

ARBOVIRAL DISEASE

Disease Name	
Disease	Tick the name of the disease from those listed. If the disease is not listed, tick "Other disease" and specify.
Basis of Diagnosis	
CLINICAL CRITERIA	
Fits clinical description	Tick "Yes" if the case fits the clinical description.
Clinical features	<p>Tick the appropriate clinical syndrome:</p> <ul style="list-style-type: none"> • encephalitis: acute CNS disease with aseptic meningitis or encephalitis, e.g., Japanese encephalitis virus, Murray Valley encephalitis virus, Kunjin • fever with or without exanthem: eg, dengue fever, Ross River virus infection, Sindbis, Kunjin and Barmah Forest virus diseases, yellow fever • arthritis and rash: e.g., Ross River virus infection, dengue fever, Sindbis and Barmah Forest virus diseases <p>Specify any other clinical feature of the disease that was present but is not listed.</p>
LABORATORY CRITERIA	
Laboratory confirmation	Indicate the status of laboratory confirmation. If the laboratory test results were positive tick the "Yes" option, if negative tick the "No" option. If the results are not yet available, tick "Awaiting results". If any of the laboratory tests were not carried out, tick "Not Done". Specify any other tests that were carried out but are not listed.
Status	<p>Under investigation - A case that has been notified but information is not yet available to classify it as probable or confirmed.</p> <p>Probable - A clinically compatible illness in a person who has come from an endemic area.</p> <p>Confirmed - A clinically compatible illness which is confirmed by specific serological testing</p> <p>Not a case - A case that has been investigated, and subsequently has been shown not to meet the case definition.</p>

ADDITIONAL LABORATORY DETAILS	
Serotype	Specify the serotype if identified.
Previous dengue infection	If the case has dengue fever, indicate whether there is evidence of previous dengue infection.
Risk Factors	
Overseas travel	Indicate whether the case was overseas during the incubation period (usually 3- 15 days) for the disease. If "Yes", record the date of arrival in New Zealand. List the countries/regions visited (up to three) from the most recent to the least recent. Record date of entry and departure in each country/region.
Country/ region arboviral disease acquired	From the countries/regions listed, specify where the disease was most probably acquired.
Prior history of overseas travel	If the case has not been overseas recently, indicate whether any prior history of overseas travel might account for the infection. If "Yes", record details of this travel. If not known or unavailable then tick the "Unknown" box.
Travel within New Zealand	Indicate whether the case had travelled within New Zealand during the 15 days before becoming ill. If "Yes", specify where in New Zealand the case travelled. If not known or unavailable then tick the "Unknown" box.
Contact with imported goods	Indicate whether the case's occupation involves contact with imported goods, in particular tyres or machinery. This may include working at a seaport, airport or storage/distribution warehouses.
Other risk factor	Specify any other risk factors under surveillance for the disease if they were present.
Protective Factors	
Immunisation	Indicate whether the case had been immunised with the appropriate vaccine at any time before becoming ill. If there is no vaccine for the disease tick "NA". If not known or unavailable then tick the "Unknown" box. If "Yes", specify the date of the last vaccination and indicate the source of the information - Patient/caregiver or Documented evidence
Precautions	Indicate how often the case took any of the precautions listed. Specify any other precaution taken against biting insects that is not listed.