## Poliomyelitis Investigation Form

					NBS ID		
ec	NAME (LAST,	FIRST, M.I.)			ESTATE		
PATIENT	ADDRESS		CITY	STATE	ZIP CODE		
Donostino	NAME		l .			TELEPHONE	
Reporting Person	ADDRESS		CITY		ZIP CODE	ZIP CODE	
DEMOGRAP BIRTHDATE (MC		RACE NATIVE AMER./AI	LASKAN NATIVE U W	ETHNICI	TY PANIC		
SEX  FEMALE  MALE	OTHE			—	HISPANIC NOWN	IIC	
CLINICAL DATE OF FIRST		CLINICAL DESCRIPT	ION OF ILLNESS (DATES, COUP	RSE, ETC.)			
SPECIMENS FO	YTIC POLIO POLIO YSIS NAL RY - STATE I	_ABORATORY UBMITTED					
YES I	NO ECIMEN TYPE	DATE OBTAINE	D	RESULT (TY	/PE)		
				·	,		
SERUM SPECIM		ED					
YES :	NO	TEST (NEUT. CF)	DATE OBTAINED	) P1	P2	P3	
SERUM 1							
SERUM 2							
SERUM 3							
CSF DATA	1	DATE	#WBC	% LYMPH	PROT	GLU	
CSF 1							
CSF 2							
CSF 3							

LABORAT	ORY - CDC LABO	RATORY						
	FOR ISOLATION SENT	RECEIVED			DATE RECEIVED			
YES [	□ NO	YES NO						
SPECIMEN TYPE		DATE OBTAINE	:D		RESULT	Γ (TYPE)		
STRAIN CHAF	RACTERIZATION RESU	LTS	·					
│∐ VAN WEZ	EL LOLIGONU	CLEOTIDE						
	CIMENS SUBMITTED	RECEIVED			DATE(S) RECEIVED	)		
YES [	NO	☐ YES ☐ NO						
		TEST (NEUT.)	DAT	E OBTAINED	P1		P2	P3
SERUM 1								
SLHUW I								
SERUM 2								
OLITOWI Z								
SERUM 3								
EMG			NERVE CO	NDUCT				
	OGIC STATUS							
	UNE DEFICIENCY	DESCRIBE						
YES [								
IMMUNE STU		WHICH						
YES [	」NO							
RESULTS								
VACCINE I				1				
	VACCINE (SALK)			ORAL VACCINA				
☐ NOT VAC	CINATED			☐ NOT VACCI				
DOSE		DATE OF VACCINATION		TYPE OF VIRU	IS	DATE O	F VACCINATION	
1				TYPE 1				
2				TYPE II				
3				TYPE III				
4				TRIVALENT				
IF SALK IN	IOCULATION WITH	HIN 30 DAYS PRIOR T	O ONSET	IF ORAL VAC	CCINATION WIT	HIN 30 DA	YS PRIOR T	O ONSET
	T	LOTNO		1450				
MFR		LOT NO.		MFR		LOT NO.		
SITE OF INJE	CTION	CITE(C) OF 40T DADALY(C)	,	HOUGELIOUS	D CLOCE CONTACT	F WITH ODA:	VACCINE WIT	IIN DDEVIOUS SS
SITE OF INJE	CTION	SITE(S) OF 1ST PARALYSIS	•	DAY (0	R CLOSE CONTACT S $\square$ NO	I WITH ORAL	. VACCINE WITE	IIN PREVIOUS 60
EVROCHE	E HISTORY			DAYS YE	ONU			
	E HISTORY		M# 10		WILEDE		DATE(O)	
	MBER TRAVEL TO IDEMIC AREA	☐ YES ☐ NO	WHO		WHERE		DATE(S)	
			WILIO		WILEDE		DATE(C)	
OACE/ULLME			WHO		WHERE		DATE(S)	
	MBER EXPOSURE TO FROM ENDEMIC AREA							
RETURNING	FROM ENDEMIC AREA	S YES NO			WHEDE		DATE(S)	
RETURNING		S YES NO	WHO		WHERE		DATE(S)	
CASE/HH CO	FROM ENDEMIC AREA	S YES NO			WHERE		DATE(S)	
CASE/HH CO	FROM ENDEMIC AREA	S YES NO CASE YES NO			WHERE		DATE(S)	
CASE/HH CO	FROM ENDEMIC AREA	S YES NO	WHO					
CASE/HH CO	FROM ENDEMIC AREA	S YES NO CASE YES NO YES NO			WHERE		DATE(S)	
CASE/HH COLOR OPV RECIPIE  HOUSEHOLD	FROM ENDEMIC AREA NTACT WITH KNOWN ( ENT CONTACT CONTACT	S YES NO CASE YES NO	WHO		AGE			
CASE/HH COLOR OPV RECIPIE  HOUSEHOLD	FROM ENDEMIC AREA	S	WHO					
RETURNING  CASE/HH CO  OPV RECIPIE  HOUSEHOLD  NON-HOUSEH	FROM ENDEMIC AREA NTACT WITH KNOWN ( ENT CONTACT CONTACT	S YES NO CASE YES NO YES NO	WHO		AGE			

<b>FOLL</b>	OW UP	
CLINIC	AL STATUS 60 DAYS OR LONGER AFTER ONSET	FINAL CLASSIFICATION
<u></u> со	MPLETE RECOVERY, NO RESIDUAL PARALYSIS	PARALYTIC POLIO WITH RESIDUAL PARALYSIS
	NOR INVOLVEMENT ONLY	PARALYTIC POLIO, NO RESIDUAL PARALYSIS
SIG	GNIFICANT DISABILITY	PARALYTIC DISEASE DUE TO OTHER AGENT
SE'	VERELY DISABLED (BED, WHEELCHAIR, EXTENSIVE BRACING)	SPECIFY
		ASEPTIC MENINGITIS DUE TO:
☐ DE	ATH - DATE	POLIOVIRUS (NONPARALYTIC POLIO)
		□ ЕСНО
CA	USE OF DEATH	COXSACKIE
		OTHER (SPECIFY)
☐ NE	VER ANY PARALYSIS (NONPARALYTIC)	ASEPTIC MENINGITIS, UNKNOWN ETIOLOGY
		OTHER FINAL DIAGNOSIS
INSTE	RUCTIONS	
Plea	ase submit this form immediately after preliminary informati	on has been obtained on a suspected case of poliomyelitis.
		when additional information becomes available. The following information, s cases, should be included: (attach additional sheet if necessary).
a.	Clinical History: A brief narrative of history, physical signs, and cerebrospinal fluid findings.	and clinical laboratory result, including peripheral white blood cell count
b.	Travel History: An itinerary of the patient's travel outside travelers.	of city of residence during preceding 30 days; history of contact with
C.		entact with a recipient of oral poliovaccine within 60 days prior to onset of nt is not a household member, describe frequency of contact and dates of ient.
d.	Other: Describe other recent or concurrent immunization vaccination or exposure to poliomyelitis should be describ	s. For young infants, history of breast feeding and maternal history of ed.