

# Ministry of Health and Sports (Myanmar) Department of Public Health Central Epidemiology Unit

( 24 June 2020)

**Situation Report - 78** 

### Coronavirus Disease 2019 (COVID-19)

Data as reported by States and Regions by 11:30 PM MST 23 June 2020

Global Situation (WHO situation report - 155) data as of 14:30 MST 23 June 2020 Confirmed cases 8,993,659

**Deaths** 469,587

Case Fatality Rate 5.2 %



## **Myanmar Situation**

Total tested 66,353

cases 292

Negative 66,061

Recovered
208
71.2% of confirmed cases

78
78
78
7% of confirmed cases

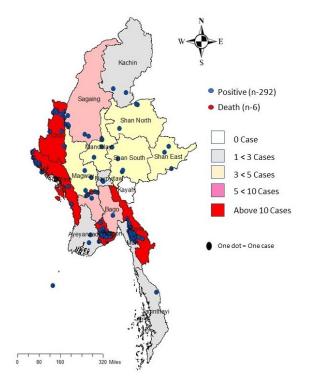
Death

6

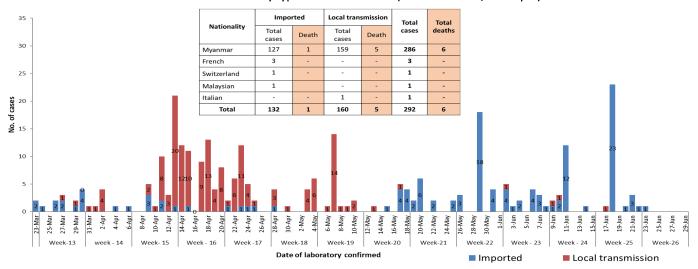
2.1% of confirmed cases

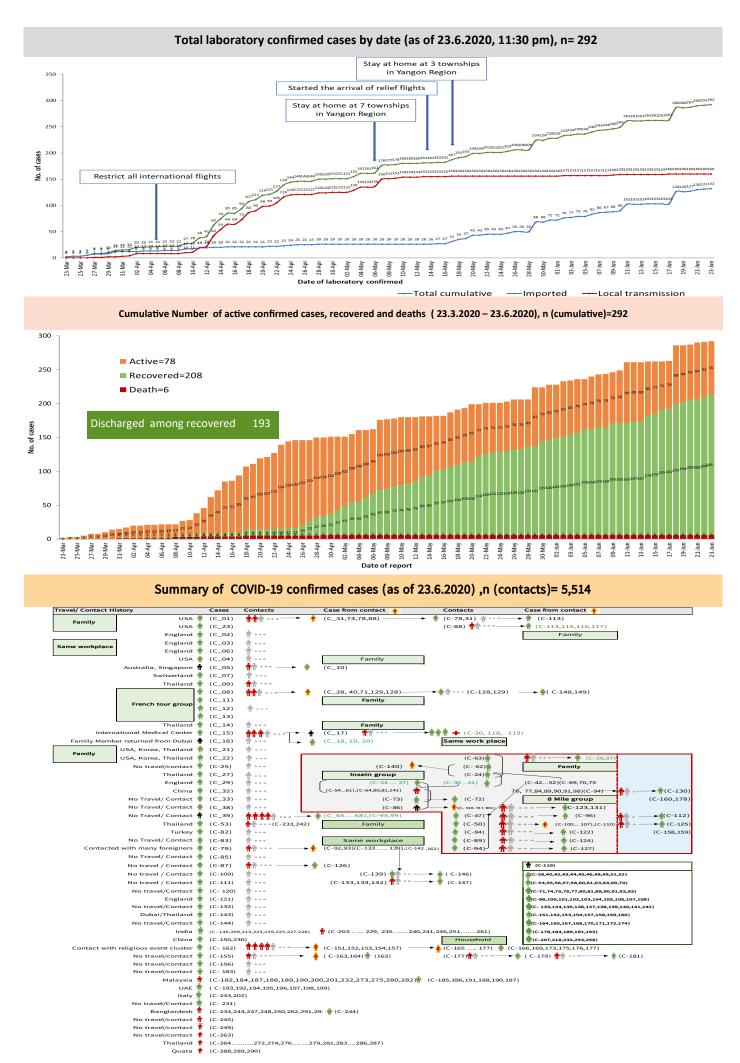
| No.   | State/Region | COVID –19 Confirmed | Recovered   | Deaths |  |  |
|-------|--------------|---------------------|-------------|--------|--|--|
| 1     | Yangon       | 204                 | 162 (4 New) | 5      |  |  |
| 2     | Kayin        | 25                  | 2           | -      |  |  |
| 3     | Chin         | 10                  | 6           | -      |  |  |
| 4     | Rakhine      | 11 (1 New)          | 3           | -      |  |  |
| 5     | Sagaing      | 9                   | 7           | -      |  |  |
| 6     | Bago         | 8                   | 7           | 1      |  |  |
| 7     | Shan(South)  | 4                   | 3           | -      |  |  |
| 8     | Mandalay     | 3                   | 3           | -      |  |  |
| 9     | Shan(East)   | 3                   | 4           | -      |  |  |
| 10    | Shan(North)  | 3                   | 2           | -      |  |  |
| 11    | Magway       | 3                   | 2           | -      |  |  |
| 12    | Naypyitaw    | 2                   | 2           | -      |  |  |
| 13    | Ayeyarwaddy  | 2                   | 2           | -      |  |  |
| 14    | Kachin       | 2 1                 |             | -      |  |  |
| 15    | Mon          | 2                   | 2 1         |        |  |  |
| 16    | Thanintharyi | 1                   | 1           | -      |  |  |
| 17    | Kayah        | -                   | -           | -      |  |  |
| Total |              | 292( 1 New)         | 208 (4 New) | 6      |  |  |

