



Ministry of Health and Sports (Myanmar)

Department of Public Health

Central Epidemiology Unit

(16 April 2020)

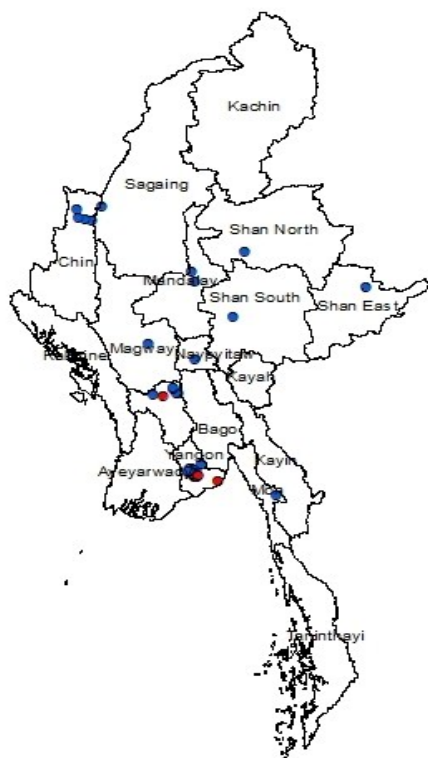
Coronavirus Disease 2019 (COVID-19)
Situation Report - 11 Data as reported by States and Regions by 3:00 AM MST 16 April 2020

Global Situation
 (according to WHO situation report - 86, data as of 15:30 MST 15 April 2020)

Confirmed cases	Deaths
1,914,916	123,010

Myanmar

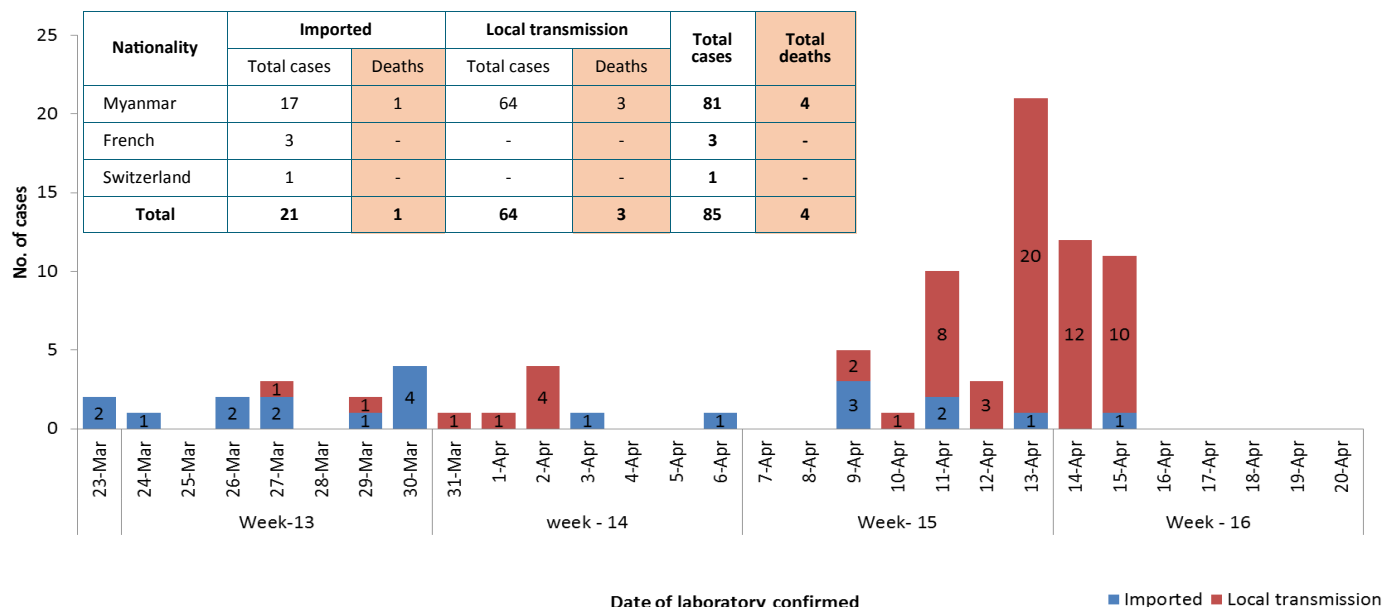
Map showing COVID-19 laboratory confirmed cases



