

Florida reports first baby born with Zika virus defects (Update)

28 June 2016

Florida on Tuesday reported its first case of a baby There have been four US pregnancy losses born with the birth defect microcephaly after the child's mother, a Haitian citizen, was infected with the Zika virus while pregnant, officials said.

involving Zika, and one in the US territory of Puerto Rico, the agency said, without offering details on whether the cases involved miscarriage or abortion.

The mother contracted Zika in Haiti and came to Florida to deliver the baby, said a statement from Governor Rick Scott's office.

So far this year, Florida has reported 223 cases of Zika infection, including 40 involving pregnant women.

The Florida Department of Health confirmed the case.

© 2016 AFP

Zika is primarily transmitted by mosquitoes but can also be spread by sexual contact.

"It is heartbreaking to learn that a baby has been born with Zika-related microcephaly in our state and my thoughts and prayers are with the mother and child," Scott said in a statement.

The Florida governor said he has allocated \$26.2 million in state funds for Zika preparedness, prevention and response, as federal funding has stalled in Washington.

"The Olympics will begin in less than 40 days and millions of Americans will travel through our state to and from Brazil, a country where the Zika virus is rapidly spreading, and we must be prepared," said Scott.

Zika can cause microcephaly, an irreversible condition in which babies are born with unusually small heads and deformed brains.

Four infants have been born with birth defects related to the Zika virus in the United States. including in Hawaii and New Jersey, according to the US Centers for Disease Control and Prevention.

However, the CDC declined to give a state-bystate breakdown.



APA citation: Florida reports first baby born with Zika virus defects (Update) (2016, June 28) retrieved 1 May 2021 from https://medicalxpress.com/news/2016-06-florida-birth-defects-mom-zika.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.