

29 March 2021 Daily Report on COVID-19**(1) Number of COVID-19 Cases****Figure 1.1:** Breakdown of New Confirmed Cases in the Past 14 Days

Press Release Date	Imported			Non-Imported Cases														All Cases
				Community Cases										Dorm Residents ¹				
	Isolated before Detection	Detected through Surveillance ₂	Sub-Total	Isolated before Detection ³				Detected through Surveillance ⁴				Sub-Total	Incidence Rate ⁵ (per 100,000)	Isolated before Detection ³	Detected through Surveillance ⁴	No. of Cases	Incidence Rate ⁵ (per 100,000)	
				SC/PR	G or F	Visitor	Sub-Total	SC/PR	G or F	Visitor	Sub-Total							
Before 16-Mar	2,965	311	3,276	385	271	2	658	1,016	646	10	1,672	2,330	-	54,511		54,511	-	60,117
16-Mar	11	0	11	0	0	0	0	0	0	0	0	0	0	0	0	0	0	11
17-Mar	9	0	9	0	0	0	0	0	0	0	0	0	0	0	0	0	0	9
18-Mar	15	0	15	0	0	0	0	0	0	0	0	0	0	0	0	0	0	15
19-Mar	15	0	15	0	0	0	0	0	0	0	0	0	0	0	0	0	0	15
20-Mar	17	0	17	0	0	0	0	0	0	0	0	0	0	0	0	0	0	17
21-Mar	12	0	12	0	0	0	0	0	0	0	0	0	0	0	0	0	0	12
22-Mar	12	0	12	0	0	0	0	0	0	0	0	0	0	0	0	0	0	12
23-Mar	12	1	13	0	0	0	0	0	0	0	0	0	0	0	0	0	0	13
24-Mar	15	0	15	0	0	0	0	0	0	0	0	0	0	0	0	0	0	15
25-Mar	17	0	17	0	0	0	0	0	0	0	0	0	0	0	0	0	0	17
26-Mar	11	0	11	0	0	0	0	0	1	0	1	1	0.019	0	0	0	0	12
27-Mar	21	1	22	0	0	0	0	1	0	0	1	1	0.019	0	0	0	0	23
28-Mar	12	0	12	0	0	0	0	0	0	0	0	0	0	0	0	0	0	12
29-Mar	21	0	21	0	0	0	0	0	0	0	0	0	0	0	0	0	0	21
Total since start of outbreak	3,165	313	3,478	385	271	2	658	1,017	647	10	1,674	2,332	-	54,511		54,511	-	60,321
Population at risk												5,381,000				323,000		5,704,000
Prevalence												0.04%				16.88%		1.06%

Notes

¹ Includes PRs and visitors residing in dorms. Breakdown of dorm cases into those detected through surveillance and those isolated before detection is not available before 24 Aug.

² 272 cases were reported before early Apr, and constitute the 1st wave of imported cases.

³ Cases who were already quarantined and tested during quarantine to determine their status.

⁴ Cases who were identified through surveillance testing, such as the bi-weekly Rostered Routine Testing (RRT) of at-risk workers and testing of those with Acute Respiratory Illness (ARI) symptoms.

⁵ Incidence rates are rounded to two significant figures.

