (Reheart PCR), version: 2.0 or 3.0 or 1.5 17 = Bayer(Chino (DMA), version: 2.0 or 3.0 or 1.5 18 = Organic Pikh Mahnes (Reheart PCR), version: 3.0 or 1.5 19 = Organic Pikh Mahnes (Reheart PCR), version: 3.0 or 1.5 19 = Organic Pikh Mahnes (Reheart PCR), version: 3.0 or 1.5 19 = Organic Pikh Mahnes (Reheart PCR), version: 3.0 or 1.5 10 = Organic Pikh Mahnes (Reheart PCR), version: 3.0 or 1.5 10 = Organic Pikh Mahnes (Reheart PCR), version: 3.0 or 1.5 10 = Organic Pikh Mahnes (Reheart PCR), version: 3.0 or 1.5 10 = Organic Pikh Mahnes (Reheart PCR), version: 3.0 or 1.5 10 = Organic Pikh Mahnes (Reheart PCR), version: 3.0 or 1.5 10 = Organic Pikh Mahnes (Reheart PCR), version: 3.0 or 1.5 10 = Organic Pikh Mahnes (Reheart PCR), version: 3.0 or 1.5 10 = Organic Pikh Mahnes (Reheart PCR), version: 3.0 or 1.5 10 = Organic Pikh Mahnes (Reheart PCR), version: 3.0 or 1.5 10 = Organic Pikh Mahnes (Reheart PCR), version: 3.0 or 1.5 10 = Organic Pikh Mahnes (Reheart PCR), version: 3.0 or 1.5 10 = Organic Pikh Mahnes (Reheart PCR), version: 3.0 or 1.5 10 = Organic Pikh Mahnes (Reheart PCR), version: 3.0 or 1.5 10 = Organic Pikh Mahnes (Reheart PCR), version: 3.0 or 1.5 10 = Organic Pikh Mahnes (Reheart PCR), version: 3.0 or 1.5 10 = Organic Pikh Mahnes (Reheart PCR), version: 3.0 or 1.5 10 = Organic Pikh Mahnes (Reheart PCR), version: 3.0 or 1.5 10 = Organic Pikh Mahnes (Reheart PCR), version: 3.0 or 1.5 10 = Organic Pikh Mahnes (Reheart PCR), version: 3.0 or 1.5 10 = Organic Pikh Mahnes (Reheart PCR), version: 3.0 or 1.5 10 = Organic Pikh Mahnes (Reheart PCR), version: 3.0 or 1.5 10 = Organic Pikh Mahnes (Reheart PCR), version: 3.0 or 1.5 10 = Organic Pikh Mahnes (Reheart PCR), version: 3.0			_,	,]	/I		copies/n	ır [6. If	laboratory test	s were not	documer	nted,		27.7					
AlDS Indicator Diseases Initial Diagnosis Pres. Presumptive diagnosis Pres.									CONCESSED THE SEC		15.		-	n [Wohth	Day	10	31.		
