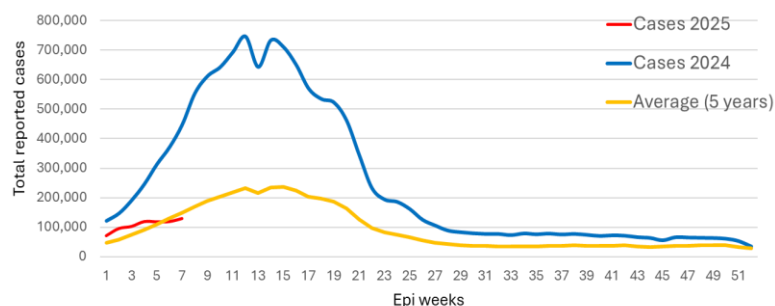


Report on the epidemiological situation of dengue in the Americas

As of epidemiological week 7, 2025. Update: March 6, 2024, 14:00 PM (GMT-5)

In the epidemiological weeks (EW) 7 of 2025, a total of 760,133 suspected cases of dengue were reported, resulting in a cumulative incidence of 75 per 100,000 population. This represents an decrease of 59% compared to the same period in 2024 and an increase of 15% compared to the average of the last 5 years. Figure 1 shows the trend of suspected dengue cases as of EW 7.

Figure 1. Suspected dengue cases as of EW 7 in 2025 and 2024, and average of the last 5 years. Region of the Americas



Selected indicators

Corresponding to EW 7

20 countries reported cases
129,866 suspected cases
33,147 lab confirmed (25%)
126 severe dengue cases (0.1%)
13 deaths
0.010% case fatality rate (CFR)

Cumulative dengue cases as of EW 1-7

760,133 suspected cases
256,741 lab confirmed (34%)
1,005 severe dengue cases (0.1%)
217 deaths
0.029% case fatality rate (CFR)

Out of the 760,133 reported dengue cases in the Region, 256,741 (34%) were laboratory-confirmed, and 1,005 (0.1%) were classified as severe dengue. A total of 217 fatalities have been recorded, resulting in a case fatality rate (CFR) of 0.029%.

In epidemiological week (EW) 7, 20 countries and territories within the region reported dengue cases, accounting for 129,866 new suspected cases. Of these, 126 (0.1%) were classified as severe dengue, and 13 deaths were reported, yielding a CFR of 0.010%. The distribution of cases by country is detailed in Table 1.

Table 1. Countries and territories of the Americas with report to PAHO and cases of dengue in EW 7, 2025

Countries with reported cases of dengue to PAHO EW 7	Cases
Argentina	57
Belize	13
Bolivia	740
Brazil	116,751
Colombia	4,013
Costa Rica	162
Dominican Republic	42
Ecuador	1,100
El Salvador	88
Grenada	5
Guadeloupe	470
Guyana	333
Honduras	342
Martinique	50
Mexico	2,252
Paraguay	1,023
Peru	2,348
Puerto Rico	73
Saint Barthelemy	1
Saint Lucia	3
Total	129,866

Analysis by subregion

Central America and Mexico Subregion: In EW 7, a total of 2,857 new suspected dengue cases were registered. As of EW 7, the subregion exhibits a 51% decrease compared to the same week in 2024 and a 5% increase compared to the average of the last five years (Figure 3).

Caribbean Subregion: In EW 7, 644 new suspected dengue cases were registered. As of EW 7, the subregion shows a 57% decrease compared to the same week in 2024 and a 7% increase compared to the average of the last five years (Figure 4).

Andean Subregion: In EW 7, 8,201 new suspected dengue cases were registered. As of EW 7, the subregion shows a 32% decrease compared to the same week in 2024 and a 1% increase compared to the average of the last five years (Figure 5). The cases reported this week by Peru represent an increment of 11% compared to the previous four epidemiological weeks (Figure 2).

Southern Cone Subregion: In EW 7, 118,164 new suspected dengue cases were reported. As of EW 7, the Southern Cone subregion shows a 60% decrease compared to the same week in 2024 and a 17% increase compared to the average of the last five years (Figure 6). The cases reported this week by Brazil represent an increment of 15% compared to the previous four epidemiological weeks (Figure 2).

