



# Ministry of Health and Sports (Myanmar)

## Department of Public Health

### Central Epidemiology Unit

(4 April 2020)

### Coronavirus Disease 2019 (COVID-19)

Situation Report - 1

Data as reported by States and Regions by 8:00 PM MST 3 April 2020

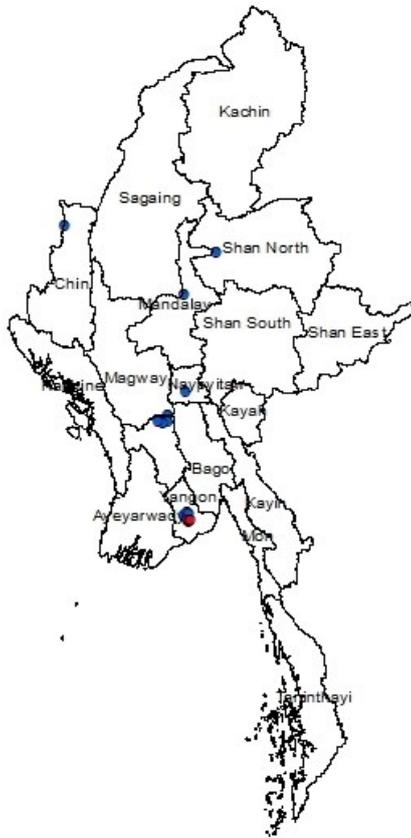
### Global Situation

(according to WHO situation report - 74, data as of 15:30 MST 3 April 2020)

