

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

(7 September 2020)

Situation Report - 153

Coronavirus Disease 2019 (COVID-19)

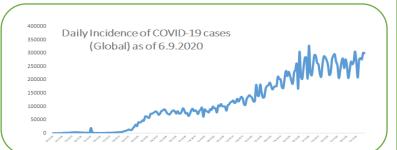
Data as reported by States and Regions by 6 September 2020

WHO Coronavirus Disease (COVID-19) Dashboard data as of 2:14 PM CEST 6 September 2020

Confirmed cases 26,763,217

**Deaths** 876,616

Case Fatality Rate
3.3 %



#### **Myanmar Situation**

**Total Tested** 

176,942

Confirmed Cases 1,464

Negative

175,478

Recovered 388

26.5% of Confirmed cases

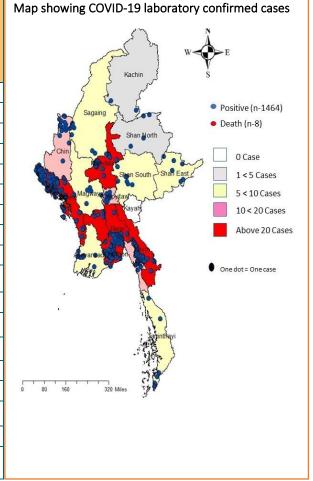
Active 1068

73% of Confirmed cases