● Case
 ● Death
 n (case) = 85
 n (death) = 4

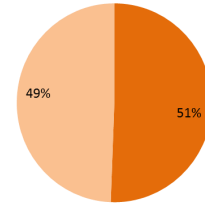
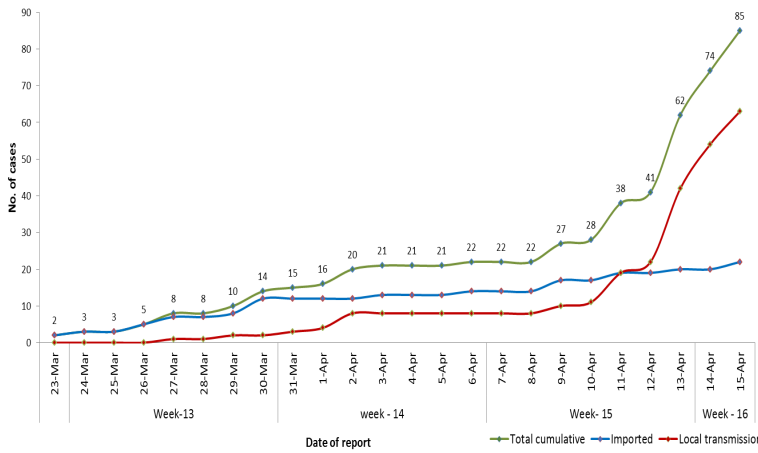
Total tested Specimen for COVID-19 (as of 16-4-2020, 3:00 AM)				
3,236				
Negative		Positive		Deaths
3,151		85		4
No.	State/Region	COVID-19 Confirmed case	Recovered	Deaths
1.	Yangon	67(9 new)	-	3
2.	Bago	5	-	1
3.	Chin	4(1 new)	-	-
4.	Mandalay	2(1 new)	1	-
5.	Shan(South)	1	-	-
6.	Naypyitaw	1	1	-
7.	Shan(North)	1	-	-
8.	Mon	1	-	-
9.	Magway	1	-	-
10.	Shan(East)	1	-	-
11.	Sagaing	1	-	-
12.	Kayar	-	-	-
13.	Rakhine	-	-	-
14.	Ayeyarwaddy	-	-	-
15.	Kayin	-	-	-
16.	Kachin	-	-	-
17.	Thanintharyi	-	-	-
Total		85(11 new)	2	4

COVID-19 confirmed cases by date of laboratory confirmation (as of 16-4-2020, 3:00 AM), n= 85



Total laboratory confirmed cases by date(as of 16.4.2020, 3:00 AM)

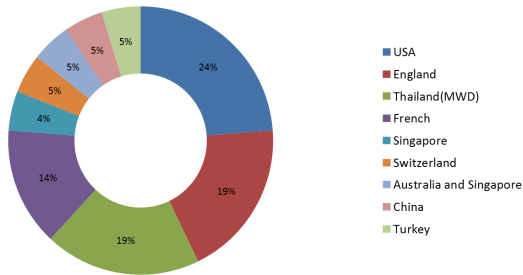
Presentation of COVID-19 confirmed cases (as of 16.4.2020)



SN	Type of cluster	No. of clusters	# of Cases
1	Family cluster	6	14
2	Work place cluster	2	7
3	Religious event cluster	1	40

Countries of travelling of COVID-19 confirmed cases (as of 16.4.2020, 3:00 Am)

COVID-19 confirmed cases among PUI and Quarantine(as of 16.4.2020)



No.	Types of isolation and Quarantine	No. of cases
1.	PUI	40
2.	Facility Quarantine	30
3.	Home Quarantine	10
4.	Hotel Quarantine	3
5.	Hospital Quarantine	2
Total		85

