

## Second pregnant woman diagnosed with Zika in Australia

12 February 2016

A second pregnant woman has been diagnosed with the mosquito-borne Zika virus in Australia, officials said Friday, adding that the disease was acquired overseas and there was no public health risk.

© 2016 AFP

The confirmation comes after a <u>pregnant woman</u> in the northern state of Queensland was diagnosed on Tuesday with the virus suspected of causing a surge in brain-damaged babies in Brazil.

The latest case involves a woman from the state of Victoria who was going through an "extremely anxious" time, the southern state's Health Minister Jill Hennessy said.

"A Victorian woman has been diagnosed this week with the Zika virus after recently returning from a country where the Zika virus is prevalent. This woman is pregnant," she said.

"The Zika virus is not present in Australian mosquitoes and there is no risk to the community that this condition will be passed on.

"However, we are advising all people, particularly pregnant women, to avoid travelling to those countries where there have been Zika outbreaks."

Three cases of the virus have been confirmed in Queensland state this year, and two in neighbouring New South Wales.

None of the cases in Australia of Zika, which normally causes relatively mild flu-like symptoms and a rash, were locally acquired.

Scientists suspect that when Zika strikes a pregnant woman it can cause her fetus to develop microcephaly—a condition that causes the baby to be born with an abnormally small head.

There is currently no cure or vaccine.



APA citation: Second pregnant woman diagnosed with Zika in Australia (2016, February 12) retrieved 27 May 2022 from <a href="https://medicalxpress.com/news/2016-02-pregnant-woman-zika-australia">https://medicalxpress.com/news/2016-02-pregnant-woman-zika-australia</a> 1.html

This document is subject to copyright. Apart from any fair dealing for the purpose of private study or research, no part may be reproduced without the written permission. The content is provided for information purposes only.