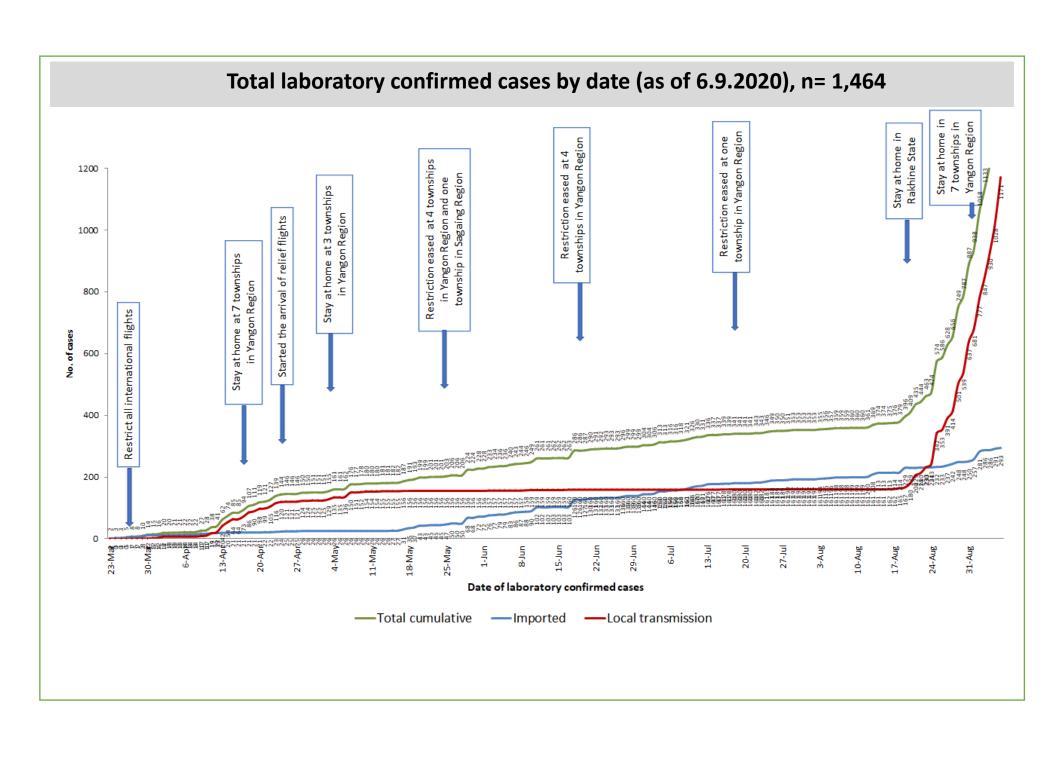
Death 8

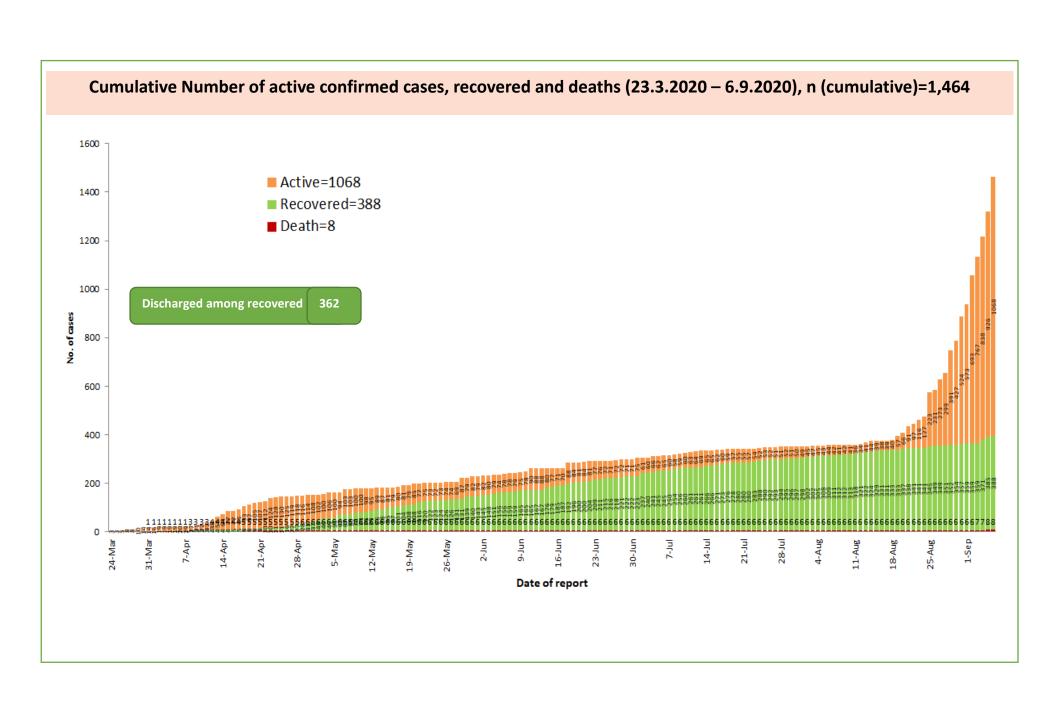
0.5% of Confirmed cases

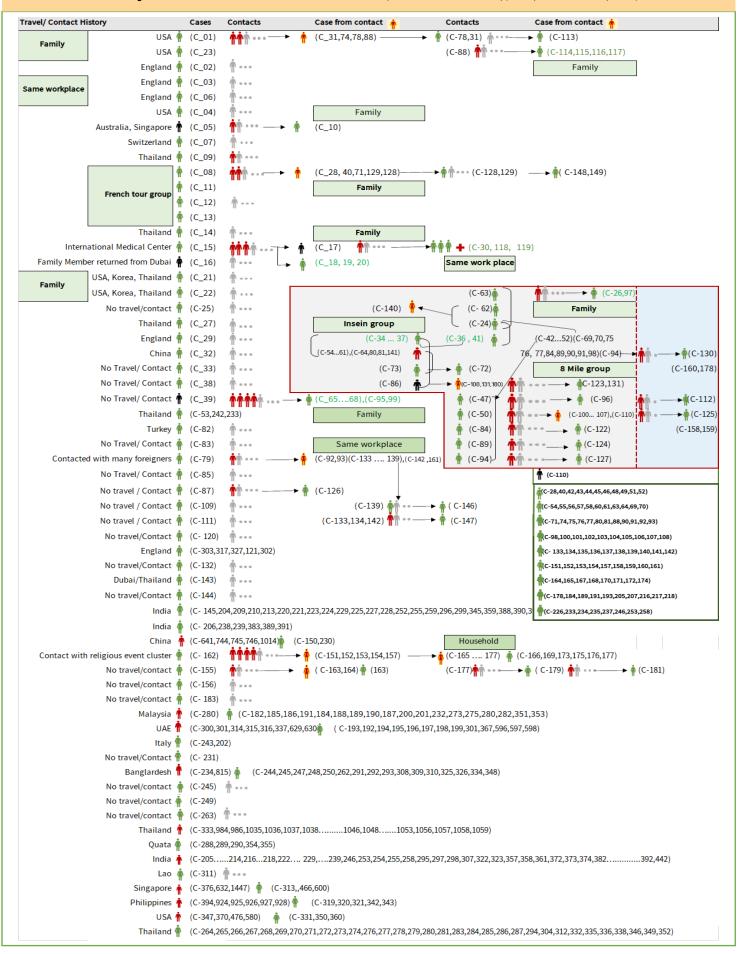
No	State/Region	COVID –19 Confirmed case		Deaths
1	Yangon	697 (92 new)	270 (3 new)	7
2	Rakhine	552 (38 new)	30 (4 new)	-
3	Bago	49 (8 new)	8	1
4	Mandalay	40 (2 new)	4	-
5	Kayin	30	29	-
6	Chin	18	15	-
7	Mon	16	2	-
8	Naypyitaw	15 (3 new)	2	-
9	Sagaing	9 9		-
10	Ayeyarwaddy	9 (2 new)	4	-
11	Shan (South)	7	2	-
12	Thanintharyi	6	2	-
13	Shan (East)	6	3	-
14	Magway	Magway 5		-
15	Shan (North)	3	3 3	
16	Kachin	2 2		-
17	Kayar	-	-	-
Total		1464 (145 New)	388(3 New)	8