<b>Confirmed cases</b>	<b>Deaths</b>
<b>972 303</b>	<b>50 322</b>

### Myanmar

Map showing COVID-19 laboratory confirmed cases

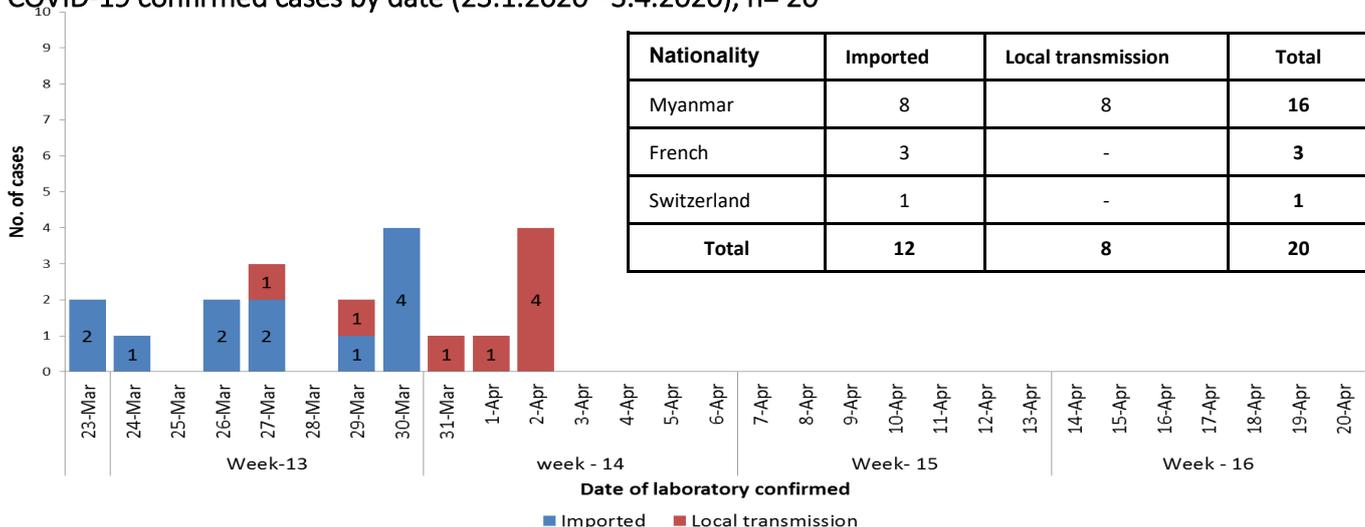


● Case  
● Death

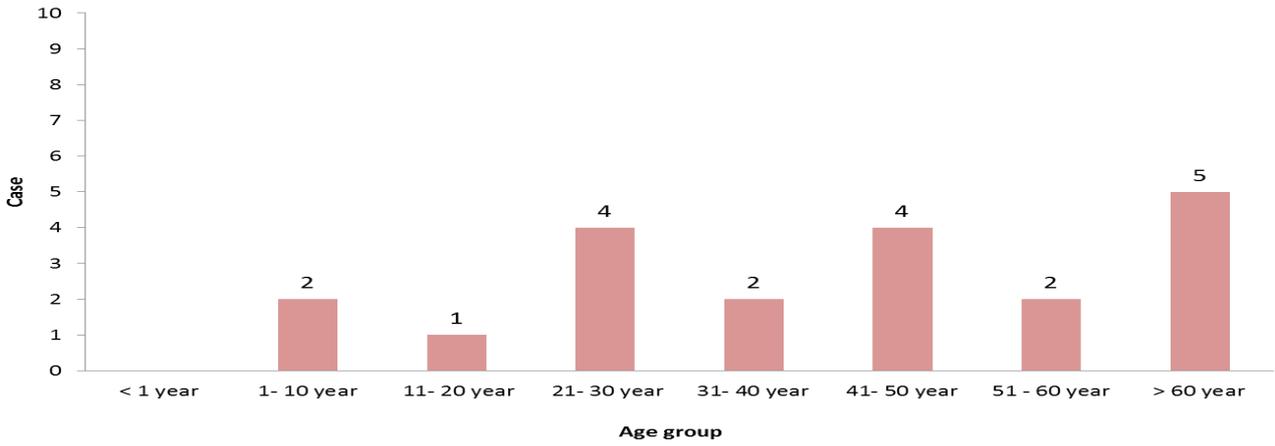
n (case) = 20  
n (death) = 1

Total tested Specimen for COVID-19 (as of 3-4-2020)			
1183			
Negative		Positive	Death
1163		20	1
No.	State/Region	COVID-19 con- firmed case	Death
1.	Yangon	12	1
2.	Bago	4	-
3.	Mandalay	1	-
4.	Chin	1	-
5.	Naypyitaw	1	-
6.	Shan	1	-
7.	Kayar	-	-
8.	Rakhine	-	-
9.	Magway	-	-
10.	Ayeyarwaddy	-	-
11.	Kayin	-	-
12.	Sagaing	-	-
13.	Kachin	-	-
14.	Mon	-	-
15.	Thanintharyi	-	-
<b>Total</b>		<b>20</b>	<b>1</b>

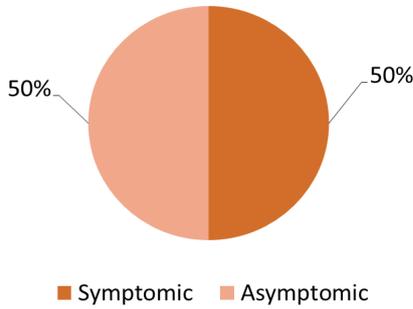
COVID-19 confirmed cases by date (23.1.2020 –3.4.2020), n= 20



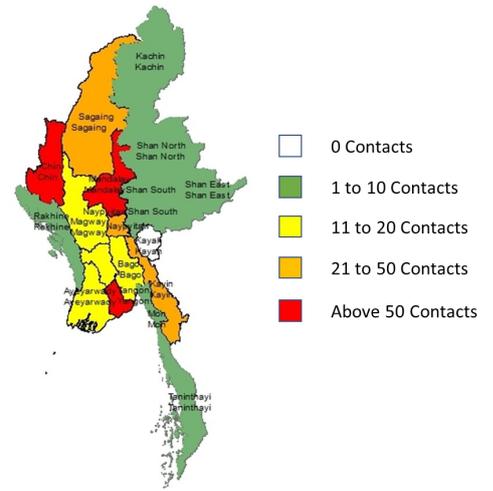
# COVID-19 confirmed cases by age group (23.1.2020 –3.4.2020) n= 20



Presentation of confirmed cases (23.1.2020 –3.4.2020) n= 20



Distribution of Contacts of confirmed Cases 001 to 020 (3.4.2020) (n=1036)



SN	Type of cluster	No. of clusters	Cases
1	Work place cluster	1	4
2	Family cluster	2	7

## Summary of COVID-19 confirmed cases (23.1.2020 –3.4.2020), n= 20

Travel/contact history	Cases	Number of contacts
US	(36,M,case_01)	135
UK	(26,M,case_02)	61
UK	(26,M,case_03)	68
US	(33,M,case_04)	52
Australia,Singapore	(69,M,case_05)	44
UK	(29,M,case_06)	12
Switzerland	(58,F,case_07)	10
French tour group	(60,F,case_08)	381
Thailand	(44,M,case_09)	56
family of case_05	(45,M,case_10)	2
French tour group	(66,F,case_11)	
French tour group	(65,M,case_12)	52
French tour group	(61,F,case_13)	
Thailand	(24,M,case_14)	50
International Medical Center	(45,F,case_15)	50
Contact with family member returned from dubei	(63,F,case_16)	63
Contact with case-15	(47,M,case_17)	
Contact with case-15	(10,M,case_18)	
Contact with case-15	(8,F,case_19)	
Contact with case-15	(18,F,case_20)	

