



Summary¹

Week 2

512 suspected cases reported

This level of reporting is ABOVE the epidemic threshold.²

Week 1

516 suspected cases reported

258 (50%) confirmed in the laboratory³

50 (64%) municipios^{**} had confirmed cases

Serotypes

In the last 8 weeks:

- 79% DENV-1
- 21% DENV-4
- 0% DENV-3
- 0% DENV-2

Accumulated in 2013

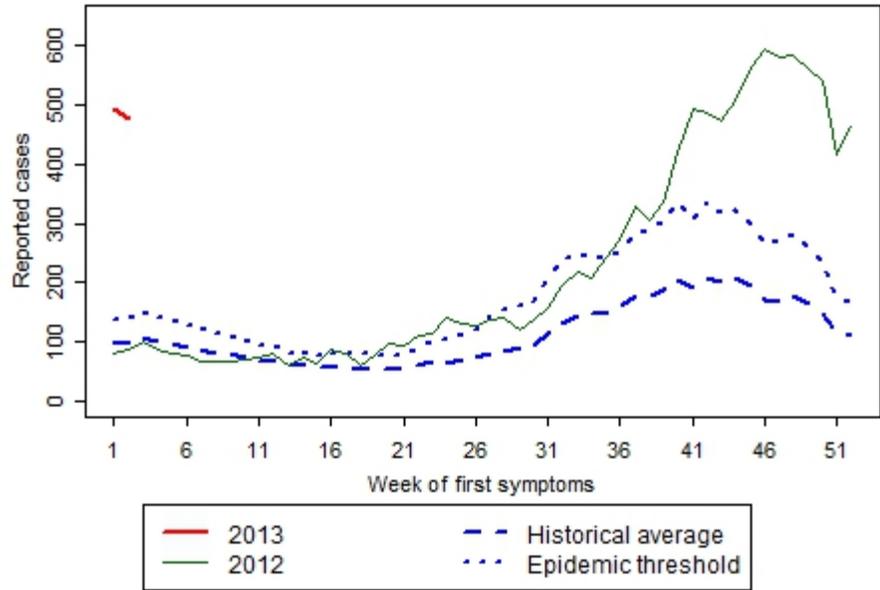
1028 suspected cases reported

467 (45%) confirmed in the laboratory³

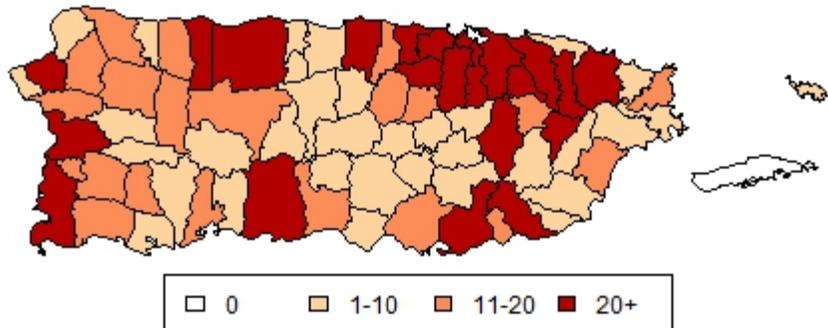
NA confirmed cases of dengue hemorrhagic fever (DHF)

0 confirmed fatal cases pending review

Suspected cases reported for 2013 compared to the historical average²



Municipios^{**} with suspected cases in weeks 51(2012) - 2(2013)



¹ The numbers reported in the Summary reflect all data from regular and enhanced surveillance.

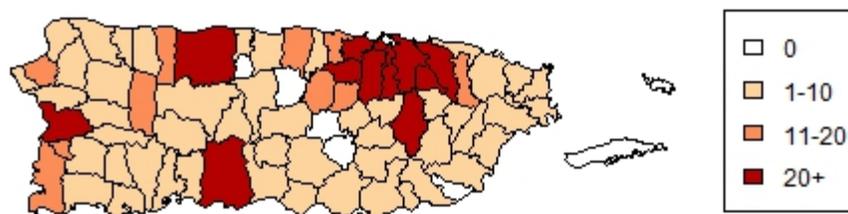
² The historical average represents the years 1986 - 2012. The threshold level is the 75th percentile of the distribution of cases in the same years. Data from the areas involved in an enhanced surveillance project are not included*. For this reason, the total number of reported cases in the figure may differ from the number reported in the Summary.

