

## DHF Total

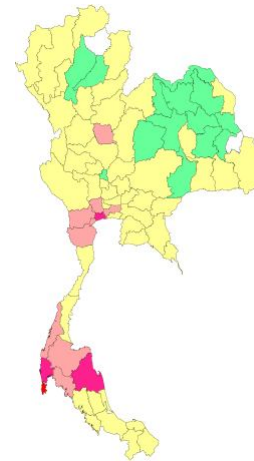
1 January 2018 - 9 April 2018 , a total of **6565** cases were reported from 75 provinces (morbidity rate was **10.03** / 100,000 population). There were **9** deaths (morbidity rate was **0.01** / 100,000 population).

Male : Female ratio was **1: 0.93**. The highest proportion of cases by age group were 15-24 years old **18.86%** 10-14 years old **15.42%** 25-34 years old **10.80%**

The cases were Thai 96.1% Other 1.8% Burmese 1.4% Cambodia 0.4% Chinese 0.2% Laos 0.1% Most of cases were Student 40.2% Unknow/Preschool 24.9% Labor 19.8%

The top five morbidity rate were from **Phuket** (57.52 / 100,000 population.) **Samutsakorn** (38.61 / 100,000 population.) **Pangnga** (36.54 / 100,000 population.) **Nakornsrithamarat** (36.06 / 100,000 population.) **Krabi** (35.26 / 100,000 population.) The province is not patient Phayao Amnatcharoen

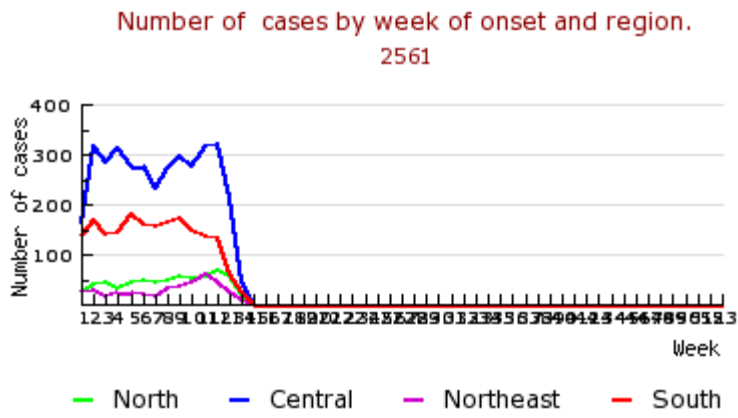
The highest morbidity rate was in the south **20.83** / 100,000 population. central **16.09** / 100,000 population. north **5.35** / 100,000 population. northeast **1.85** / 100,000 population.



- Central most of cases were in age group 15-24 years old (562 case), 10-14 years old (427 case), 1 years old (420 case),
- Northeast most of cases were in age group 10-14 years old (96 case), 15-24 years old (74 case), 7-9 years old (55 case),
- North most of cases were in age group 15-24 years old (161 case), 10-14 years old (108 case), 25-34 years old (101 case),
- South most of cases were in age group 15-24 years old (441 case), 10-14 years old (381 case), 25-34 years old (263 case),

morbidity rate / 100,000 population





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