#### Map showing COVID-19 laboratory confirmed cases



#### COVID-19 confirmed cases by types of transmissions (as of 23.6.2020, 11:30 pm) n=292





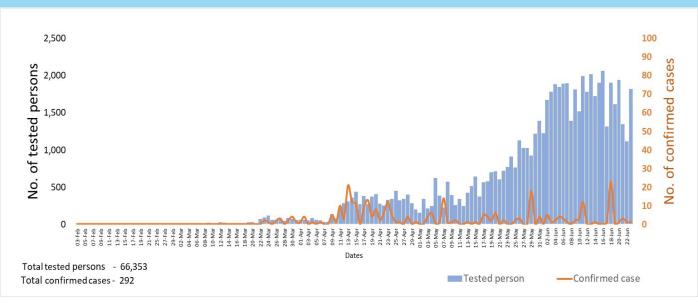
| Summary of current situation                   |                                     |                                |  |  |  |  |  |
|--|-------------------------------------|--------------------------------|--|--|--|--|--|
| Туре   | <b>New</b><br>(22.6.2020-23.6.2020) | <b>Total</b><br>(on 23.6.2020) |  |  |  |  |  |
| Suspected and Person Under Investigation (PUI) | 34                                  | 235                            |  |  |  |  |  |
| Hospital Quarantine                            | 7                                   | 85                             |  |  |  |  |  |
| Facility Quarantine                            | 1,470                               | 34,376                         |  |  |  |  |  |

Person under Investigation (PUI) by State/Region hospitals (22.6.2020 - 23.6.2020) n= 5,793

