

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

(16 June 2020)

Situation Report - 70

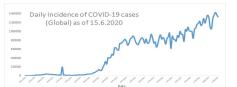
Coronavirus Disease 2019 (COVID-19)

Data as reported by States and Regions by 00:00 AM MST 16 June 2020

Global Situation (WHO situation report - 147) data as of 14:30 MST 15 June 2020 Confirmed cases 7,823,289

Deaths 431,541

Case Fatality Rate 5.5 %



Myanmar Situation

Total tested 53,351

cases 262

Negative 53,089

Recovered
179
68.3 % of confirmed cases

Active 77
3% of confirmed cases

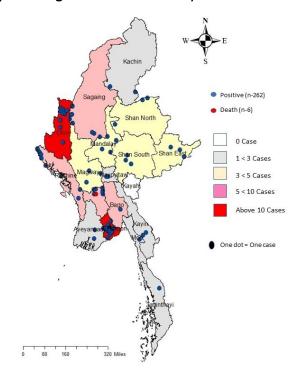
Death

6

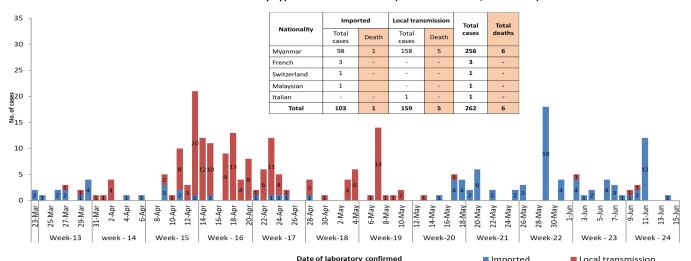
2.2% of confirmed cases

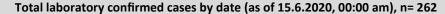
| 202 | | | | | |
|-------|--------------|--------------------------------|------------|--------|--|
| No. | State/Region | COVID –19 Confirmed case | Recovered | Deaths | |
| 1. | Yangon | 201 | 139(2 New) | 5 | |
| 2. | Chin | 10 | 6 (1 New) | - | |
| 3. | Sagaing | 9 | 7 | - | |
| 4. | Bago | 8 | 6 | 1 | |
| 5. | Rakhine | 8 | 1 (1 New) | - | |
| 6. | Shan(South) | 4 | 2 | - | |
| 7. | Mandalay | 3 | 3 | - | |
| 8. | Shan(East) | 3 | 3 | - | |
| 9. | Shan(North) | 3 | 2 | - | |
| 10. | Magway | 3 | 2 | - | |
| 11. | Naypyitaw | 2 | 2 | - | |
| 12. | Kayin | 2 | 1 | - | |
| 13. | Ayeyarwaddy | 2 | 2 | - | |
| 14. | Kachin | 2 | 1 | - | |
| 15. | Mon | 1 | 1 | - | |
| 16. | Thanintharyi | 1 | 1 | - | |
| 17. | Kayah | - | - | - | |
| Total | | 262 | 179(4 New) | 6 | |

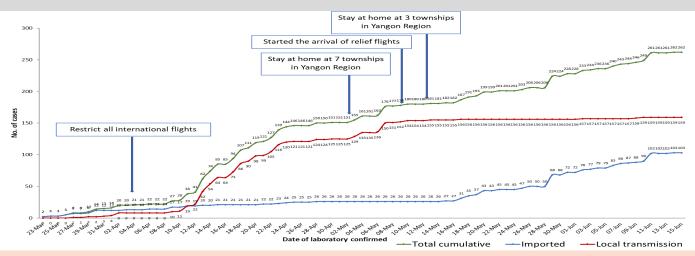
Map showing COVID-19 laboratory confirmed cases



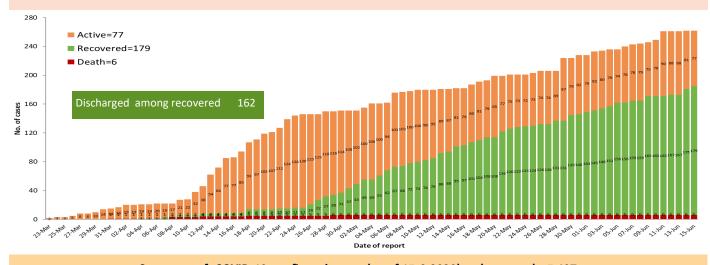
COVID-19 confirmed cases by types of transmissions (as of 16-6-2020, 00:00 am) n=262



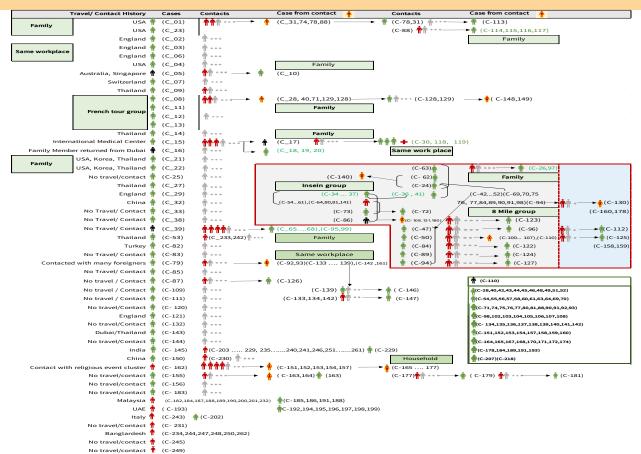




Cumulative Number of active confirmed cases, recovered and deaths (23.3.2020 - 15-6-2020), n (cumulative)=262