VIII. Clinical Status (Def. = Definitive diagnosis / Pres. = Presumptive diagnosis) AIDS Indicator Diseases Initial Diagnosis Def. Pres. Month Year AIDS Indicator Diseases Initial Diagnosis Def. Pres. Month Year AIDS Indicator Diseases Initial Diagnosis Def. Pres. Month Year AIDS Indicator Diseases Initial Diagnosis Def. Pres. Month Year AIDS Indicator Diseases Initial Diagnosis Def. Pres. Month Year AIDS Indicator Diseases Initial Diagnosis Initial Diagno	12 = Amplicor HIV-1 Monitor® (Roche-RT-PCR), version: 1.0 or 1.5													-					-	_
AIDS indicator Diseases Initial Diagnosis	State Societies						6 8				a		[1	0	9					_
Bacterial infections, multiple or recurrent (including Salmonella septicemia) Candidiasis, bronchi, trachea, or lungs 1 NA Lymphoid interstitial pneumonia and/or pulmonary lymphoid hyperplasia Candidiasis, esophageal 1 2 Lymphoma, Burkitts (or equivalent term) 1 NA Cryptococcosis, disseminated or extrapulmonary 1 NA Lymphoma, Burkitts (or equivalent term) 1 NA Cryptococcosis, extrapulmonary 1 NA Lymphoma, primary in brain 1 NA Cryptosporidiosis, chronic intestinal C	VIII. Clinical Status (De	et. = Defi	nitive d	ATC.					tive c	liagnosis)					12	::-! D	N	- 1 44	15.1	_
Salmonella septicemia) Candidiasis, bronchi, trachea, or lungs 1 NA Lymphoid interstital pneumonia and/or pulmonary Lymphoid hyperplasia Lymphoma, Burkitt's (or equivalent term) 1 NA Coccidioidomycosis, disseminated or extrapulmonary 1 NA Lymphoma, Burkitt's (or equivalent term) 1 NA Cryptococcosis, extrapulmonary 1 NA Lymphoma, immunoblastic (or equivalent term) 1 NA Cryptosporidiosis, chronic intestinal (>1 month duration) 1 NA Mycobacterium avium complex or M.kansasii, disseminated or extrapulmonary 1 NA M. tuberculosis, disseminated or extrapulmonary 1 NA Mycobacterium avium complex or of M.kansasii, disseminated or extrapulmonary 1 NA M. tuberculosis, disseminated or extrapulmonary 1 NA HIV encephalopathy 1 NA Pneumocystis jiroveci pneumonia (PCP) 1 2 Herpes simplex: chronic ulcer(s) (>1 month duration); or bronchitis, pneumonitis, or esophagitis, onset at >1 month of age Histoplasmosis, disseminated or extrapulmonary 1 NA Toxoplasmosis of brain, onset at >1 month of age 1 2 Isosporiasis, chronic intestinal (>1 month duration) 1 NA Wasting syndrome due to HIV	AIDS Indicator Dise	eases							ar		AIDS Indica	ator Disea:	ses							ar
Candidiasis, bronchi, trachea, or lungs 1 NA Lymphoid interstitial pneumonia and/or pulmonary lymphoid hyperplasia 1 2 Lymphoma, Burkitt's (or equivalent term) 1 NA Coccidioidomycosis, disseminated or extrapulmonary 1 NA Lymphoma, Burkitt's (or equivalent term) 1 NA Cryptococcosis, extrapulmonary 1 NA Lymphoma, primary in brain Cryptosporidiosis, chronic intestinal 2 Mycobacterium avium complex or M.kansasii, disseminated or extrapulmonary Cytomegalovirus disease (other than in liver, spleen, or nodes) onset at >1 month of age Cytomegalovirus retinitis (with loss of vision) 1 2 Mycobacterium of other species or unidentified species, disseminated or extrapulmonary HIV encephalopathy 1 NA Progressive multifocal leukoencephalopathy 1 NA Progressive multifocal leukoencephalopathy 1 NA NA NA Progressive multifocal leukoencephalopathy 1 NA		or recurre	nt (includ	ding	1	NA				Kaposi's sa	ırcoma					1	2			
Candidiasis, esophageal 1 2 Lymphoma, Burkitt's (or equivalent term) 1 NA 1 NA 1 Lymphoma, immunoblastic (or equivalent term) 1 NA 1 NA 1 Lymphoma, immunoblastic (or equivalent term) 1 NA 1 NA 1 Lymphoma, immunoblastic (or equivalent term) 1 NA 1	- 1982 1 2 1983 1 2 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1									neumoni	a and/or	pulmo	nary	1	2			Ħ		