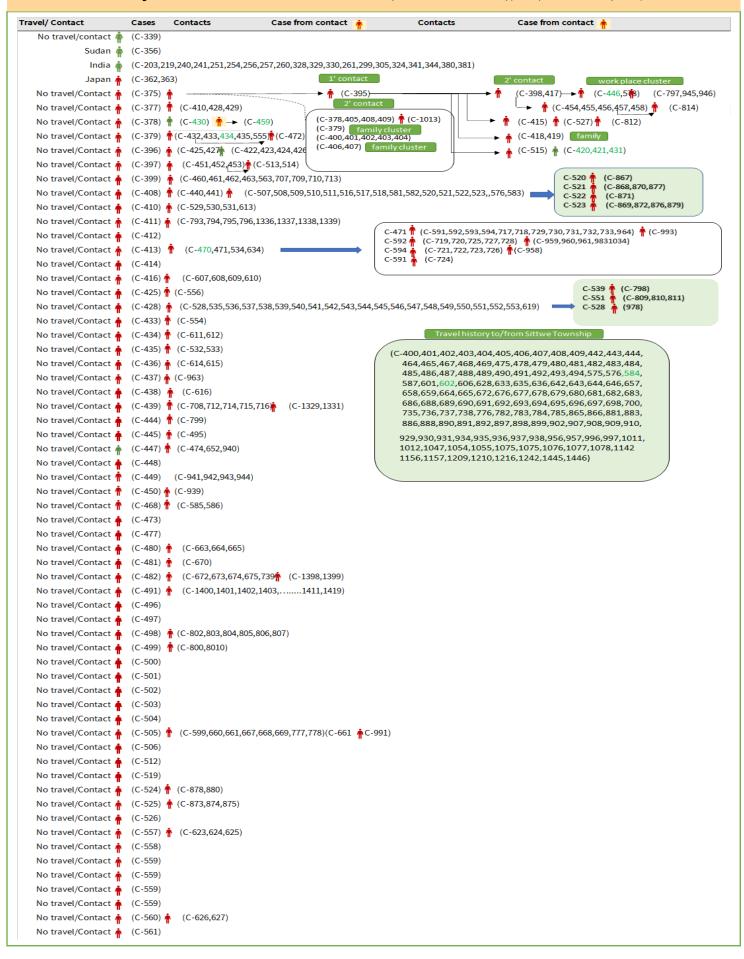


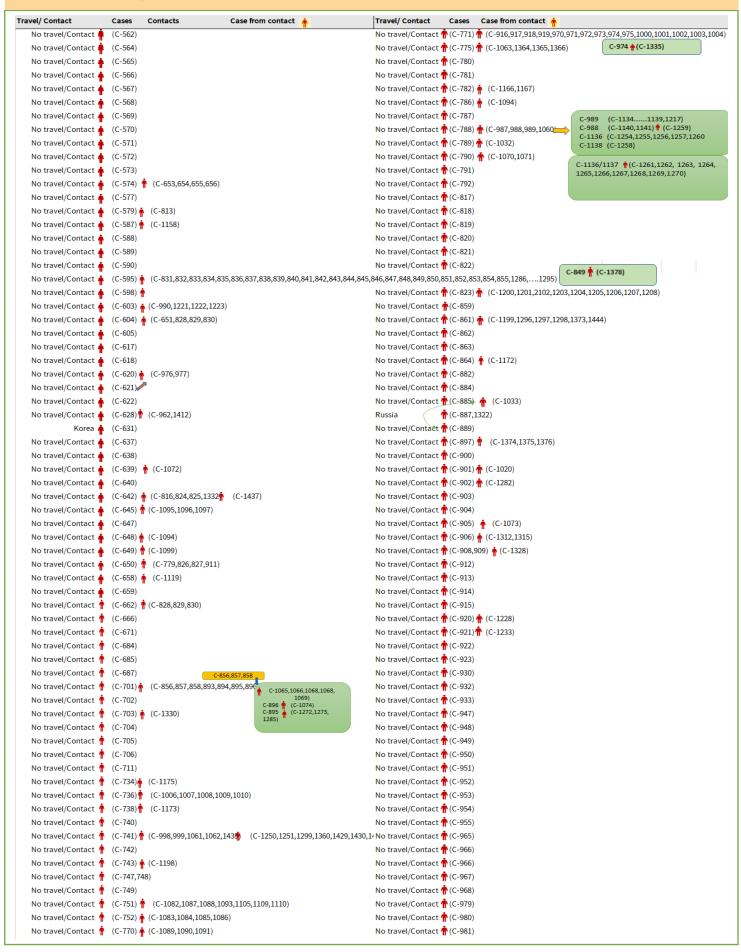
#### COVID-19 confirmed cases by types of transmissions (as of 6.9.2020) n=1,464 Local transmission Imported Total Total Nationality deaths Total cases Death Death 140 cases cases 1169 1451 Myanmar 8 4 4 French 120 1 1 Switzerland Malaysian 100 1 1 No. of cases 2 2 Indian 80 China Korea 1 Total 293 1171 1464 8 40 20 18-Jul 21-Jul Week-13 week -Week-Week -Week-18Week-19Week-20Week-21Week-22 Week -Week - Week-26Week-27 Week-Week -Week Week-Week-Week Week - Week-35 Week-15 16 28 31 Date of laboratory confirmed cases Imported ■ Local transmission











Travel/ Contact	Cases Contacts Case from contact	† Travel/ Contact Cases	Case from contact 🛉
No travel/Contact 🛉	(C-982)	No travel/Contact ↑ (C-1149	)
No travel/Contact 🛉	(C-985)	No travel/Contact ╬ (C-1150	)
No travel/Contact 🛉	(C-985)	No travel/Contact∱ (C-1151	)
No travel/Contact 🛉	(C-985)	No travel/Contact∱ (C-1152	)
No travel/Contact 🛉	(C-992) <b>↑</b> (C-1111)	No travel/Contact ♠ (C-1153	5)
No travel/Contact 🛉	(C-994)	No travel/Contact 🛉 (C-1154	)
No travel/Contact 🛉	(C-995)	No travel/Contact 🛉 (C-1155	r)
No travel/Contact 🛉	(C-1015)	No travel/Contact 🛉 (C-1159	)
No travel/Contact 🛉	(C-1016)	No travel/Contact 🛉 (C-1160	)
No travel/Contact 🛉	(C-1017) 🛉 (C-1358,1359,1432,1433,1434,1441,1442)	No travel/Contact 🛉 (C-1161	)
No travel/Contact 🛉	(C-1018)	No travel/Contact 🛉 (C-1162	)
No travel/Contact 🛉	(C-1019) 🛉 (C-1192,1377,1379,1380)	No travel/Contact 🛉 (C-1163	r)
No travel/Contact 🛉	(C-1021)	No travel/Contact 🛉 (C-1164	)
No travel/Contact 🛉	(C-1022)	No travel/Contact 🛉 (C-1165	5)
No travel/Contact 🛉	(C-1023)	No travel/Contact 🛉 (C-1168	5)
No travel/Contact 🛉	(C-1024) 🛉 (C-1227,1438,1439)	No travel/Contact 🛉 (C-1169	)
No travel/Contact 🛉	(C-1025) 🛉 (C-1368,1369)	No travel/Contact 🛉 (C-1170	)
No travel/Contact 🛉	(C-1026)	No travel/Contact 🛉 (C-1171	)
