


Appendix 4: Example Zika virus infection case investigation form

(This page contains form/s that are intended to be paper based that you can download and complete. If you are using any assistive technology and are unable to use the form please contact us using the [Online form](#) and feedback)

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| <h1>Example Zika virus infection case form</h1> | |  <p><small>Image: CDC/ Prof. Frank Hadley Collins, Dir., Cntr. for Global Health and Infectious Diseases, Univ. of Notre Dame</small></p> |
| Form date <input type="text"/> | Case notification ID <input type="text"/> | Case status <input type="radio"/> Probable <input type="radio"/> Confirmed |
| Case status <input type="radio"/> Non-Congenital <input type="radio"/> Congenital | | |
| Symptoms <input type="checkbox"/> Fever Arthralgia <input type="checkbox"/> Myalgia <input type="checkbox"/> Headache <input type="checkbox"/> Retro-orbital pain <input type="checkbox"/> Non-purulent conjunctivitis/conjunctival hyperaemia <input type="checkbox"/> Maculopapular rash <input type="checkbox"/> Oedema in the lower limbs <input type="checkbox"/> No symptoms <input type="checkbox"/> Other | | |
| Sequelae <input type="checkbox"/> Microcephaly (congenital cases only) <input type="checkbox"/> Ventriculomegaly (congenital cases only) <input type="checkbox"/> Calcifications (congenital cases only) <input type="checkbox"/> Abnormal sulcation and gyration (congenital cases only) <input type="checkbox"/> Brain atrophy <input type="checkbox"/> Callosal dygenesis (congenital cases only) <input type="checkbox"/> Microphthalmia (congenital cases only) <input type="checkbox"/> Eye calcifications (congenital cases only) <input type="checkbox"/> Guillain Barré Syndrome (within 2 months of onset only) <input type="checkbox"/> Fetal loss <input type="checkbox"/> No sequelae <input type="checkbox"/> Other | | |
| Date sequelae recorded <input type="text"/> | | |
| Date of hospital admission <input type="text"/> | | |
| Number of days hospitalised <input type="text"/> | | |

Risk factors for infection

- Overseas travel in a Zika-receptive area
- Overseas travel in a Zika-affected area
- Travel in north Queensland
- Sexual activity with person with confirmed/probable/suspected Zika
- Sexual activity with person with travel to a Zika-receptive area
- Mother suspected/probable/confirmed case (Congenital/perinatal cases only)
- No risk factors for infection identified

Transiting through an international airport (<24 hours stay, remaining within the airport) in a Zika-affected or Zika- receptive country is not considered to be a risk factor for infection.

Epidemiological links

- Mother (Congenital only)
- Sexual partner
- Travelling companion

Epi-linked notifications IDs

Overseas travel dates and destinations

Potential for local vectorborne transmission in Australia

Did the case spend any time in parts of Australia where vectorborne transmission could occur?

Were they a:

- Resident
- Long-term visitor (>2 weeks)
- Short-term visitor (<2 weeks)
- None

Date of arrival in Zika receptive area of Australia

Postcode(s) of residence/visit

Further details if required