

Update on countries experiencing a large increase in Dengue cases

Northern Hemisphere

Countries in the tropical zone

Malaysia

Malaysia continues to experience a higher level of Dengue cases than in 2012 and 2013.

Southern Hemisphere

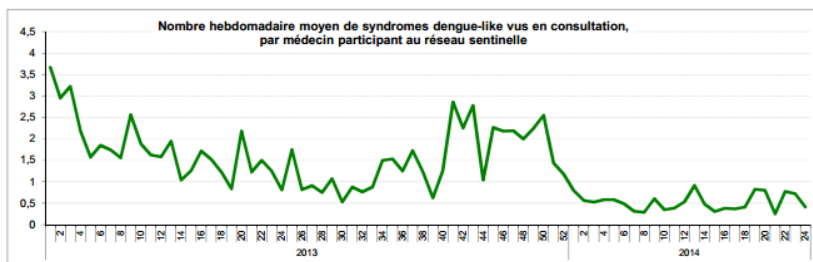
Pacific Islands

Fiji

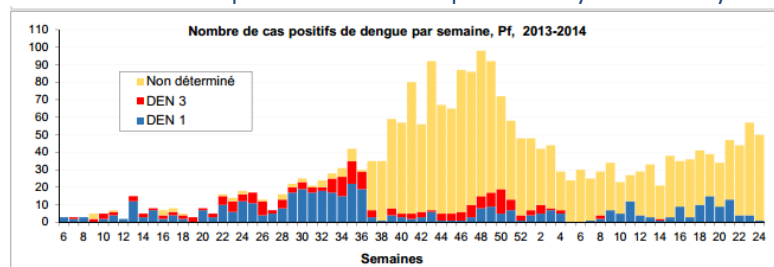
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French Polynesia

French Polynesia The number of laboratory confirmed Dengue cases continues to increase while there is a decrease in Dengue-like syndromes seen in consultation by a doctor participating in sentinel surveillance.



Average weekly number of dengue-like syndromes seen in consultation by participating sentinel doctors
(Source: Centre for Occupational Health and public safety. French Polynesia)



Number of positive cases of dengue per week, 2013-2014
(Source: Centre for Occupational Health and public safety. French Polynesia)

Nauru

Nauru continues to experience a decrease in the weekly number of cases.

As of 25 June 2014:

- Cumulative suspect cases tested by IgM ELIZA or RDT (NS1/IgM): 240
- Cumulative suspect cases tested positive: 85
- Cases reported in the latest reporting period (Epi week 25): 4

Samples have been sent to Institut Louis Malarde, French Polynesia for confirmatory serotyping.

Solomon Islands

No update available

Tuvalu

As of 22 June 2014:

- Since March 2014 suspect cases tested by RDT (NS1/IgM): 372
- Since March 2014 suspect cases tested positive: 178
- Cases reported in the latest reporting period (Epi week 25): 24

Dengue surveillance summary

This surveillance summary includes countries where local transmission of Dengue occurs and there is regular periodic reporting of case numbers.

Northern Hemisphere

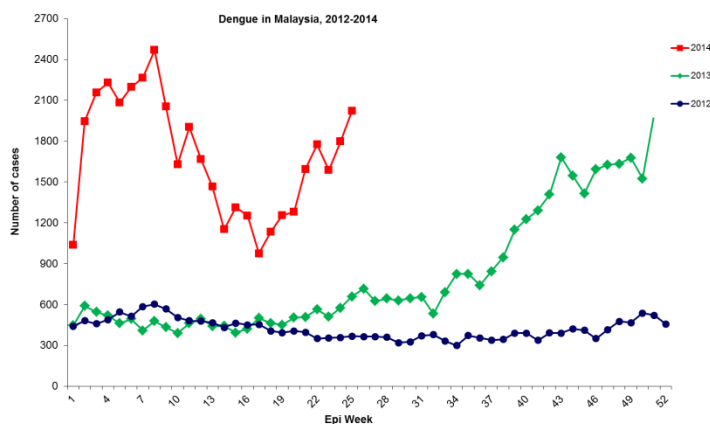
Countries in the tropical zone

Both Singapore and Malaysia are experiencing an increase in case numbers during the past few weeks. The Philippines, Cambodia, Lao PDR, and Viet Nam continue to experience a low number of cases and lower level of Dengue than in previous years.