Figure 1.2: Epidemic Curve of the COVID-19 Outbreak by Press Release Date

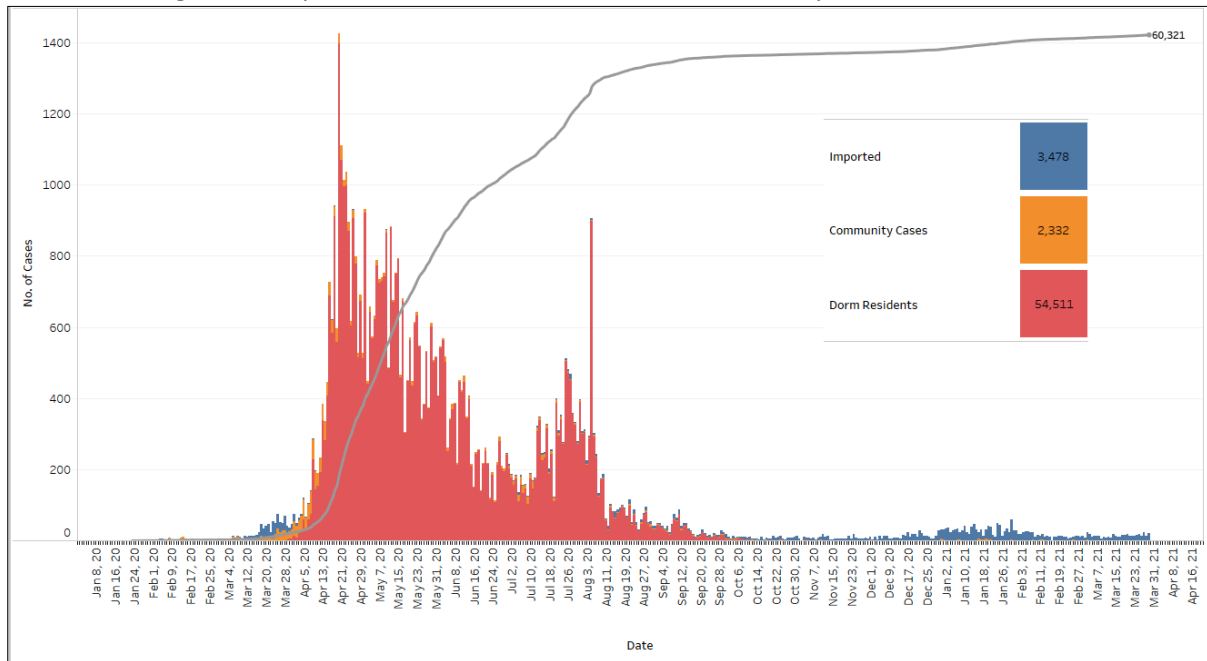


Figure 1.3: Epidemic Split Curve of the COVID-19 Outbreak by Press Release Date

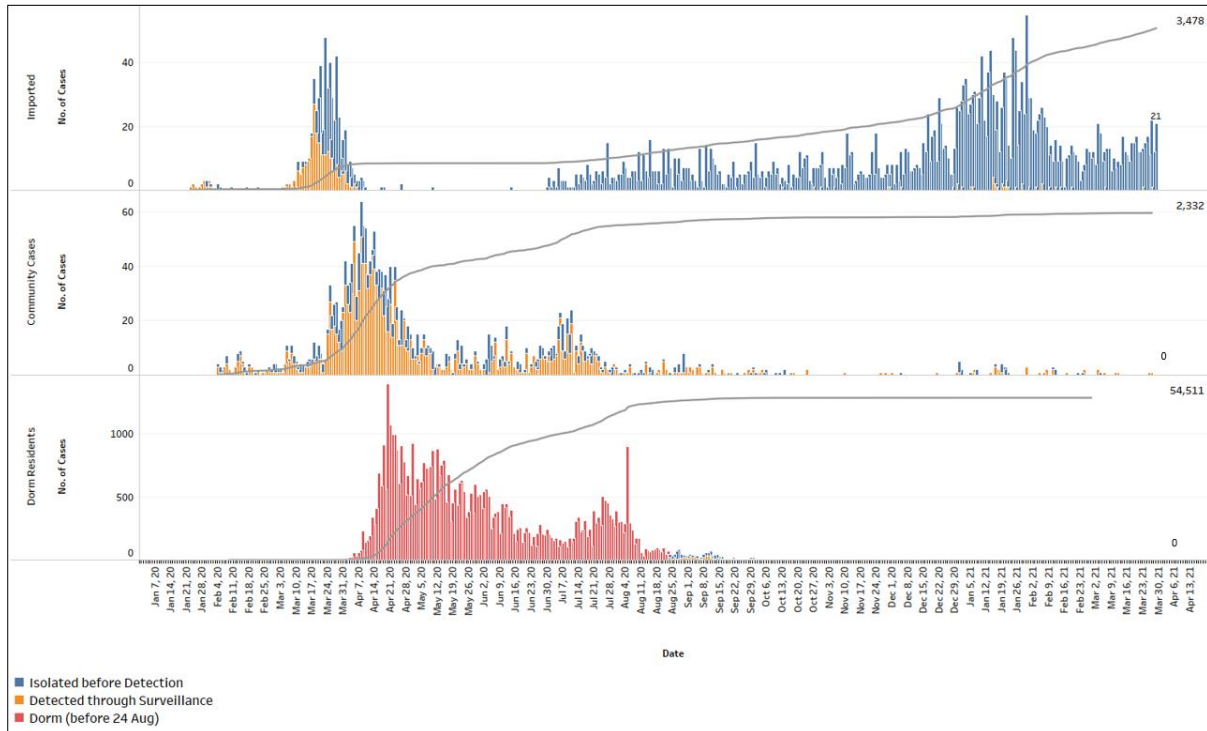


Figure 1.4: Epidemic Curve of COVID-19 Re-infection by Press Release Date