Summary of COVID-19 confirmed cases (as of 15-6-2020) ,n (contacts)= 5,407



Type New (14.6.2020-15.6.2020) Suspected and Person Under Investigation (PUI) Hospital Quarantine Facility Quarantine Summary of current situation New (14.6.2020-15.6.2020) 35 251 86 Facility Quarantine 1,237 42,375

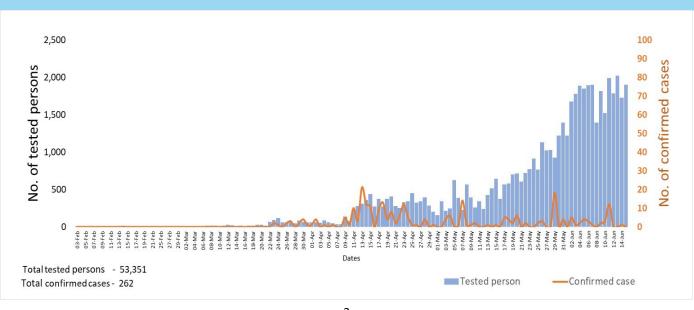
Person under Investigation (PUI) by State/Region hospitals (14.6.2020 – 15.6.2020) n= 5,559

No. of Facility Quarantine sites and Quarantined people on 15.6.2020

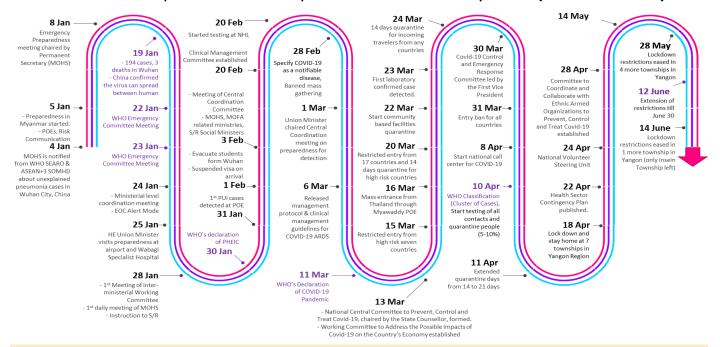
| No. | State/Region | PUI | |
|-------|--------------|-------|--|
| 1. | Yangon | 2,866 | |
| 2. | Mandalay | 1,028 | |
| 3. | Kayin | 206 | |
| 4. | Mon | 205 | |
| 5. | Shan(N) | 196 | |
| 6. | Magway | 185 | |
| 7. | Bago | 179 | |
| 8. | Shan (E) | 112 | |
| 9 | Ayeyarwaddy | 102 | |
| 10. | Shan(S) | 94 | |
| 11. | Sagaing | 80 | |
| 12. | Kayah | 76 | |
| 13. | Naypyitaw | 63 | |
| 14. | Rakhine | 60 | |
| 15. | Thanintharyi | 54 | |
| 16. | Kachin | 31 | |
| 17. | Chin | 22 | |
| Total | | 5,559 | |

| No. | State/Region | No. of facilities | Total no. of quaran- tine |
|-------|--------------|-------------------|------------------------------|
| 1. | Bago | 470 | 6,692 |
| 2. | Magway | 2,647 | 6,356 |
| 3. | Kayin | 989 | 4,537 |
| 4. | Mon | 300 | 3,865 |
| 5. | Kachin | 309 | 3,607 |
| 6. | Mandalay | 195 | 2,728 |
| 7. | Yangon | 79 | 2,704 |
| 8. | Sagaing | 996 | 2,448 |
| 9 | Rakhine | 501 | 2,339 |
| 10. | Ayeyarwaddy | 538 | 1,771 |
| 11. | Shan S | 122 | 1,756 |
| 12. | Tanintharyi | 189 | 1,359 |
| 13. | Naypyitaw | 19 | 1,106 |
| 14. | Shan North | 356 | 498 |
| 15. | Chin | 33 | 255 |
| 16. | Kayah | 18 | 217 |
| 17. | Shan East | 11 | 137 |
| Total | | 7,772 | 42,375 |

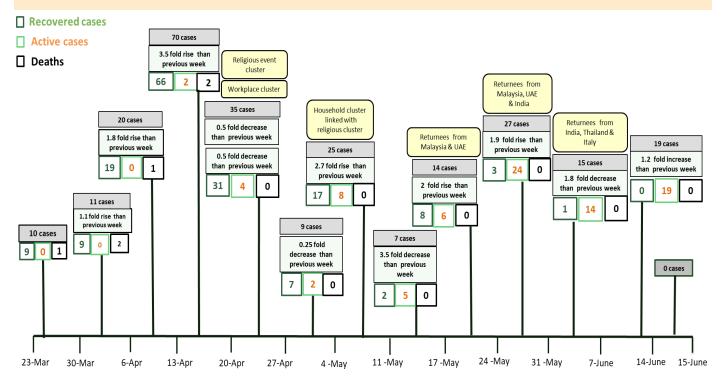
COVID-19 confirmed cases among tested by date (as of 15.6.2020)



Timeline of Preparedness and Response to COVID-19 in Myanmar (as of 15.6.2020)



Summary of new confirmed cases detection after first two cases (as of 15.6.2020)



- 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.