Malaysia

Malaysia continues to experience a higher level of Dengue than 2012 and 2013

- Cumulative cases reported 2014: 42229
- Cumulative deaths reported 2014: 82
- Cases reported in the latest reporting period(dates?): 2021



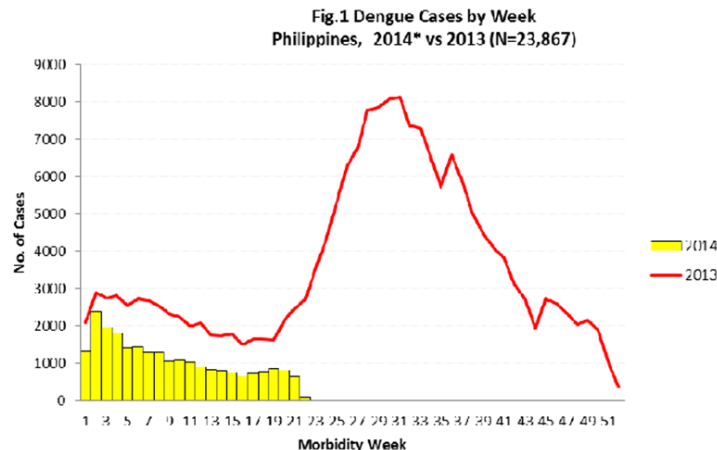
(Source: Ministry of Health)

1 July 2014

Philippines

No update available

- Cumulative cases reported 2014: 19917
- Cumulative deaths reported 2014: 91
- Cases reported in the latest reporting period: 1821

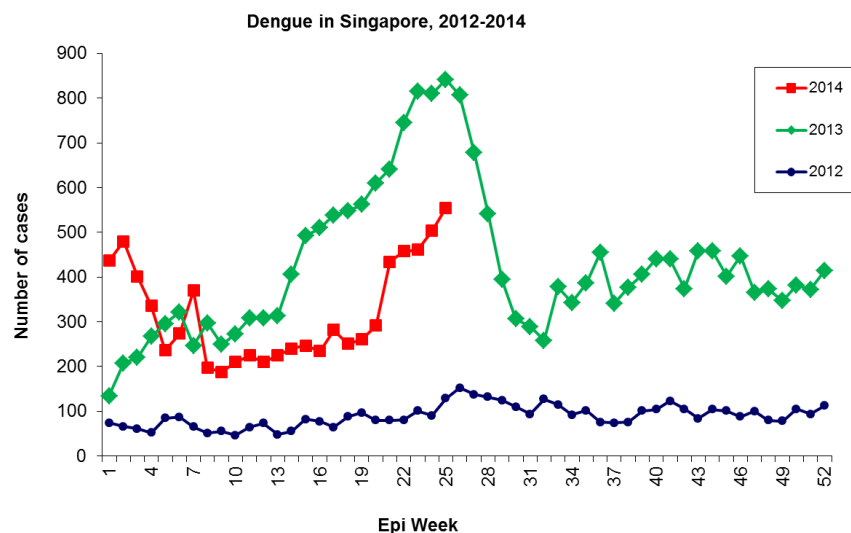


(Source: Department of Health National Epidemiology Center) *partial data

Singapore

Singapore has experienced an increase in case numbers during the last few weeks but overall continues to experience a lower number of cases than in 2013 and a higher number than in 2012.