Cryptococcosis, extrapulmonary 1 NA Lymphoma, primary in brain 1 NA Cryptosporidiosis, chronic intestinal (>1 month duration) 1 NA Mycobacterium avium complex or M.kansasii, disseminated or extrapulmonary Cytomegalovirus disease (other than in liver, spleen, or nodes) onset at >1 month of age Cytomegalovirus retinitis (with loss of vision) 1 2 Mycobacterium of other species or unidentified species, disseminated or extrapulmonary 1 2 Mycobacterium of other species or unidentified species, disseminated or extrapulmonary HIV encephalopathy 1 NA Pneumocystis jiroveci pneumonia (PCP) 1 2 Herpes simplex: chronic ulcer(s) (>1 month duration); or bronchitis, pneumonitis, or esophagitis, onset at >1 month of age Histoplasmosis, disseminated or extrapulmonary 1 NA Toxoplasmosis of brain, onset at >1 month of age 1 NA Wasting syndrome due to HIV 1 NA NA NA NA Wasting syndrome due to HIV																NA			╡	
Cryptosporidiosis, chronic intestinal (21 month duration) 1 NA 1 NA 1 Mycobacterium avium complex or M.kansasii, disseminated or extrapulmonary 1 2 1 NA 1 NA 1 Mycobacterium avium complex or M.kansasii, disseminated or extrapulmonary 1 2 1 NA 1 Multiperculosis, disseminated or extrapulmonary 1 2 1 NA 1 Mycobacterium of other species or unidentified species, disseminated or extrapulmonary 1 2 1 NA 1 NA 1 Pneumocystis jiroveci pneumonia (PCP) 1 2 1 NA 1 Progressive multifocal leukoencephalopathy 1 NA 1								Lymphoma, immunoblastic (or equivalent term)						1	NA			Ħ		
(>1 month duration) Cytomegalovirus disease (other than in liver, spleen, or nodes) onset at >1 month of age Cytomegalovirus retinitis (with loss of vision) 1	Cryptococcosis, extrapulmor	nary			1	NA				Lymphoma	, primary ir	n brain				1	NA			Ħ
or nodes) onset at >1 month of age Cytomegalovirus retinitis (with loss of vision) 1 2		testinal]	1	NA								nsasii	1	1	2			Ī
HIV encephalopathy 1 NA Pneumocystis jiroveci pneumonia (PCP) 1 2 Herpes simplex: chronic ulcer(s) (>1 month duration); or bronchitis, pneumonitis, or esophagitis, onset at >1 month of age Histoplasmosis, disseminated or extrapulmonary 1 NA Progressive multifocal leukoencephalopathy 1 NA Toxoplasmosis of brain, onset at >1 month of age 1 NA Sesporiasis, chronic intestinal (>1 month duration) 1 NA Wasting syndrome due to HIV 1 NA			n liver, sp	oleen,	1	NA				M. tubercul	osis, disse	minated	or extrap	ulmor	ary*	1	2			
Herpes simplex: chronic ulcer(s) (>1 month duration); or bronchitis, pneumonitis, or esophagitis, onset at >1 NA Progressive multifocal leukoencephalopathy at >1 month of age Histoplasmosis, disseminated or extrapulmonary 1 NA Toxoplasmosis of brain, onset at >1 month of age 1 2 Isosporiasis, chronic intestinal (>1 month duration) 1 NA Wasting syndrome due to HIV 1 NA									Mycobacterium of other species or unidentified species, disseminated or extrapulmonary					ed	1	2				
or bronchitis, pneumonitis, or esophagitis, onset 1 NA Progressive multifocal leukoencephalopathy 1 NA Histoplasmosis, disseminated or extrapulmonary 1 NA Toxoplasmosis of brain, onset at >1 month of age 1 2 Isosporiasis, chronic intestinal (>1 month duration) 1 NA Wasting syndrome due to HIV 1 NA	HIV encephalopathy 1 NA													2						
Isosporiasis, chronic intestinal (>1 month duration) 1 NA Wasting syndrome due to HIV 1 NA	or bronchitis, pneumonitis, or				1	NA				Progressive	e multifoca	l leukoer	icephalo	pathy		1	NA	1		
	Histoplasmosis, disseminate	ed or extra	pulmonar	ry	1	NA	1			Toxoplasmo	osis of brai	n, onset	at >1 mc	onth of	age	1	2			
Has this child been diagnosed with pulmonary tuberculosis?* If yes, initial diagnosis: Month Year *RVCT case number	Isosporiasis, chronic intestina	al (>1 mor	nth duration	on)	1	NA				Wasting sy	ndrome du	e to HIV				1	NA			$\overline{\mathbb{I}}$
	Has this child been diagnosed	d with pulm	nonary tub	perculos	is?*		If yes, i	nitial dia	agnos	S:		Mon	th Ye	ar_	*RVCT ca	ase n	umber			<u>=</u>

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IX. Birth History (For	PERINATAL cases	only.)									