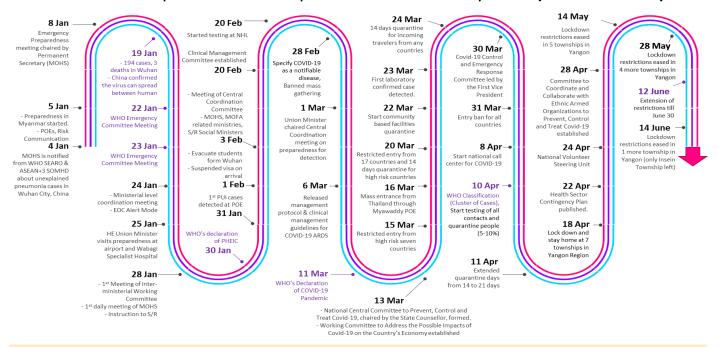
No. of Facility Quarantine sites and Quarantined people on 23.6.2020

| No.   | State/Region | PUI   | No.   | State/Region | No. of facilities | Total no. of quaran-<br>tine |
|-------|--------------|-------|-------|--------------|-------------------|------------------------------|
| 1.    | Yangon       | 2,971 |       |              |                   |                              |
| 2.    | Mandalay     | 1,101 | 1.    | Magway       | 2,619             | 4,654                        |
| 3.    | Kayin        | 221   | 2.    | Bago         | 383               | 4,634                        |
| 4.    | Mon          | 214   | 3.    | Kayin        | 982               | 4,133                        |
| 5.    | Shan(N)      | 200   | 4.    | Mon          | 321               | 3,287                        |
| 6.    | Magway       | 194   | 5.    | Yangon       | 83                | 3,284                        |
| 7.    | Bago         | 179   | 6.    | Kachin       | 411               | 2,957                        |
| 8.    | Shan(E)      | 113   | 7.    | Mandalay     | 128               | 1,956                        |
| 9     | Ayeyarwaddy  | 102   | 8.    | Rakhine      | 456               | 1,953                        |
| 10.   | Shan(S)      | 96    | 9     | Sagaing      | 969               | 1,852                        |
| 11.   | Sagaing      | 83    | 10.   | Shan South   | 158               | 1,377                        |
| 12.   | Kayah        | 76    | 11.   | Tanintharyi  | 189               | 1,322                        |
| 13.   | Rakhine      | 66    | 12.   | Ayeyarwaddy  | 198               | 1,316                        |
| 14.   | Naypyitaw    | 63    | 13.   | Naypyitaw    | 19                | 727                          |
|       |              |       | 14.   | Shan North   | 235               | 391                          |
| 15.   | Thanintharyi | 58    | 15.   | Chin         | 30                | 240                          |
| 16.   | Kachin       | 34    | 16.   | Shan East    | 11                | 160                          |
| 17.   | Chin         | 22    | 17.   | Kayah        | 18                | 133                          |
| Total |              | 5,793 | Total |              | 7,210             | 34,376                       |

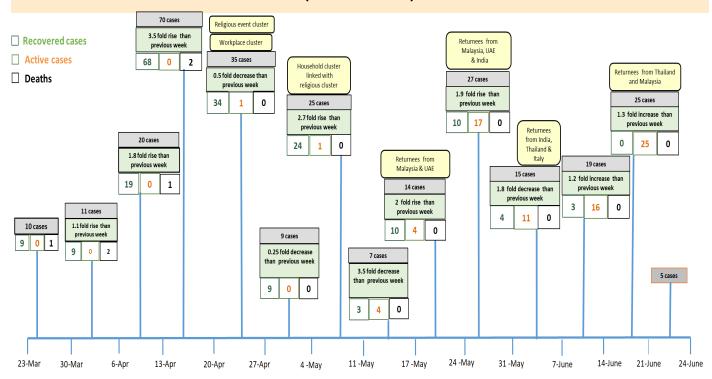
#### COVID-19 confirmed cases among tested by date (as of 23.6.2020)



#### Timeline of Preparedness and Response to COVID-19 in Myanmar (as of 23.6.2020)



# Summary of new confirmed cases detection after first two cases (as of 23.6.2020)



- Confirmed cases were detected as a peak in the 4th week after first confirmed cases due to the religious event cluster.
- Confirmed cases were decreased but still raised than the first 3 weeks due to the religious event cluster and workplace cluster.
- There were an increased in numbers of cases in the 7th week after the first two cases due to the household cluster linked with a religious cluster.
- Confirmed cases were detected by a nearly two-fold rise in the 9th and 10th weeks after the first two cases because of returnees coming back by relief flights.