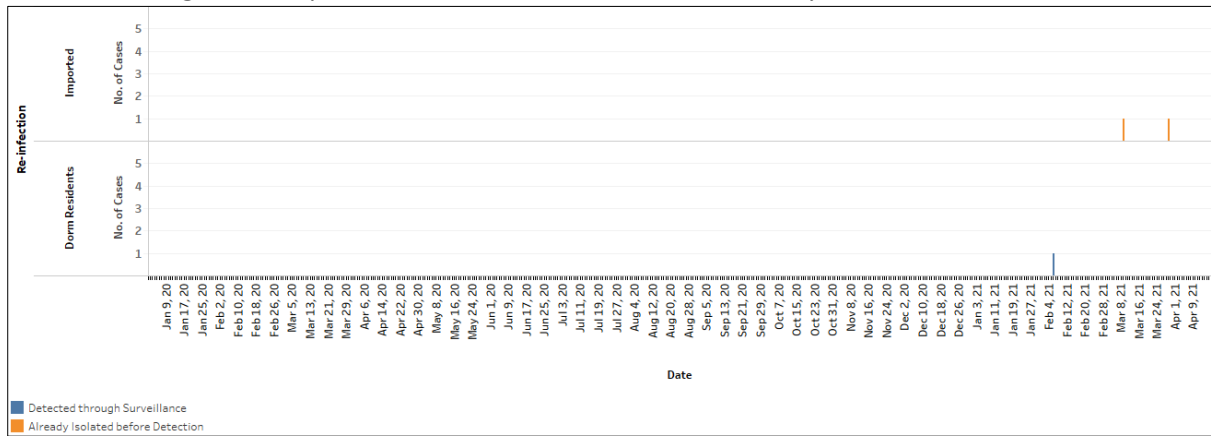


Figure 1.5: Epidemic Curve of Imported Cases by Press Release Date (left panel) and Arrival Date (right panel)

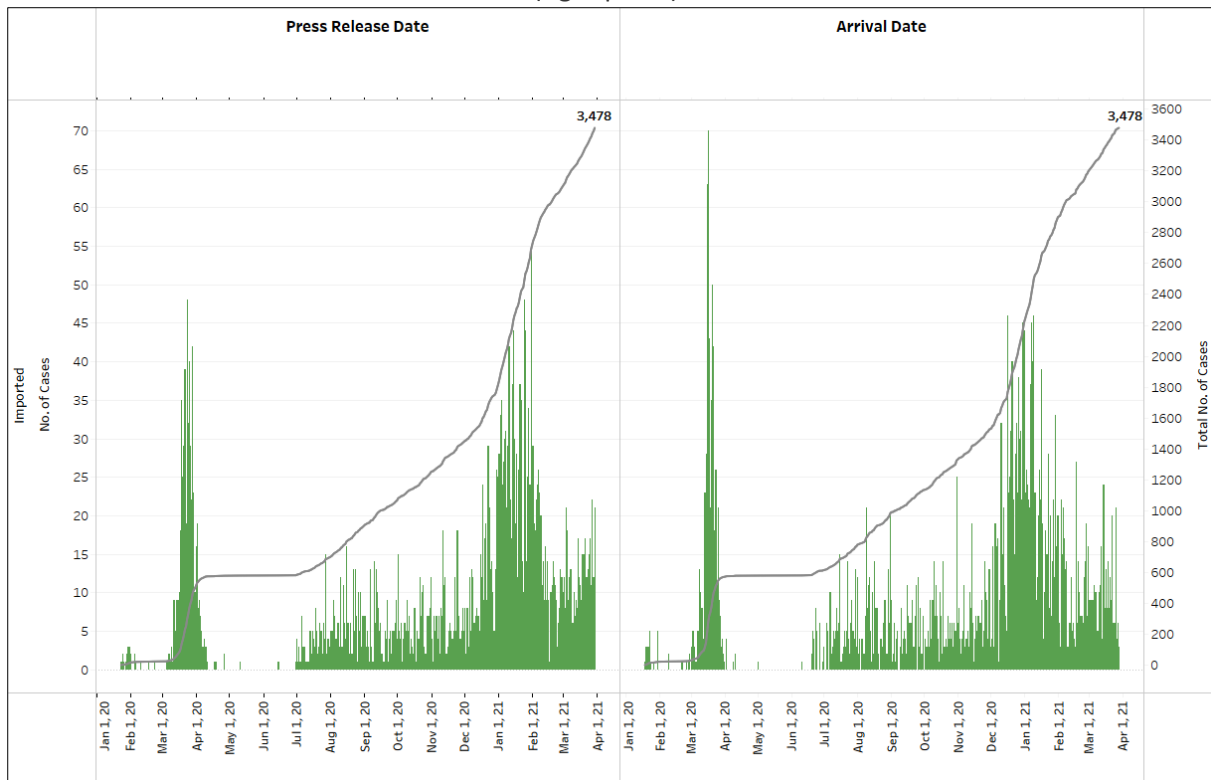


Figure 1.6: Epidemic Curve of Community Cases by Press Release Date (left panel) and by Symptom Onset or Notification Date⁶ (right panel)

