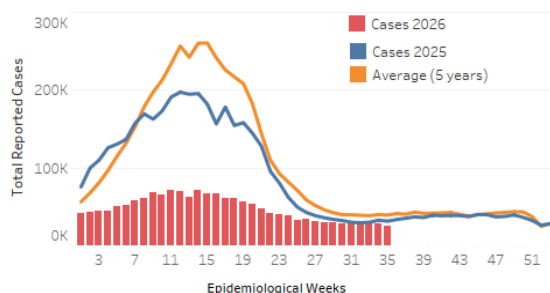


Report on the epidemiological situation of dengue in endemic countries of the Americas

As of epidemiological week 35, 2026. Update: Sep 25 2026 11:30AM (GTM-5)

In the epidemiological week (EW) 35 of 2026, a total of 1,658,783 suspected cases of dengue were reported, resulting in a cumulative incidence of 159 cases per 100,000 population. This represents a decrease of 57% compared to the same period in 2025 and 64% compared to the average of the last 5 years. Figure 1 shows the trend of suspected dengue cases as of EW 35.

Figure 1. Suspected dengue cases as of EW 35 in 2026, 2025 and average of the last 5 years. Region of the Americas.



Source. Health Information Platform for the Americas (PLISA). Data reported by the Ministries and Institutes of Health of the countries and territories of the Region.

Out of the 1,658,783 reported dengue cases in the Region, 508,160 cases (30%) were laboratory-confirmed, and 3,290 (0.2%) were classified as severe dengue. A total of 552 deaths have been recorded, resulting in a case fatality rate (CFR) of 0.033%.

19 countries and territories within the region reported dengue cases in epidemiological week (EW) 35, accounting for 25,272 new suspected cases. Of these, 76 were classified as severe dengue (0.2%), and 8 deaths reported, yielding a case fatality rate of 0.032%. The distribution of cases by country is detailed in Table 1.

Indicators corresponding to EW 35, 2026

- 25,272 suspected cases
- 7,290 lab confirmed cases (28.8%)
- 76 severe dengue cases
- 8 deaths
- 0.032% case fatality rate (CFR)
- 19 countries reporting cases

Indicators as of weeks 1 - 35, 2026

- 1,658,783 suspected cases
- 508,160 lab confirmed cases (30.6%)
- 3,290 severe dengue cases
- 552 deaths
- 0.033% case fatality rate (CFR)
- 45 countries reporting cases

Table 1. Dengue cases by countries and territories of the Americas reporting to PAHO in EW 35, 2026.

Country	Cumulative Cases	Cases for the Week
Argentina	59	0
Brazil	1,280,571	13,503
Colombia	77,071	2,101
Costa Rica	4,390	315
Dominican Republic	995	36
Ecuador	32,576	1,264
El Salvador	4,149	280
French Guiana	12	0
Grenada	168	20
Honduras	8,970	456
Jamaica	183	0
Mexico	49,496	2,324
Panama	10,031	620
Paraguay	10,040	156
Peru	52,873	3,863
Saint Lucia	9	0
Saint Vincent and the Gre..	4	0
Venezuela	11,411	334
Virgin Islands (US)	0	0
Total	1,543,008	25,272

Source. Health Information Platform for the Americas (PLISA). Data reported by the Ministries and Institutes of Health of the countries and territories of the Region.

Analysis by subregion

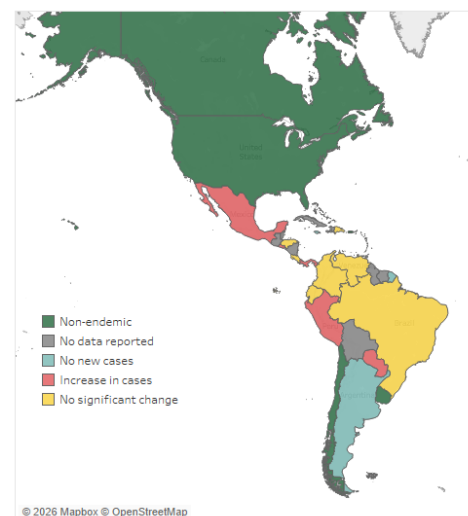
Central America and Mexico Sub-region. A total of 3,995 new suspected dengue cases were registered in EW 35. As of this week, the subregion exhibits an decrease of 40% compared to the same week in 2025 and 61% compared to the average of the last five years (Figure 3). The cases reported this week by El Salvador represent an increase of 35%, México of 26%, Panamá of 14% compared to the previous four epidemiological weeks (Figure 2).

Caribbean Sub-region. 56 new suspected dengue cases were registered in EW 35. As of this week, the subregion exhibits an decrease of 59% compared to the same week in 2025 and 61% compared to the average of the last five years (Figure 4).

Andean Sub-region. In EW 35, 7,562 new suspected dengue cases were registered. As of this week, the subregion exhibits an decrease of 3% compared to the same week in 2025 and 21% compared to the average of the last five years (Figure 5). The cases reported this week by Perú represent an increase of 35% compared to the previous four epidemiological weeks (Figure 2).

Southern Cone Sub-region. 13,659 new suspected dengue cases were reported in EW 35. As of this week, the subregion exhibits an decrease of 62% compared to the same week in 2025 and 67% compared to the average of the last five years (Figure 6). The cases reported this week by Paraguay represent an increase of 17% compared to the previous four epidemiological weeks (Figure 2).

Figure 2. Countries with an increase or decrease in dengue cases in EW 35, compared to the average of the last four weeks of 2026.



Source. Health Information Platform for the Americas (PLISA). Data reported by the Ministries and Institutes of Health of the countries and territories of the Region.

