## WEST NILE VIRUS, CHIKUNGUNYA, AND OTHER HUMAN ARBOVIRUS INFECTIONS CASE REPORT FORM

PATIENT OR DO	NOR IN	FORMATION									
PATIENT'S NAME (LAST,	, FIRST, MI)					WEBSURV CONDITION ID					
PATIENT'S ADDRESS (N	UMBER, ST	REET)			CITY	CITY					
PATIENT'S TELEPHONE	NUMBER(S	)				<u>'</u>					
MEDICAL CARE	PROVI	DER									
PROVIDER'S NAME					TELEPHONE NUMBER						
DEMOGRAPHICS											
STATE OF RESIDENCE COUNTY OF RESIDENCE									ZIP CODE		
SEX DATE OF BIRTH (MM/DD/YYYY) RACE								HISPANIC ETHNICITY			
MALE				☐ AME	RICAN INDIA	AN 🗆	ASIAN	N YES NO			
FEMALE			BLACK								
PREGNANT OCCUPATION							0025   2.7.2. 0025				
YES NO											
DIAGNOSTIC TE	CTINIC										
SUBMITTER	ESTING				LABORATORY						
OODWITTEN					LABOTIATOTT						
					OU	ALITATIVE RES	PILIT				
RESULT DATE		TEST		SPECIMEN DATE		NEGATIVE RES	NOT DONE	-	QUANTITATIVE RESULT		
			-		POSITIVE	NEGATIVE	NOT DONE				
	SERUM A	ANTIBODY DETECTED IGM									
	SERUM A	ANTIBODY TITER PRNT									
PAIRED A		ANTIBODY TITER PRNT									
CSF ANTI		IBODY DETECTED IGM									
CSF ANTIBO		IBODY TITER PRNT									
PCR OR N		NAT									
OTHER											
	CSF PLE	OCYTOSIS (≥5 WBC)									
<b>EPIDEMIOLOGI</b>											
TRAVEL OUTSIDE OF THE	HE UNITED :	STATES WITHIN 14 DAYS OF ON	NSET OF SYMPTON	ЛS							
FOREIGN TRAVEL DESTINATION 1		IF YES, COUNTRY				ARRIVAL			DEPARTURE		
FOREIGN TRAVEL DESTINATION 2		IF YES, COUNTRY				ARRIVAL			DEPARTURE		
FOREIGN TRAVEL DESTINATION 3		IF YES, COUNTRY				ARRIVAL			DEPARTURE		
TRAVEL IN THE UNITED	STATES ≤7	DAYS AFTER ILLNESS ONSET				-					
DOMESTIC TRAVEL DESTINATION 1		IF YES, CITY AND STATE	ARRIVAL				DEPARTURE				
DOMESTIC TRAVEL DESTINATION 2		IF YES, CITY AND STATE		ARRIVAL			DEPARTURE				
DOMESTIC TRAVEL DESTINATION 3		IF YES, CITY AND STATE		ARRIVAL			DEPARTURE				

EPIDEMIOLOGIC INFORMATION (CONTINUED)												
OTHER DETAILS PERTINENT TO VIREMIC PHASE OF ILLNESS (UP TO 7 DAYS AFTER ILLNESS ONSET)												
WERE BLOOD, BLOOD PRODUCTS, ORGANS, OR TISSUES RECEIVED OR DONATED WITHIN THE 14 DAYS PRIOR TO ONSET OF SYMPTOMS OR POSITIVE LABORATORY REPORT?												
YES NO												
HAS THE TISSUE OR BLOOD BANK BEEN NOTIFIED OF THIS INFECTION?												
□ YES □ NO												
NAME OF DONATION AGENCY												
CONTACT NAME			CONTACT PHONE									
IS THIS A CASE OF A	_		-									
LABORATORY-ACQUIRED I			UNKNOWN									
BREAST FED INFANT INFE	· · ·		7	UNKNOWN								
IN UTERO INFECTION?	YES		UNKNOWN									
IF YES TO ANY OF THESE EXPOSOR	RE ROUTES, DESCRIBE FOLLOW-UP OF	OTHER POSSIBLE C	CONTACTS									
CLINICAL HISTORY AND	OUTCOME											
DATE OF SYMPTOM(S) ONSET												
_				Пот	IED MANUECCTATIONIC (DECODIDE							
☐ CHILLS/RIGORS	DIARRHEA	☐ DIARRHEA ☐ STIFF NECH			HER MANIFESTATIONS (DESCRIBE OW)							
RASH	MYALGIA	□ MYALGIA □ ATAXIA										
HEADACHE												
FATIGUE/MALAISE	POLYARTHRITIS	☐ ALTERED M	ERED MENTAL STATUS									
☐ NAUSEA/VOMITING	☐ PARESIS OR PARALYSIS	SEIZURES										
DID THE PATIENT HAVE A FEVER?			IF NO, WAS PATIENT TAKING FEVER	REDUCIN	G MEDICATIONS?							
YES°C/F	NO		YES NO									
I— —	ENT THAT SUPPRESSES THE IMMUNE S	YSTEM?	DOES THE PATIENT HAVE AN IMMUNOSUPPRESSIVE CONDITION?									
YES NO IF YES	, LIST		☐ YES ☐ NO IF YES,	LIST								
WAS THE PATIENT HOSPITALIZED B	BECAUSE OF THIS ILLNESS?		DID THE PATIENT DIE DURING THIS	ILLNESS?								
☐ YES ☐ NO IF YES	, DATE HOSPITALIZED	YES NO IF YES,	YES NO IF YES, DATE OF DEATH									
FINAL CLASSIFICATION												
□ ASYMPTOMATIC INFECTION □ CONFIRMED □ PROBABLE □ INDETERMINATE □ NO CASE												
VECTOR CONTROL AGENCY HAS BEEN ADVISED OF RISK OF LOCAL ARBOVIRUS TRANSMISSION  YES NO NOT NEEDED												
LOCAL INVESTIGATOR WHO COMPI		DATE										
DUOS DISTRICT CONTROL	DATE:											
DHSS DISTRICT STAFF REVIEWER	DATE											
					I.							