

Arboviral Infection

(Do not use this form for dengue fever or yellow fever)

PATIENT DEMOGRAPHICS							
*NAME (last, first):	*Birth date: / / *Age:						
*ADDRESS (mailing):		*Sex:					
*ADDRESS (physical):		*Ethnicity: Not Hispanic or Latino					
*City/State/Zip:		Hispanic or Latino Unk					
*PHONE (home): Phone (work/cell) :		*Race: 🗆 White 🗆 Black/Afr. Amer.					
Alternate contact: DParent/Guardian DSpouse DOther		(Mark all Asian DAm. Ind/AK Native					
Name:	that apply)						
Local Health Department (Jurisdiction):		Entered in WVEDSS? Yes No Unk					
Investigation Start Date://		Case Classification:					
Earliest date reported to LHD:/		□ Confirmed □ Probable □ Suspect					
Earliest date reported to DIDE://	\Box Not a case \Box Unknown						
REPORT SOURCE/HEALTHCARE PROVIDER (HCP)							
Report Source: Laboratory Hospital HCP Public Health Agency Other							
Reporter Name:	• ,						
Primary HCP Name:							
CLINICAL	Primary HCP Phone:						
	date://	Recovery date: / /					
*Arbovirus Reported (if not below, list:)	Clinical Risk Factors	, <u> </u>					
□Eastern Equine (EEE) □La Crosse (LAC) □Powassan (POW)	Y N U						
□Western Equine (WEE) □St. Louis (SLE) □West Nile (WNV)	□ □ □ Underlying medical condition						
Zika Virus (ZIK) Chikungunya (CHK)							
*Clinical Findings	□ □ □ Immune suppression						
YNU							
□ □ Fever (Highest measured temperature: °F)	Hospitalization						
Geningitis	YNU						
Encephalitis	Patient hospitalized for this illness						
	If yes, hospital name: Admit date: / / Discharge date: / /						
Coma	Admit date:// Discharge date://						
	Death						
 Acute flaccid paralysis Nerve palsies 	YNU DDDPatient died due to this illness						
	If yes, date of death: / /						
	VACCINATION HISTORY						
	Y N U						
□ □ □ Arthralgia	Ever vaccinated for yellow fever (If yes, date: / /)						
	□ □ Ever vaccinated for Japanese encephalitis (If yes, date://)						
□ □ □ Ever vaccinated for tickborne encephalitis (If yes, date://)							
LABORATORY (Please submit copies of <u>all</u> labs, including CSF stu	dies associated with this illness to	DIDE)					
YNU							
*Elevated white blood cell count (>5 WBCs adjusting for RBCs by subtracting 1 WBC for every 500 RBCs) in CSF specimen							
□ □ □ * Elevated protein in CSF specimen							
 *Isolation of specific arbovirus or demonstration of specific arbovirus antigen or nucleic acid *Four-fold or greater change in arbovirus-specific quantitative antibody titer in paired sera 							
 A solution of greater change in abovitus-specific quantitative antibody the in pared seta Arbovirus-specific IgM antibodies in serum with virus-specific neutralizing antibodies in same or later specimen (PRNT) 							
□ □ ■ *Arbovirus-specific IgM antibodies in CSF <u>with</u> negative result for other IgM antibodies in CSF to other arboviruses							
Arbovirus-specific IgM antibodies in serum or CSF with no further testing							
INFECTION TIMELINE							

Instructions: Enter onset	Exposure				Onset date				
date in grey box. Count backward to determine probable exposure period	Days from onset	(Enter Max Incubation)*		1-	; 				
	Calendar dates:	_/_/_	//	/	_/_/				
EPIDEMIOLOGIC EXPOSURES (based on the above exposure period, unless otherwise specified)									
YNU									
□ □ □ History of travel during exposure period (if yes, complete travel history below):									
Destination (City, C	County, State and Country)		Arrival Date	Departure D	Date Reason for travel				
						J			
Y N U Image: Seconds ID begrees Minutes Seconds ID thery Y N U Image: Seconds ID begrees Minutes Seconds ID thery Y N U Image: Seconds ID begrees Minutes Seconds ID thery Y N U Image: Seconds ID begrees Minutes Seconds ID thery Y N U Image: Seconds ID thery Seconds ID thery Y N U Image: Seconds ID thery Seconds ID thery Y N U Image: Seconds ID thery Seconds ID thery Y N U Image: Seconds ID thery Seconds ID thery Y N U Image: Seconds ID thery Seconds ID thery Y N U Image: Seconds ID thery Seconds ID thery Image: Seconds ID thery Seconds ID thery Image: Seconds ID thery Second						rate://) camping, etc) bovirus) ire://)			
Where did exposure most like	ly occur? County: _		_ State:	Country:					
PUBLIC HEALTH ISSUES			BLIC HEALTH	ACTIONS					
Y N U Case identified through Case donated blood in the 30 days prior Date:_/_/ Agency/location Type of donation Case is pregnant (Dur Case knows someone currently having simin Case Epi link to another compared Agency/location Case knows someone Case case knows someone Case knows someon	products, organs or tissue to symptom onset 	 I I Notify patient obstetrician I Disease education and prevention information provided to patient and/or family/guardian I I Recommended environmental measures to patient/family to reduce risk around home I I Education or outreach provided to employer I I Facilitate laboratory testing of other symptomatic persons who have a shared exposure I I Patient is lost to follow-up 				vided to patient t/family to reduce			
□□□Case is part of an out □□□Other:	tbreak		□ □ □ Other:						
WVEDSS Y N U									
C C	S (Entry date ://) Case	Status: 🛛 Con	firmed 🛛 Pro	bable 🗆 Suspect 🗖 Not a	case 🛛 Unknown			
NOTES									

*Incubation Periods:

EEE= 4-10 days LAC= 5-15 days POW= 7-28 days WEE= 5-15 days WNV= 2-14 days SLE= 5-15 days CHIK= 3-7 days ZIK= 2-7 days

Y=Yes N=No U=Unknown Division of Infectious Disease Epidemiology