Birth history was available for	this child: 1 Yes	0 No	9 Unknown	If no or	unknown, į	proceed to	Section	on X.			
Hospital at birth:	ospital	Address (number	r, street)	City	County	County		ZIP code	Country		
City Residence at birth:		Cou	nty		State	ZIP code	9	Country			
Birth weight (enter lbs/oz or grams)		ngle 2 Twin		9 Unknown	Unknown				Prenatal Care (99 = Unknown/00 = None) Months		
lbs. oz	Caesarean, unknown type 9 Unknown 2 Premature							of pregnancy I care began:			
grams	Birth defects: 1 Yes	o No	9 Unknown Code				weel	Total nu prenatal	mber of l care visits:		
Did mother receive zidovudine during pregnancy?	y was	8 1 0	o Unknown) 9 weeks	Did mother rece during pregnand If yes, specify:	y?				Yes No Unknown 1 0 9		
Did mother receive zidovudine during labor/delivery?	(ZDV, AZT)	8 1 0	o Unknown 9 o Unknown	Did mother rece medication durin If yes, specify:					Yes No Unknown 1 0 9		
Did mother receive zidovudine prior to this pregnancy?		1 0									
Biological Mother's date of bird Month Day Year	th Biological Mother's	s Soundex					Biologi	ical Mother's S	tate Patient Number		
Birthplace of biological mother				(1	1						
1 U.S. 7 U.S. Te	erritories (including Puerto	Rico) (specify):									
8 Other (specify):						9 Unkno	wn				
X. Treatment/Service	es Referrals										
This child received or is received	/ing:	DATE Month	STARTED Day Year						DATE STARTED		
Neonatal zidovudine (ZDV, AZ for HIV prevention		own		Anti-retroviral the HIV treatment		Ye	0	9	Month Day Year		
Other neonatal anti-retroviral medication for HIV prevention. If yes, specify:	Yes No Unkno	own Month	Day Year	PCP prophylaxis		Ye		9 9	Month Day Year		
444.0	s child has been enrolled a						eatmen	t is primarily re			
1 0 9 1	nical trial NIH-sponsored 2 Other None 9 Unkno		<i>ic</i> HRSA-sponsored None	2 Other 9 Unknown	1 Medica 2 Private 3 No cove	insurance/F	НМО	4 Other publ 7 Clinical tria 9 Unknown	ic funding al/government program		
This child's primary caretaker	is:			ė.							
Biological parent(s) Social service agency	2 Other relative 8 Other (specify	in Section XI)	=	oster/adoptive parent, r Inknown	elative	4	Foste	r/adoptive paren	t, unrelated		
XI. Comments											
C C											

MAIL COMPLETED FORM MARKED "CONFIDENTIAL" TO THE HIV/AIDS SURVEILLANCE PROGRAM AT YOUR LOCAL HEALTH DEPARTMENT.

LHD contact information is available on the website: www.cdph.ca.gov/AIDS

XI.	Comments (continued)
10	

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