

DENGUE SURVEILLANCE DATA, JUL TO SEP 2026

Number of cases reported

1. 1384 dengue cases were notified in the quarter from Jul to Sep 2026 (E-week 26 to 39), an increase of 79.7% as compared to the previous quarter from Apr to Jun 2026 (E-week 13 to 25).

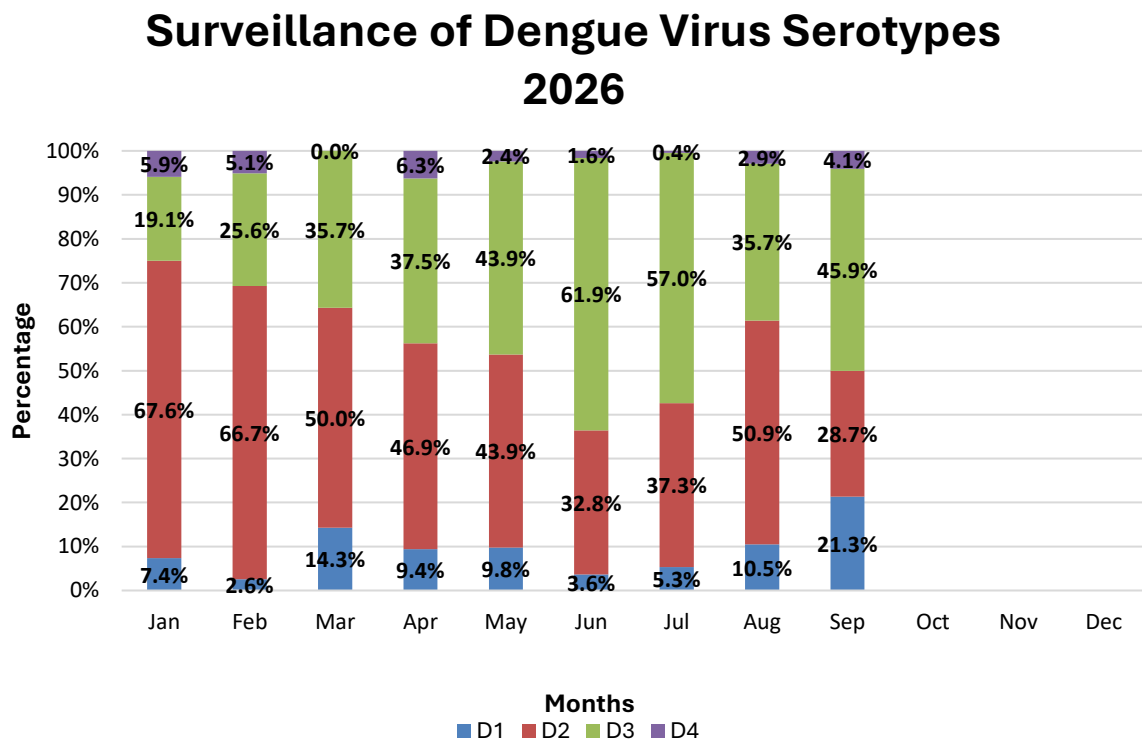
Death

2. There was one reported death due to local dengue infection from Jul to Sep 2026.

Serotype distribution

3. Results of positive dengue samples serotyped between Jul and Sep 2026 indicated that DEN-3 accounted for majority of the typed samples, followed by DEN-2, DEN-1 and DEN-4 (Figure 1) *.

Figure 1. Dengue Serotypes in 2026



**Preliminary figures, subject to revision when more information is available.*

Clusters and breeding

4. NEA identified 94 clusters from Jul to Sep 2026 (E-week 26 to 39). Of the 94 clusters, 80 were closed in the same period. The number of clusters identified increased two-fold compared to the previous quarter.
5. NEA detected over 2,600 *Aedes* mosquito breeding habitats in the quarter from Jul to Sep 2026 (E-week 26 to 39), a decrease of about 35% compared to the previous quarter.
6. The top five *Aedes* breeding habitats found in homes and public areas are shown in Table 2.

Table 2: Top five *Aedes* mosquito breeding habitats for 3rd Quarter 2026 (Jul to Sep)*

	Top 5 <i>Aedes</i> Breeding Habitats in Homes	Top 5 <i>Aedes</i> Breeding Habitats in Public Areas
1	Domestic Containers (Pails)	Covered Perimeter Drains
2	Flowerpot	Discarded Items
3	Flowerpot Plates	Gully Traps
4	Ornamental Containers (Vases)	Corridor Scupper Drains
5	Refuse Bins Placed Outside Landed Houses	Covered Carpark Drains

**Provisional; generated as of 14 Oct 2026.*