

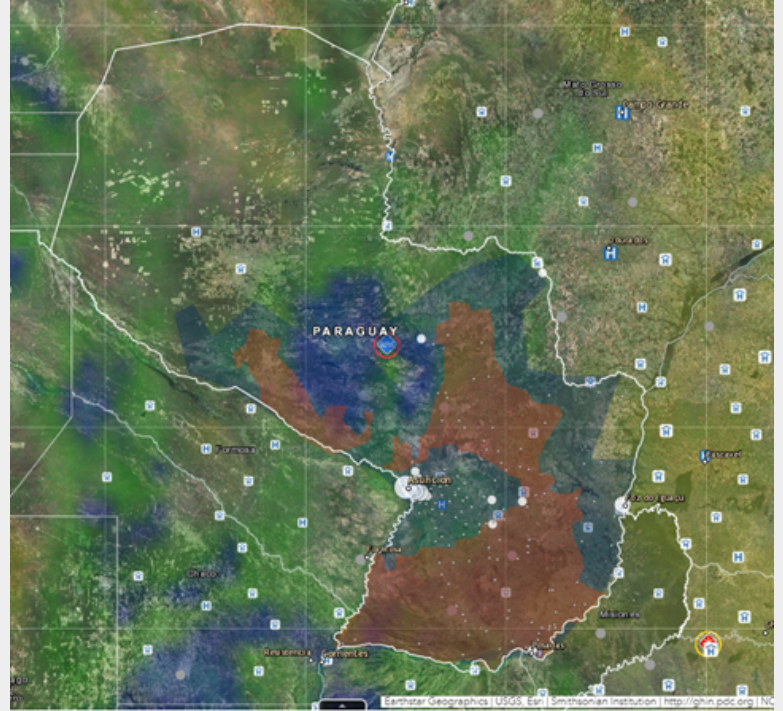
# Paraguay Floods - Populations at Risk

14 May 2019

## Context

Analysis of the number of people and health facilities exposed to potential flooding due to excess rainfall between 3 - 9 May 2019 in Paraguay was carried out using data from the:

- Global Flood Monitoring System ([GFMS](#))
- Population data from [Geonames Database](#)
- Geo-referenced hospital data from PAHO/WHO's hospital database



Areas which received >50 mm rainfall (blue) vs. areas which received 100 mm - 300 mm of rainfall (red). Paraguay. 3 - 9 May 2019

## TOTAL AT RISK

Areas with 50 mm - 300 mm rainfall



**4.5** Million  
People



**151**  
Localities



**122**  
Hospitals

Risk area with 100 mm - 300 mm rainfall

People

**220,140**



Localities

**33**



Hospitals

**26**

