## California Department of Public Health – Viral and Rickettsial Disease Laboratory WEST NILE VIRUS SPECIMEN SUBMITTAL FORM

## PLEASE USE ONE FORM PER PATIENT

West Nile virus testing is recommended on individuals with the following:

**Encephalitis** 

Submitting Facility\_

- B. Aseptic meningitis (Note: Consider enterovirus for individuals ≤ 18 years of age)
- C. Acute flaccid paralysis; atypical Guillain-Barré Syndrome; transverse myelitis; or
- D. Febrile illness compatible with West Nile fever\* and lasting ≥7 days (must be seen by health care provider):
  - \* The West Nile fever syndrome can be variable and often includes headache and fever (T≥38C). Other symptoms include rash, swollen lymph nodes, eye pain, nausea or vomiting. After initial symptoms, the patient may experience several days of fatigue and lethargy.

## INSTRUCTIONS FOR SENDING SPECIMENS

1.	Red	- Notice Golding 200 Golding						
2.		West Nile virus is highly suspected and acute serum is negative or inconclusive: <b>2<sup>nd</sup> Serum:</b> ≥ 2 cc serum collected 3-5 days after acute serum						
		Refrigerated specimens should be sent on <b>cold pack</b> using an overnight courier Frozen specimens should be sent on <b>dry ice</b> using an overnight courier CSF that cannot be shipped within 24 hours of collection should be stored frozen at -70°C Serum that cannot be shipped within 24 hours of collection may be stored at 4°C or at -70°C Please do not send specimens on Fridays (Specimen Receiving Hours: M-F 8-5)						

## \*\* IMPORTANT: THE INFORMATION BELOW MUST BE COMPLETED AND SUBMITTED WITH SPECIMENS \*\*

Patient's last name, first name:					Patient Information			
					Address			
		i	1		City County			
Age o		Sex (circle):	· Onset		Phone Number ()			
DOB:		M F	Date:					
Clinic	al findings:				Other information (immunocompromised, travel hx, hx of flavivirus infection, etc.):			
o Enc	ephalitis o Men	ingitis o Acute	flaccid pa	aralysis				
o Febrile illness o Other:					This section for Laboratory use only.			
Other tests requested:					Date received and Accession Number			
	Specimen type and/or specimen source Date Collected			e Collected				
$1^{st}$					1 <sup>st</sup>			
	Specimen type and/or specimen source Date Collected			e Collected				
$2^{nd}$					$2^{\rm nd}$			
	Specimen type and/or specimen source Date Collected			e Collected				
3 <sup>rd</sup>					3 <sup>rd</sup>			
3					~			
Questions? Call Maria Salas at (510) 307-8606								
Submi	itting Physicia	n			Phone Number ()			
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