- Cumulative cases reported 2014: 7995
- Cumulative deaths reported 2014: NA
- Cases reported in the latest reporting period: 555



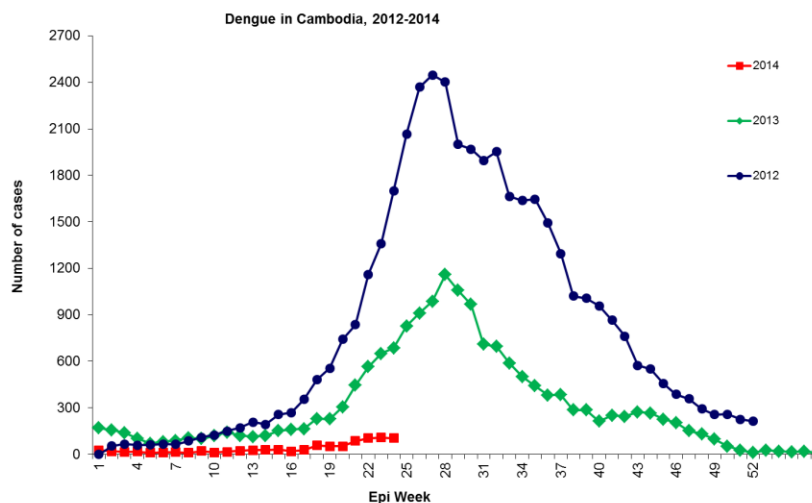
(Source: Ministry of Health)

Mekong area

Cambodia

Cambodia has experienced a slight rise in case numbers during the last few weeks but overall continues to experience a lower number of cases than in 2012 and 2013.

- Cumulative cases reported 2014: 892
- Cumulative deaths reported 2014: 1
- Cases reported in the latest reporting period: 104

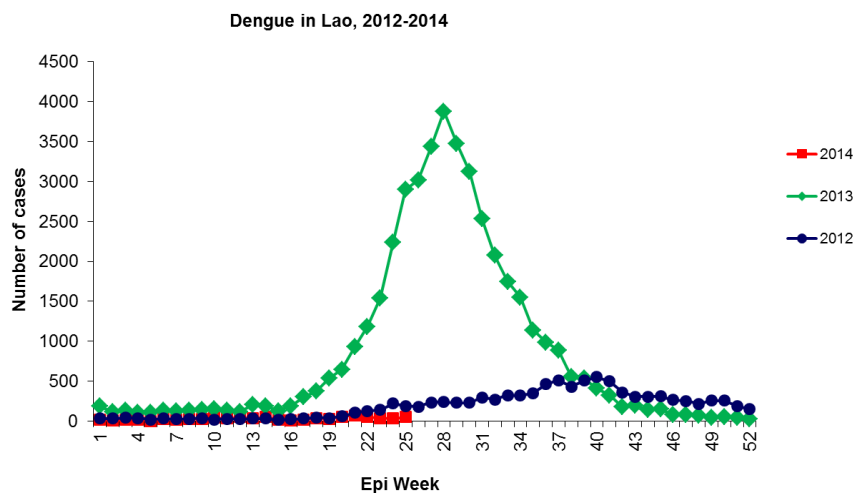


(Source: Ministry of Health)

Lao PDR

Lao continues to experience a lower number of cases than in 2012 and 2013.

- Cumulative cases reported 2014: 820
- Cumulative deaths reported 2014: 0
- Cases reported in the latest reporting period: 53