Summary of COVID-19 confirmed cases (as of 16-4-2020) ,n=2135

Travel/ Contact History	Cases	Number of contacts	Case from contact	Number of contacts
Family	USA (C_01)	137	(C_31,74,78)	8
	USA (C_23)	NA		
Same workplace	UK (C_02)	61		
	UK (C_03)	69		
	UK (C_06)	12		
	USA (C_04)	52		
	Australia, Singapore (C_05)	44	(C_10)	19
	Switzerland (C_07)	10		
	Thailand (C_09)	59		
French tour group	(C_08)	421	(C_28, 40,71)	3
	(C_11)			
	(C_12)	152		
	(C_13)			
Thailand (C_14)	55			
International Medical Center (C_15)	48		(C_17) → 93 → (C_30)	
Family Member returned from Dubai (C_16)	89		(C_18, 19, 20) → NA	
Family	USA, Korea, Thailand (C_21)	23		
	USA, Korea, Thailand (C_22)	20		
No travel/contact (C-25)	256			
Thailand (C_27)	8			
UK (C_29)	13			
China (C_32)	26			
No Travel/ Contact (C_33)	NA			
No Travel/ Contact (C_38)	NA			
No Travel/ Contact (C_39)	16		(C_65 to 68)	
Thailand (C-53)	27			
Turkey (C-82)				
No Travel/ Contact (C-83)				
No Travel/ Contact (C-79)				
No Travel/ Contact (C-85)				

Group	Cases	Number of contacts	Case from contact	Number of contacts
Insein group	(C-34 to 37)			
	(C-54 to 61,64,80,81)			
	(C-73)			
	(C-36, 41)			
Family	(C-63)			
	(C-62)			
8 Mile group	(C-42 to 52)(C-69,70,75)			76,77,84
	(C-72)			

Summary of situation (31.1.2020 – 15.4.2020)

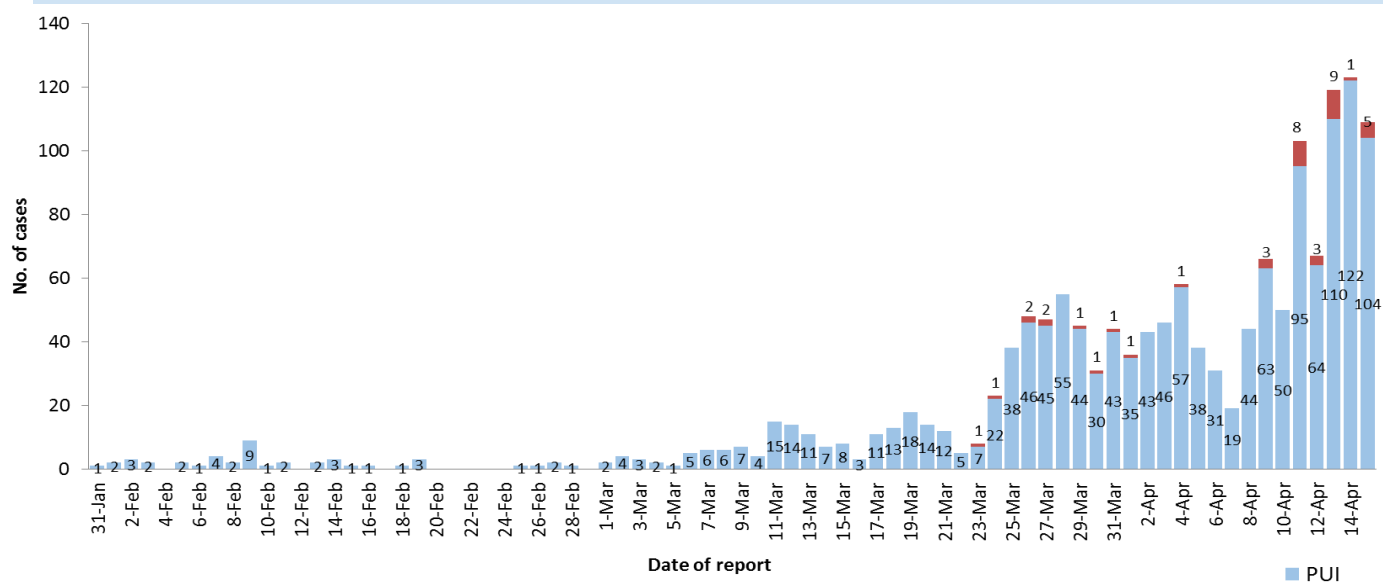
Type	New	Total
Suspected and Person Under Investigation (PUI)	109	1,503
Hospital Quarantine	21	165
Facility Quarantine	786	43,283

