ARBOVIRAL INVESTIGATION FORM Non-Neuroinvasive **Neuroinvasive** ☐ West Nile Fever ☐ Encephalitis, West Nile □ Eastern Equine Encephalitis ☐ Encephalitis, St. Louis ☐ Venezuelan Equine Encephalitis ☐ Encephalitis, Cache Valley ■ Western Equine Encephalitis ☐ Encephalitis, LaCrosse (California serogroup) Dates ___/__/____ Onset Physician Date ER Visit Hsp Admit Rep to Area/County Basic Demographic Data Last Name: ___ First Name:_ Middle Name: Suffix: DOB: ___/____ Age: ____ mon / years Current Sex: Female Male Is the patient deceased? No Unknown Yes Deceased Date: ___/___/____ Unknown Street Address 1: Street Address 2: _____ State: City: - County: Zip Code: Country: Home Phone: (_____) -- ___ - ____ - _____ Work Phone: (_____) -- ___ - ____ Cell Phone: (Message: (Ethnicity: Hispanic or Latino Not Hispanic or Latino Race: Unknown American Indian or Alaska Native Asian Black or African American Native Hawaiian or Other Pacific Islander White Investigation Summary Investigation Start Date: ___ / ___/_____ Investigation Status: Open Closed Date assigned: _____ Investigator: Reporting Source Date of Report: __ __/___/_____ Reporting Source: County: ___ / ___ / ___ State: __ / __ / ____ Earliest Date Reported to: Reporter: Clinical Attending Physician's Name: Physician's Phone Number: () --Ext. Was patient hospitalized for this illness? No Unknown Yes If ves: Hospital Name:____ Admission Date : ___ _/ ___ /_____ Discharge Date: / / Duration of Stay _____ day(s) Diagnosis Date: ___ / __ /____ Illness Onset Date: __ __/ ___/__ Illness End Date: ____/ ___/ ___ Illness Duration: ____ Circle:day Age at Onset: _____ Circle: days/hrs./minutes/months/unknown/weeks/years Illness Duration: ____ Circle:days/hrs./minutes/months/unknown/weeks/years Did the patient die from this illness? No Unknown Yes Epidemiologic As this patient associated with a day care facility?// No/// Winknown/// Yes:// Is this patient a food handler?/// No/// Winknown/// Yes// is this case part of an outbreak? No Linknown If yes, outbreak name: Where was the disease acquired? Andigenous within jurisdiction Where was the disease acquired? Out of Country Out of jurisdiction, from another jurisdiction If the answer is out of Country, Jurisdiction, or State, where was it acquired? Imported Country: Imported State Imported City: Imported County Transmission Mode Airborne Bloodbonne Bloodborne Dermal Sexually Transmitted Vectorborne Foodborne Indeterminate Mechanical Waterborne Zoonotic Other Confirmation Method Active Surveillance Chinical Diagnosis//// Epidemiologically Linked Laboratory Continued Local/State/Specified/ Medical Record Review Occupational Disease Surveillance

Confirmation Date: CASE STATUS (Require	ed for Notification) (Confirmed	Not a Case	e Probable Susp	ect Unknown
MMWR Week: MMWR Year:					
General Comments:					
Custom Fields					
				review:	
Date investigation ready f		//_			
Condition Specific Cust		/C\/\//EFF		No. University	Yes
Does the physician feel the patient had WNV/SLE/La Crosse/CVV/EEE/VEE/WEE? No Unknown Yes Is the patient an organ donor? No Unknown Yes Has the patient had an organ transplant? No Unknown Yes					
				eceived a blood transfusio	
Symptoms					
	nown Yes Highest Te	mp:°	F Altered	d Mental Status	No Unknown Yes
Headache No Unk	eadache No Unknown Yes			sion	No Unknown Yes
Stiff Neck No Unknown Yes Seizure No Unknown Yes					
Other Neurologic Signs No Unknown Yes If yes, describe:					
Muscle Weakness/Pain No Unknown Yes If yes, distribution & character:					
Rash No Unknown Yes If yes, distribution & character:					
Exposure					
What is the patient's occupation? What percent of time at work is spent outdoors?%					
During the 2 weeks prior to onset, did patient get bit by a mosquito? Yes No					
During the 2 weeks prior to onset, what is the average number or hours spent outdoors each day?hrs					
How often is mosquito repellent used during time spent outdoors? Never < 25% of time 25 – 50 % of time 50 – 75% of time > 75% of time, but not always Always					
If mosquito repellent was used, did it contain DEET? No Unknown Yes					
Laboratory Information					
CSF WBC: Differential:(%) Segs(%) Lymphs Glucose Protein					
Resulted Test West Nile Virus St. Louis encephalitis Cache Valley Virus California serogroup/ LaCrosse Easter Equine Encephalitis Venezuelan Equine Encephalitis Western Equine Encephalitis					
Specimen	CSF	Acute S	Serum	Convalescent Serum	Other:
Date Collected		Addie	Jordin	Convaioscent ceram	Other:
IgM ELISA Result	//	//_		//	//
(numeric)					
IgG ELISA Result (numeric)					
PCR Result					
Other Test					
Testing Lab					
(name and city)					
Vaccine/Travel History					
Has the patient ever had: Yellow Fever Vaccine?	No Unknow	n Yes Ce	ntral Furone	an Encephalitis Vaccine?	No Unknown Yes
Japanese Encephalitis Vacc			ngue Fever?		No Unknown Yes
Military Service?	No Unknow			ion (e.g., St. Louis Enceph)	No Unknown Yes
In the 2 weeks prior to onset, did the patient: Travel outside the United States? No Unknown Yes If yes, where? Dates: Travel outside Alabama? No Unknown Yes If yes, where? Dates:					