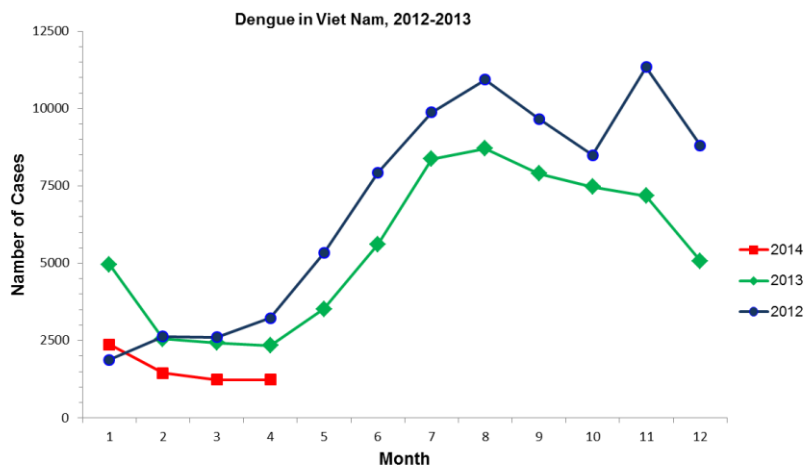
(Source: Ministry of Health)

1 July 2014

Viet Nam

Viet Nam continues to experience a lower number of cases than in 2012 and 2013

- Cumulative cases reported 2014: 6430
- Cumulative deaths reported 2014: 6
- Cases reported in the latest reporting period: 1235



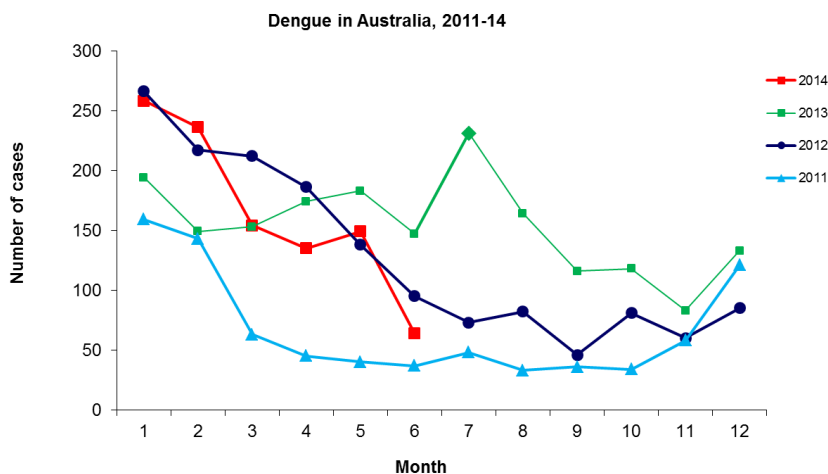
(Source: Ministry of Health)

Southern Hemisphere Countries in the temperate zone

Australia

Australia continues to experience a lower number of cases than 2012 and 2013.

- Cumulative of cases reported 2014: 999
- Cumulative of deaths reported 2014: NA
- Cases reported in the latest reporting period: 66



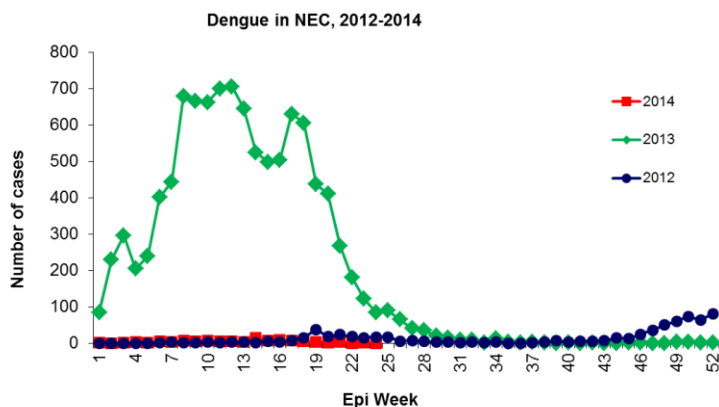
(Source: Department of Health, Australia)

Pacific Island

New Caledonia

Noumea continues to experience a lower number of cases than in 2013 and a similar experience to 2012.