### Summary of situation (31.1.2020 – 3.4.2020)

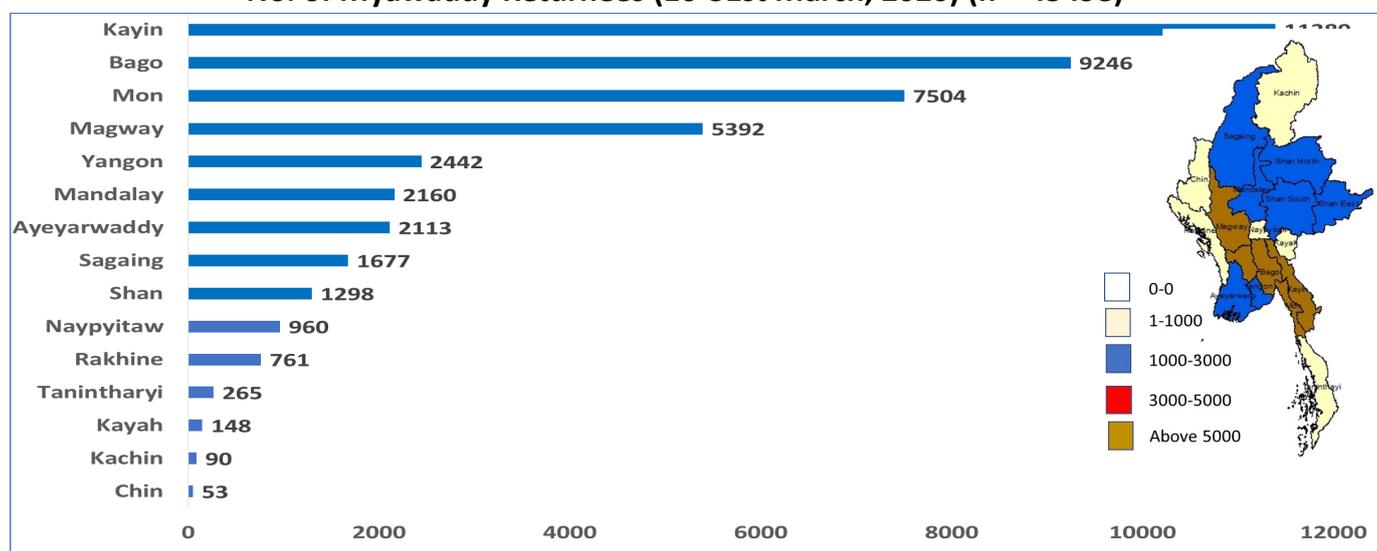
Type	New	Total
Person Under Investigation (PUI)	46	680
Hospital Quarantine	24	179
Facility Quarantine	4025	58612

Person under Investigation (PUI) by State/Region hospitals  
(31.1.2020 – 3.4.2020) n=680

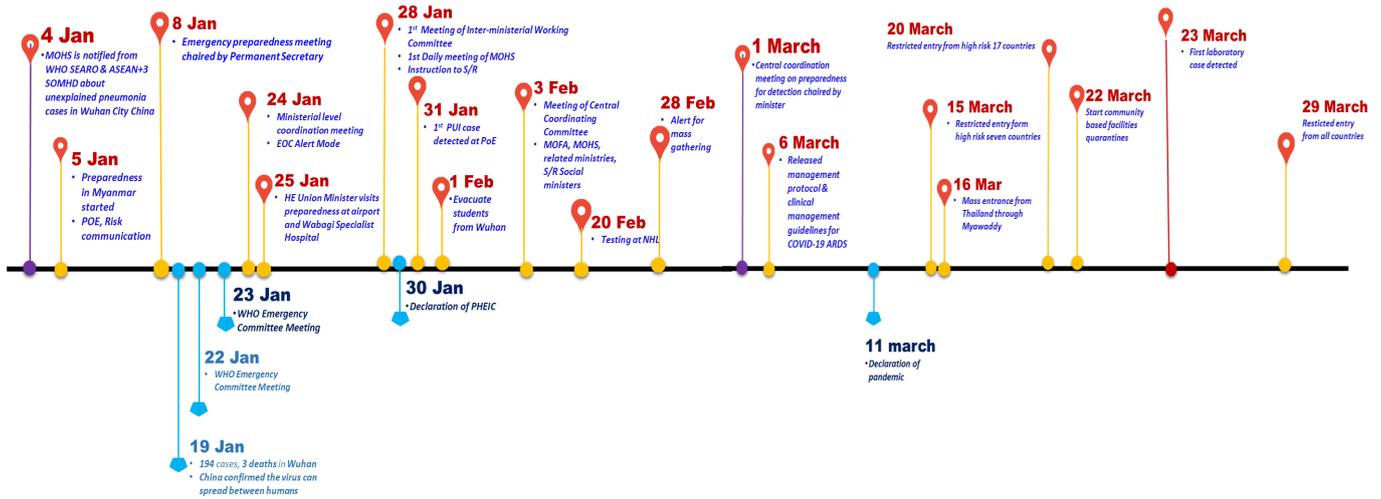
Summary of Facility Quarantine List (as of 3.4.2020)

