

Chikungunya, Dengue, and Zika Testing Supplemental Information

PLEASE PRINT CLEARLY AND COMPLETE ALL SECTIONS. This information is REQUIRED prior to testing. This form should be included with the specimen(s) and DSHS laboratory submission form(s).

Submitter or Reporting Jurisdiction					
Person completing form:			Phone number:		
City: County:					
Local or Regional Health Department representative contacted PRIOR to submitting specimen:					
Name:					
Patient's Demographic Information Use MM/DD/YYYY format for all dates					
			s patient pregnant? □ Yes □ No □ N/A		
First name:			If YES , please provide <u>at least one</u> of the following:		
Sex:			Estimated delivery date://		
Address:			OR date of last menstrual period://		
City:Zipcode:			OR gestational age at illness onset:		
County of residence:			OR oldest gestational age in Zika-affected area:		
Patient's Illness Information (Check all that apply; Use MM/DD/YYYY format for all dates)					
Patient symptomatic? Ves No Pregnancy, Fetal, and/or Neonatal Complication				,	
If YES, illness onset date://			Fetal loss Date://		
□ Arthralgia □ Guillain-Barré Syndrome			Intracranial calcifications		
Conjunctivitis Headache			Microcephaly		
Fever D Myalgia			Other		
□ Rash □ Nausea/vomiting					
□ Other					
Patient's (or Mother's for Neonates) Travel History Use MM/DD/YYYY format for all dates					
Did the patient travel outside of residence county in 2 weeks prior to illness onset (or during pregnancy)?					
If YES , dates of travel:/ to/					
County(s), State(s), or Country(s)* visited:					
Sexual Partner's Travel History Use MM/DD/YYYY format for all dates					
Did the patient's sexual partner travel to an area of ongoing Zika virus transmission*?					
If YES, provide ALL of the following:					
Date of most recent sexual contact://					
Dates of travel:/ to/					
County(s), State(s), or Country(s)* visited:					
Other Epidemiologic Linkages (Check all that apply)					
Household member or other close contact diagnosed with Zika or a Zika-like illness					
Association in time and place with a person with laboratory evidence of Zika infection					
Receipt of blood, blood products, or organ/tissue transplant within 30 days of symptom onset					
Occupational/Laboratory exposure; location:					
Arboviral Testing Performed or Pending at Other Laboratories (Complete all that apply)					
□ None □ Commercial lab: □ Public health lab:					
Zika Tests and Results:			Dengue Tests and Results:	Other:	
□ lgM:					
	□ IgM:		□ IgM:		

*See maps/lists of affected areas: <u>www.cdc.gov/zika</u> www.cdc.gov/dengue www.cdc.gov/chikungunya