Person under Investigation (PUI) by State/Region hospitals (31.1.2020 – 15.4.2020) n=1,503

Summary of Facility Quarantine List (as of 15.4.2020)

No.	State/Region	PUI	No.	State/Region	No. of facilities	Total no. of quarantine people
1.	Yangon	689	1.	Magway	1,880	10,299
2.	Mandalay	166	2.	Bago	751	5,405
3.	Bago	102	3.	Sagaing	1,446	4,637
4.	Shan (N)	72	4.	Mandalay	765	4,364
5.	Shan (E)	58	5.	Kachin	289	3,286
6.	Magway	54	6.	Kayin	420	3,172
7.	Kayin	53	7.	Yangon	78	2,622
8.	Kayar	44	8.	Mon	486	1,826
9.	Mon	41	9.	Shan (S)	218	1,643
10.	Sagaing	40	10.	Shan (N)	208	1,260
11.	Ayeyarwaddy	38	11.	Naypyitaw	3	986
12.	Shan (S)	37	12.	Ayeyarwaddy	208	976
13.	Naypyitaw	34	13.	Shan (E)	21	935
14.	Rakhine	28	14.	Tanintharyi	228	807
15.	Tanintharyi	20	15.	Rakhine	136	806
16.	Kachin	15	16.	Kayar	15	165
17.	Chin	12	17.	Chin	17	94
Total		1,503	Total		7,169	43,283

COVID-19 laboratory confirmed cases among PUI (31.1.2020-16.4.2020), n(PUI)= 1,503, n(confirmed)=40



Preparedness and Response to COVID-19 in Myanmar



Definition of the term “Contact Person”

(as of 7-4-2020) (Reference – *European Center for Disease Prevention and Control*)

- ⇒ A contact of a COVID-19 case is any person who had contact with a COVID-19 case within a timeframe ranging from 48 hours before the onset of symptoms of the case to 14 days after the onset of symptoms.
- ⇒ If the case had no symptoms, a contact person is defined as someone who had contact with the case within a timeframe ranging from 48 hours before the sample which led to confirmation was taken to 14 days after the sample was taken.

Classification of contact based on level of exposure

High-risk exposure (Close Contact)

A person:

- ◆ having had face-to-face contact with a COVID-19 case within one metre for more than 15 minutes
- ◆ having had physical contact with a COVID-19 case
- ◆ having unprotected direct contact with infectious secretions of a COVID-19 case (e.g. being coughed on)
- ◆ who was in a closed environment (e.g. household, classroom, meeting room, hospital waiting room, etc.) with a COVID-19 case for more than 15 minutes
- ◆ in an aircraft, sitting within two seats (in any direction) of the COVID-19 case, travel companions or persons providing care, and crew members serving in the section of the aircraft where the index case was seated (if severity of symptoms or movement of the case indicate more extensive exposure, passengers seated in the entire section or all passengers on the aircraft may be considered close contacts)
- ◆ A healthcare worker or other person providing care to a COVID-19 case, or laboratory workers handling specimens from a COVID-19

Low-risk exposure

A person:

- ◆ having had face-to-face contact with a COVID-19 case within one metre for less than 15 minutes
- ◆ who was in a closed environment with a COVID-19 case for less than 15 minutes
- ◆ travelling together with a COVID-19 case in any mode of transport
- ◆ A healthcare worker or other person providing care to a COVID-19 case, or laboratory workers handling specimens from a COVID-19 case, wearing the recommended PPE