No.	State/Region	PUI	No.	State/ Region	Number of facilities	Total Number of quarantine people
1.	Yangon	228	1.	Bago	911	8373
2.	Mandalay	88	2.	Mon	435	7674
3.	Bago	52	3.	Magway	74	7399
4.	Shan (N)	49	4.	Shan (N)	61	5957
5.	Shan ( E)	34	5.	Mandalay	804	5337
6.	Shan (S)	33	6.	Sagaing	1231	5281
7.	Kayar	32	7.	Shan ( E)	590	4160
8.	Magway	28	8.	Kachin	152	3480
9	Sagaing	26	9	Yangon	26	2644
10.	Kayin	26	10.	Kayin	25	2402
11.	Ayeyarwaddy	18	11.	Shan (S)	256	2262
12.	Naypyitaw	16	12.	Ayeyarwaddy	317	2235
13.	Rakhine	16	13.	Naypyitaw	5	667
14.	Kachin	14	14.	Kayar	19	496
15.	Chin	8	15.	Rakhine	9	245
16.	Mon	7	16.	Chin	16	0
17.	Tanintharyi	5	17.	Tanintharyi	317	0
<b>Total</b>	680		<b>Total</b>		5248	58612

No. of Myawaddy Returnees (16-31st March, 2020) (n = 45498)



# Preparedness and Response to COVID-19 in Myanmar



## Case definitions for surveillance

Case and contact definitions are based on the current available information and are regularly revised as new information accumulates. Countries may need to adapt case definitions depending on their local epidemiological situation and other factors. All countries are encouraged to publish definitions used online and in regular situation reports, and to document periodic updates to definitions which may affect the interpretation of surveillance data.

### Suspect case

- A. A patient with acute respiratory illness (fever and at least one sign/symptom of respiratory disease, e.g., cough, shortness of breath), AND a history of travel to or residence in a location reporting community transmission of COVID-19 disease during the 14 days prior to symptom onset;
- OR
- B. A patient with any acute respiratory illness AND having been in contact with a confirmed or probable COVID-19 case (see definition of contact) in the last 14 days prior to symptom onset;
- OR
- C. A patient with severe acute respiratory illness (fever and at least one sign/symptom of respiratory disease, e.g., cough, shortness of breath; AND requiring hospitalization) AND in the absence of an alternative diagnosis that fully explains the clinical presentation.

### Probable case

- A. A suspect case for whom testing for the COVID-19 virus is inconclusive.
- OR
- B. A suspect case for whom testing could not be performed for any reason.

### Confirmed case

A person with laboratory confirmation of COVID-19 infection, irrespective of clinical signs and Symptoms.

### Contact

A **contact** is a person who experienced any one of the following exposures during the 2 days before and the 14 days after the onset of symptoms of a probable or confirmed case:

1. Face-to-face contact with a probable or confirmed case within 1 meter and for more than 15 minutes;
2. Direct physical contact with a probable or confirmed case;
3. Direct care for a patient with probable or confirmed COVID-19 disease without using proper personal protective equipment; OR
4. Other situations as indicated by local risk assessments.

Note: for confirmed asymptomatic cases, the period of contact is measured as the 2 days before through the 14 days after the date on which the sample was taken which led to confirmation

Reference: WHO

Hotline Number — 0674320268

Data source - CEU, DMS, NHL, States and Regions Health Department