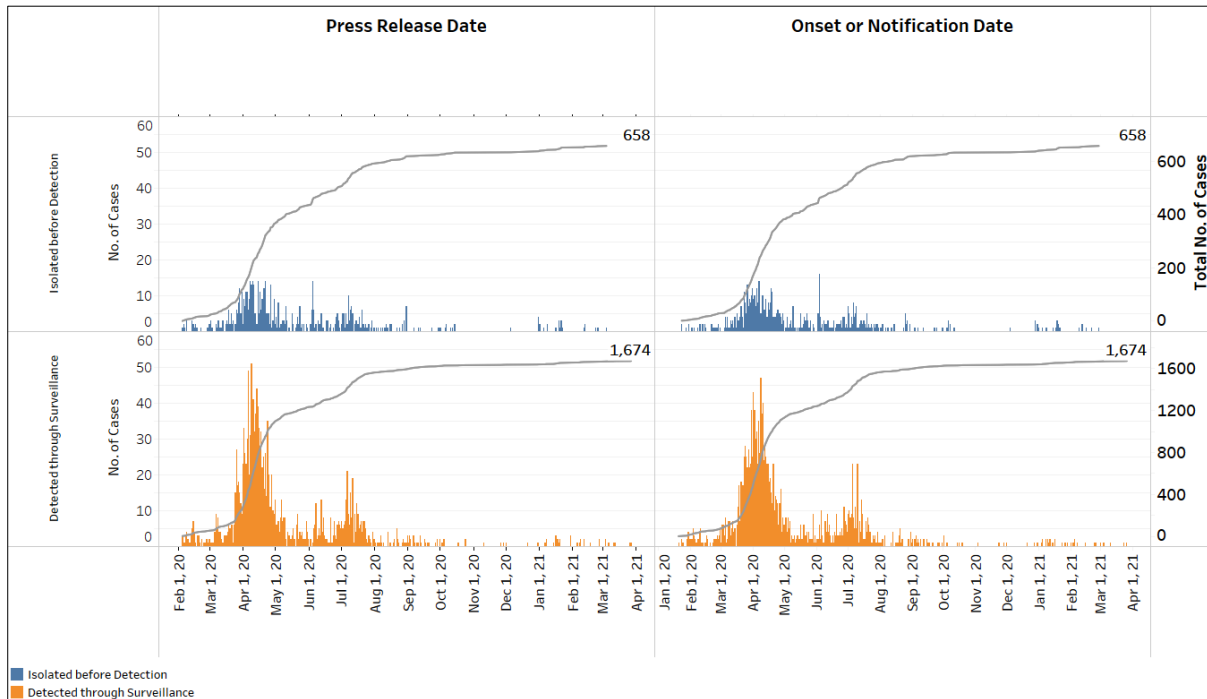
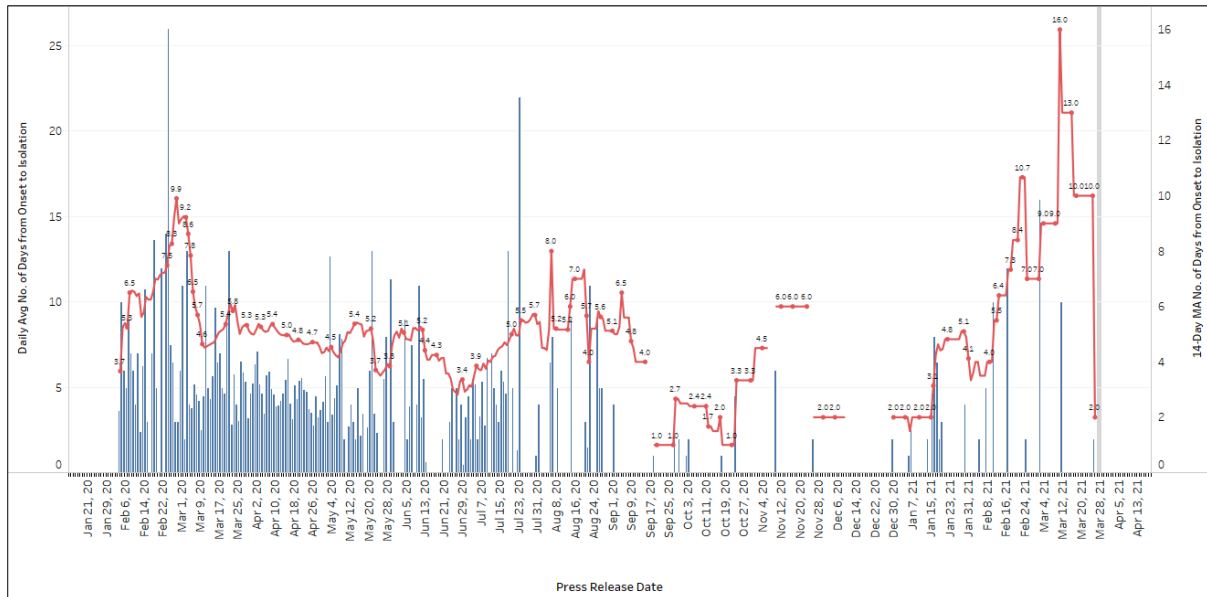


