

International Zika experts descend on Brazil

16 February 2016

International experts, including World Health Organization chief Margaret Chan, are visiting Brazil this week and next to check out a major increase in Zika virus infections, which have been blamed for birth defects.

Joao Gomes Cravinho, said: "The international community has many worries over Zika."

© 2016 AFP

Chan, whose organization has declared an international emergency over the mosquito-transmitted virus, is expected in Brazil on February 23-24.

Experts from the US Centers for Disease Control are already in the country and officials from two other US bodies, the Food and Drug Administration and the National Institutes of Health, are due to arrive, the Brazilian [health](#) ministry said.

Zika often has few symptoms, but Brazilian scientists say they have found a direct link between the virus and a serious birth defect called microcephaly in babies born to women who were infected while pregnant.

There is no vaccine for Zika and cases have shot up across Brazil and much else of the region, raising fears for local people and visitors, including during the August Olympics in Rio de Janeiro.

Brazilian authorities have launched a national campaign against the *Aedes aegypti* mosquito which carries the virus. Military personnel have reinforced [health authorities](#) in a door to door campaign against mosquito breeding spots.

"We have a very effective fumigation campaign across Brazil," Health Minister Marcelo Castro said Tuesday after meeting 24 EU ambassadors in the capital Brasilia.

"As happened in previous years, we hope that the mosquito population will be even lower," he said, noting that by the Olympics the southern hemisphere winter will see a sharp drop in mosquito numbers.

The European Union delegation head to Brazil,

APA citation: International Zika experts descend on Brazil (2016, February 16) retrieved 17 October 2019 from <https://medicalxpress.com/news/2016-02-international-zika-experts-descend-brazil.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.