No travel/Contact 🛉	(C-1027) † (1193,1381,1382,1383,1384)	No travel/Contact 🛉 (C-1174	-)
No travel/Contact 🛉		No travel/Contact∱ (C-1176	5)
No travel/Contact 🛉	(C-1029)	No travel/Contact∱ (C-1177	7)
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No travel/Contact 🛉	(C-1064)	No travel/Contact 🛉 (C-1180	)
No travel/Contact 🛉	(C-1077) 🛉 (C-1449,1450)	No travel/Contact 🛉 (C-1181	)
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No travel/Contact 🛉	(C-1080)	No travel/Contact 🛉 (C-1183	(C-1348)
No travel/Contact 🛉	(C-1081)	No travel/Contact 🛉 (C-1184	(1)
No travel/Contact 🛉	(C-1092)	No travel/Contact 🛉 (C-1185	5)
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No travel/Contact 🛉	(C-1102)	No travel/Contact 🛉 (C-1189	)
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No travel/Contact 🛉	(C-1106)	No travel/Contact 🛉 (C-1194	)
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No travel/Contact 🛉	(C-1108)	No travel/Contact♠ (C-1196	i)
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	(C-1120) 🛉 (C-1393)	No travel/Contact † (C-1219	
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No travel/Contact 🛉		No travel/Contact (C-1225	
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No travel/Contact 🛉		No travel/Contact (C-1230	
No travel/Contact 🛉		No travel/Contact (C-1231	
No travel/Contact 🛉		No travel/Contact (C-1232	
l	(C-1129) <b>↑</b> (C-1390,1392)	No travel/Contact∱ (C-1234	)
No travel/Contact 🛉		No travel/Contact∱ (C-1235	5)
No travel/Contact 🛉	(C-1131)	No travel/Contact∱ (C-1236	i)
<u>"</u>	(C-1132) (C-1249,1252,1253)	No travel/Contact∱ (C-1237	)
No travel/Contact 🛉		No travel/Contact∱ (C-1238	5)
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No travel/Contact 🛉		No travel/Contact∱ (C-1240	) <b>↑</b> (C-1320)
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No travel/Contact 🛉		No travel/Contact∱ (C-1240	)
No travel/Contact 🛉		India🛉 (C-1243	,1244,1245,1246)
No travel/Contact 🛉	(C-1148)		

