

### CDC Infectious Diseases Laboratories – Division of Vector-Borne Diseases

### Arbovirus Reference Collection (ARC) Submission Form

The Centers for Disease Control and Prevention ("CDC") Arbovirus Reference Collection ("ARC") offers long-term curation, maintenance, and distribution of historical isolates (<u>About the Arbovirus Reference Collection (ARC) | Division of Vector-Borne Diseases | NCEZID | CDC</u>).

Upon submission to the ARC, isolates will be used for CDC research purposes and may be made available to external researchers at ARC's discretion, in compliance with all applicable federal laws and regulations, and CDC policies and procedures. To guide curation, it is essential that the Depositor provides as much information about the isolate as possible, especially if it is unpublished. At a minimum, preliminary serological and/or molecular identification of an isolate is required. Depositor acknowledges and agrees that product inserts will be provided to researchers receiving the isolate, which will include all of the information provided hereunder as well as any additional information from ARC's internal evaluations (i.e. QC testing and additional passage information), bibliography, and other useful information about the isolate. For any questions, please contact Brandy Russell, <a href="mailto:bmk8@cdc.gov">bmk8@cdc.gov</a> or <a href="mailto:reagents2@cdc.gov">reagents2@cdc.gov</a>.

Virus Name:					
Virus Abbreviation:					
Isolate Designation:					
Preparation (mosquito pool, tcf, etc.):					
Date Prepared:		Passage Level:			
Number of Vials:		Volume per Vial:			
CUID#		CSID #			
Isolated From:					
Common Name:	Genus:	Species:			
Age: Sex: Female Male	Sample	Type:			
Pool Size (if arthropod):	ool Size (if arthropod): Collection Date:				
Collection Location:					
		for how the original material was obtained:			
Was the sample collected for clinical use If it was collected for research purposes w Does your IRB protocol prohibit secondar	vas it IRI	B approved? Yes No			



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Agency/Institution/Orga	nization:		
		Zip Code:	
Phone:	Fax:	Email:	
Serological testing:	n <b>Performed Prior to Submis</b> Yes □ No <u>Molea</u> chniques used (if applicable) ar	cular testing: Yes No	
Provide the molecular tech	nniques used (if applicable) and	d results:	
Additional Information/Co	omments (Publications, GenBo	ank accession #, etc.):	



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#### **Depositor Contact Reference for Follow-up Inquiries:**

Name:			
Address:			
City:	State: _	Zip Code:	
Phone:F	ax:	Email:	
ADCALL COL			
ARC Administrative Use Only:			
Assigned ID#:		Location:	
Date entered in collection:		Entered in collection by:	