³ In this report laboratory confirmation refers to a positive IgM or PCR test.

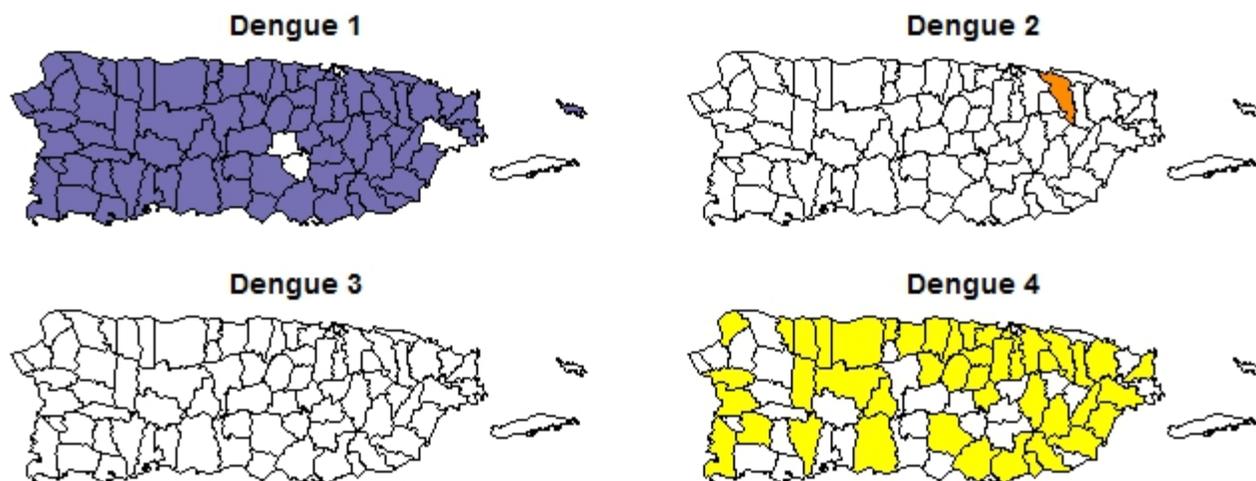
* Reported cases from the municipios of Arroyo, Guayama, Maunabo, Patillas, and Salinas may be higher due to their involvement in an enhanced surveillance project.

** Municipios are administrative units roughly equivalent to counties.

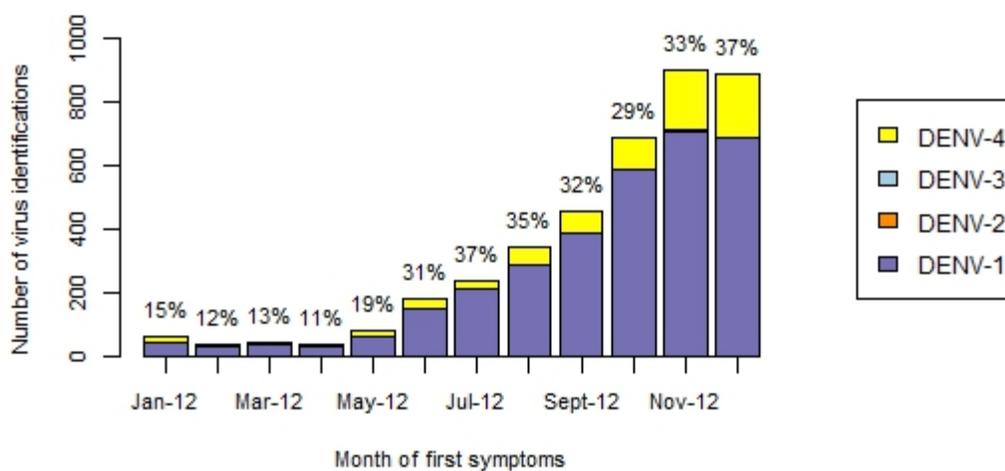
Municipios with laboratory confirmed cases in the weeks 50(2012) - 1(2013)³



Confirmations of virus serotype in the last eight weeks by municipio



Total viral identifications in the last 12 months⁴



⁴ The percentage is the proportion of reported cases with confirmation of serotype.