Travel/ Contact	Cases	Contacts	Case from contact 🗼	Travel/ Contact	Cas	ses Case from contact 🛉
No travel/Contact 🛉	(C-1247)			No travel/Contact	Ť	(C-1395)
No travel/Contact 🛉	(C-1248)			No travel/Contact	Ť	(C-1396)
No travel/Contact 🛉	(C-1274)			No travel/Contact	Ť	(C-1397)
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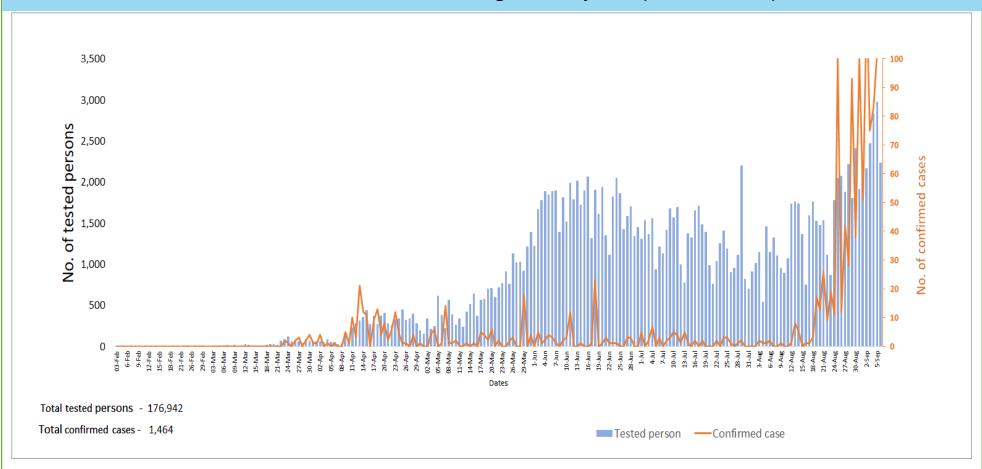
Summary of current situation				
Туре	<b>New</b> (5.9.2020-6.9.2020)	<b>Total</b> (on 6.9.2020)		
Suspected and Person Under Investigation (PUI)	142	460		
Hospital Quarantine	31	154		
Facility Quarantine	2,149	26,036		

Person under Investigation (PUI) by State/Region hospitals (31.1.2020 – 6.9.2020) n= 8,266