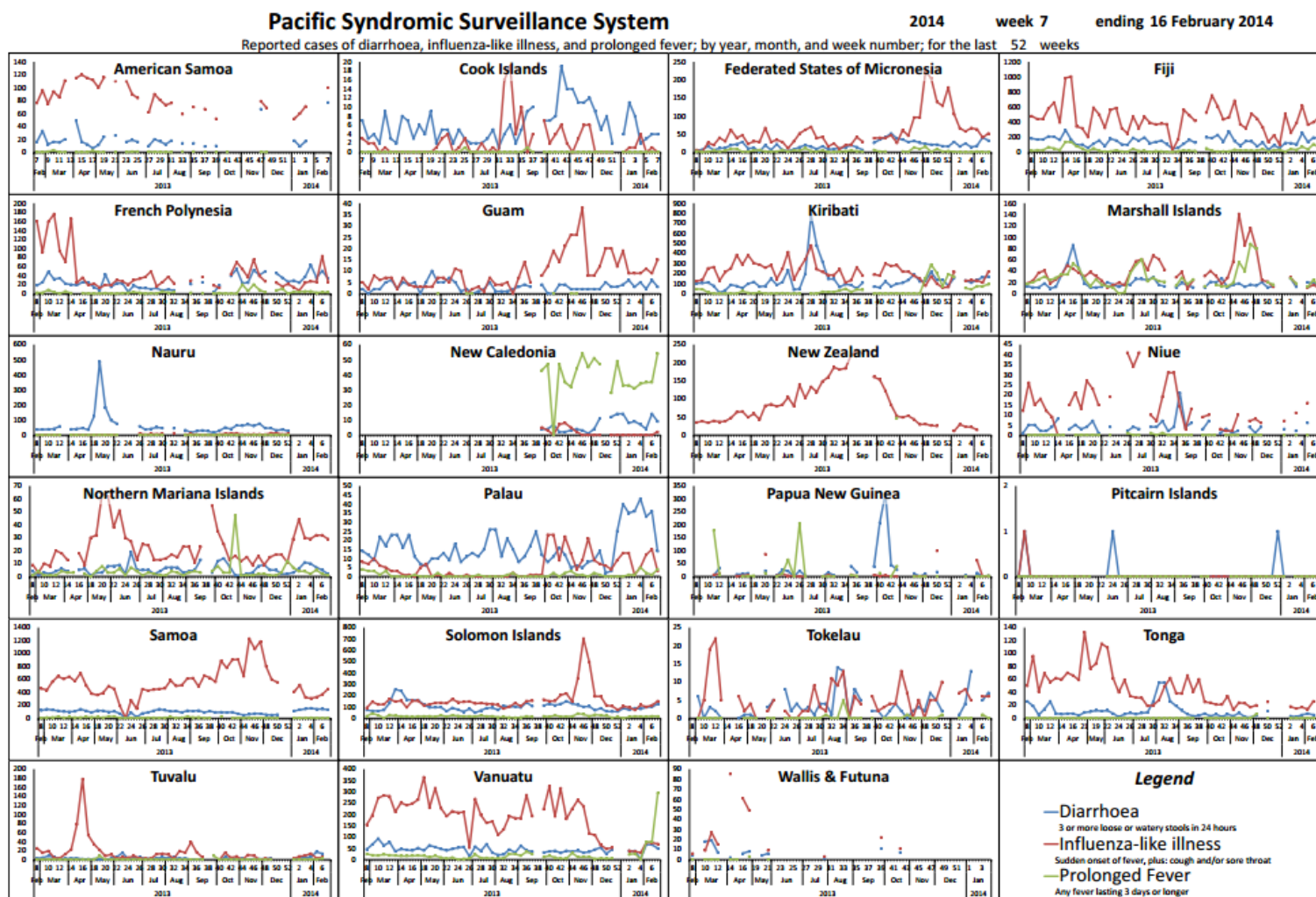
- Cumulative cases reported 2014: 111
- Cumulative deaths reported 2014: NA
- Cases reported in the latest reporting period: 0



(Source: Pacific Public Health Surveillance Network)

Syndromic surveillance summary

Pacific Islands



*Dengue is one of the diseases that is important to consider for the prolonged fever syndrome