Figure 2. Countries with an increase or decrease in dengue cases in EW 7 compared to the average of the last four weeks 2025



Figure 3. Total number of suspected dengue cases in 2025 to EW 7, 2024 and average of the last 5 years. Central America and Mexico Subregion

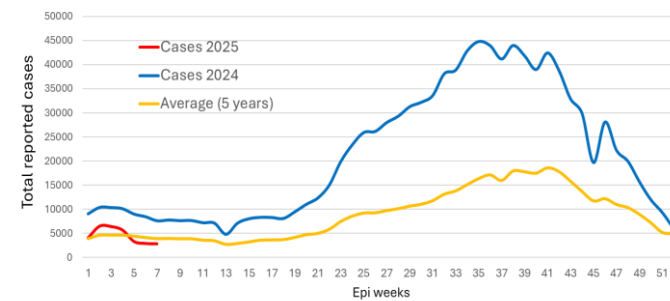


Figure 4. Total number of suspected dengue cases in 2025 to EW 7, 2024 and average of the last 5 years. Caribbean subregion

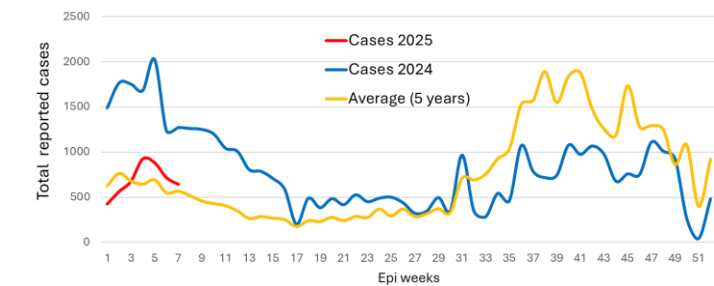


Figure 5. Total number of suspected dengue cases in 2025 to EW 7, 2024 and average of the last 5 years. Andean Subregion

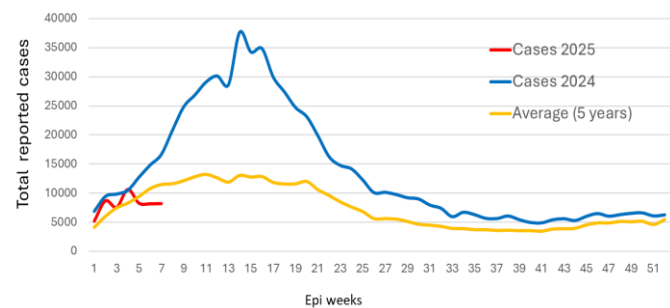
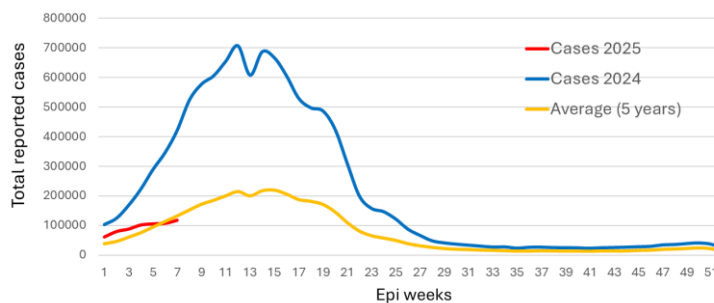
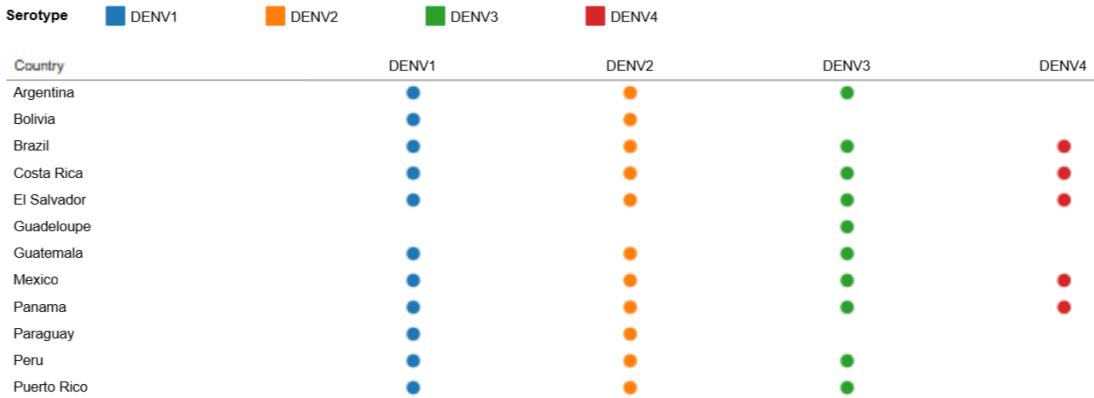


Figure 6. Total number of suspected dengue cases in 2025 to EW 7, 2024 and average of the last 5 years. Southern Cone Subregion



Twelve countries reported the circulation of dengue serotypes in the Americas. Brazil, Costa Rica, El Salvador, Mexico and Panama report the simultaneous circulation of DENV-1, DENV-2, DENV-3, and DENV-4. Figure 7 shows the serotypes reported by country.

Figure 7. Geographic distribution of serotypes in the Region of the Americas, 2025 EW 7



***Source:** PLISA (<https://www.paho.org/plisa>) Data reported by the Ministries and Institutes of Health of the countries and territories of the Region.

Notes:

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- The data published is preliminary and is subject to change as new notifications and adjustments are carried out by the countries.
 - The number of cases by country can be consulted at www.paho.org/plisa