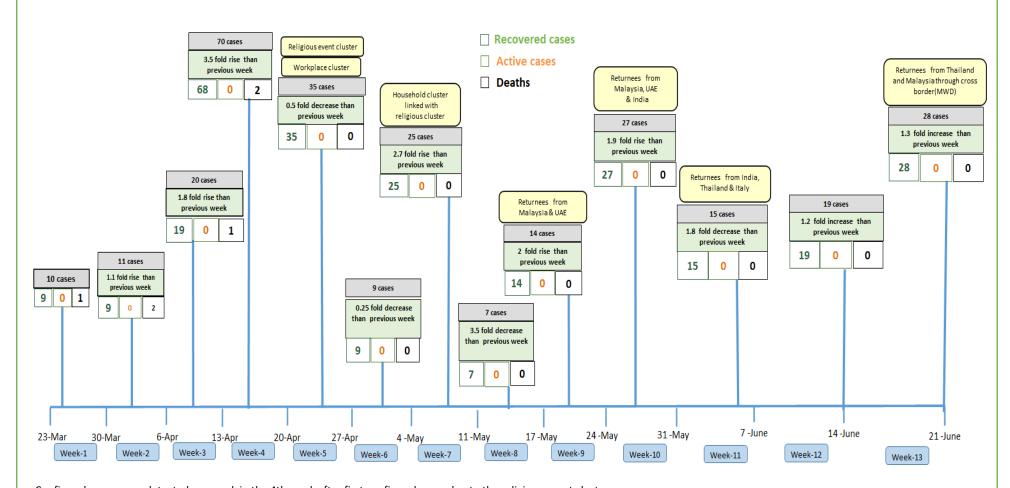
No. of Facility Quarantine sites and Quarantined people on 6.9.2020

No.	State/Region	PUI	No.	State/Region	No. of facilities	Total no. of quarantine
1	Yangon	4286	1	Yangon	82	5770
2	Mandalay	1635	2	Rakhine	466	2936
3	Kayin	397	3	Mon	269	2653
4	Mon	333	4	Bago	197	2520
5	Shan (N)	274	5	Kayin	375	2067
6	Magway	245	6	Tanintharyi	189	1843
7	Bago	191	7	Mandalay	87	1581
8	Shan (E)	134	8	Magway	48	1316
9	Rakhine	131	9	Naypyitaw	7	1212
10	Ayeyarwaddy	119	10	Ayeyarwaddy	167	1162
11	Shan (S)	112	11	Sagaing	181	1124
12	Sagaing	96	12	Kachin	118	781
13	Thanintharyi	85	13	Shan South	78	625
14	Kayah	81	14	Shan North	281	171
15	Naypyitaw	68	15	Chin	19	154
16	Kachin	44	16	Kayah	18	82
17	Chin	35	17	Shan East	7	39
	Total			Total	2,589	26,036



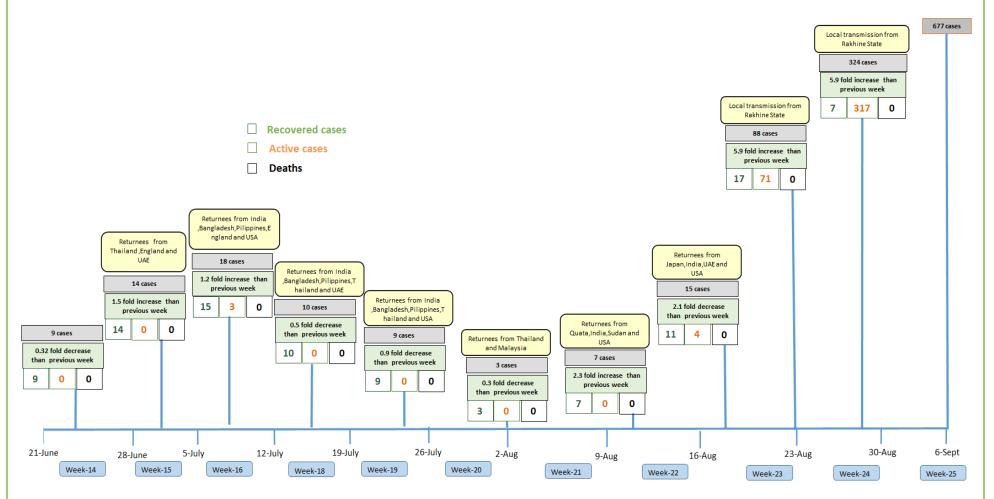


## Summary of new confirmed cases detection after first two cases (as of 6.9.2020)



- 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.

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## Timeline of Preparedness and Response to COVID-19 in Myanmar (as of 6.9.2020)

