

DENGUE SURVEILLANCE DATA, APR TO JUN 2026

Number of cases reported

1. 770 dengue cases were notified in the quarter from Apr – Jun 2026 (E-week 13 to 25), an increase of 87.8% as compared to the previous quarter from Jan – Mar 2026 (E-week 1 to 12).

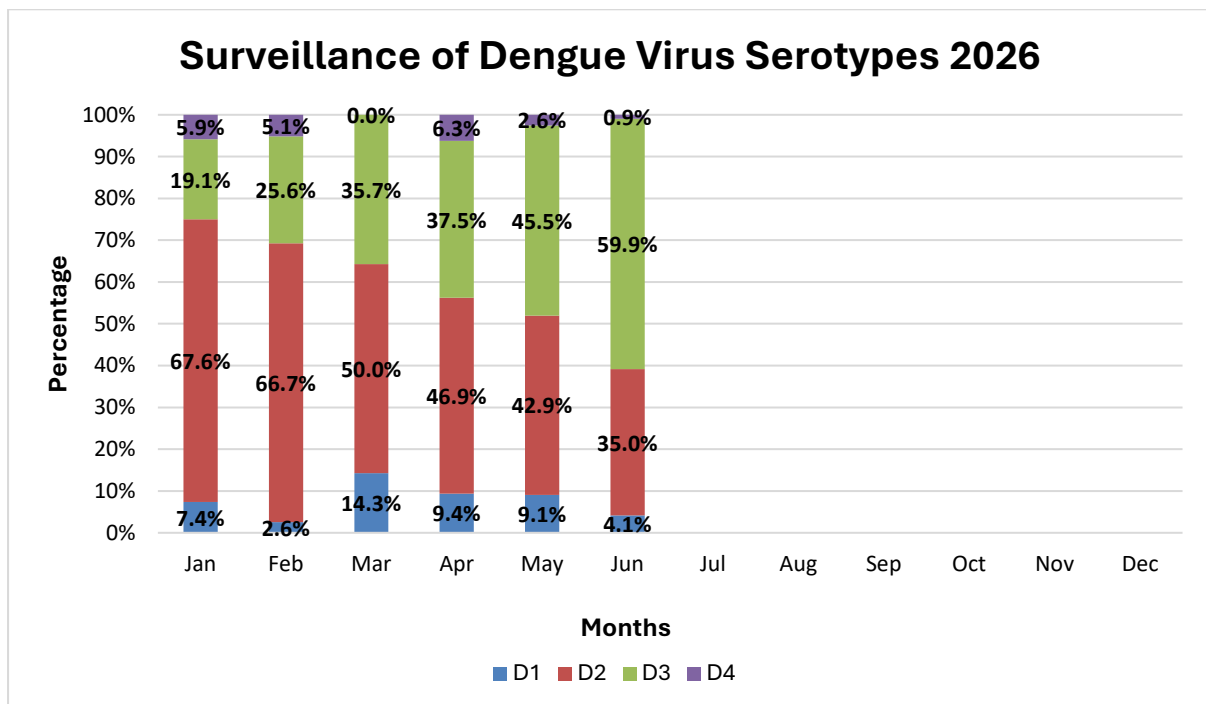
Death

2. There was one reported death due to local dengue infection from Apr – Jun 2026.

Serotype distribution

3. Results of positive dengue samples serotyped between Apr and Jun 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 46 clusters from Apr to Jun 2026 (E-week 13 to 25). Of the 46 clusters, 30 were closed in the same period. The number of clusters identified increased by about 92% compared to the previous quarter.
5. NEA detected over 4,000 mosquito breeding habitats in the quarter from Apr to Jun 2026 (E-week 13 to 25), an increase of about 110% compared to the previous quarter.
6. The top five breeding habitats found in homes and public areas are shown in Table 2.

Table 2: Top five mosquito breeding habitats for 2nd Quarter 2026 (Apr to Jun)*

	Top 5 Breeding Habitats in Homes	Top 5 Breeding Habitats in Public Areas
1	Domestic Containers (Pails)	Covered Perimeter Drains
2	Flowerpot	Discarded Receptacles
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 15th Jul 2026.*