Figure 1.7: Average Number of Days from Onset of Symptoms (QO, hospital admission or notification to MOH) for Community Cases Detected through Surveillance in Each Day



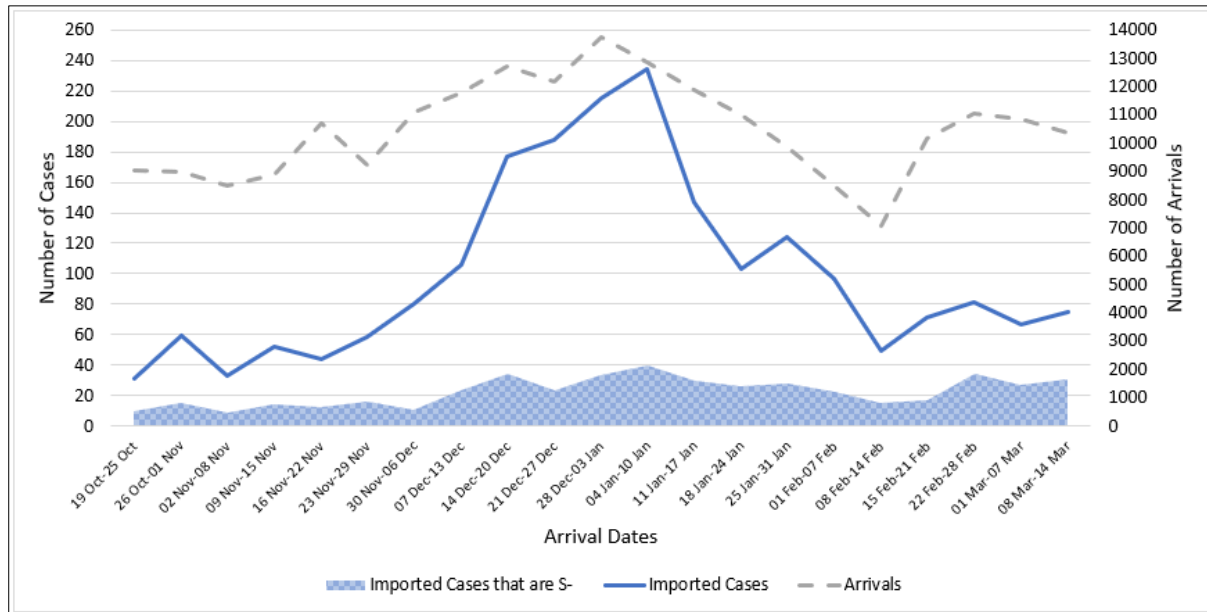
Line represents the 14-day moving average; Bar represents the daily average⁷

⁶ Date of notification was used for cases that did not display any symptoms. The numbers with onset in the past few days may see an increase as more cases are notified.

⁷ Area in grey demarcates data points for the past 3 days where some cases may still be pending epidemiological investigation. The bar graph shows the daily average number of days from symptoms onset to isolation, while the line graph shows the moving average for the past 14 days. Both graphs exclude cases with no onset date (asymptomatic) in the computation of

(2) Imported COVID-19 Cases**Figure 2.1:** Serology and Symptom Status of Imported Cases Reported from 16 Mar to 22 Mar

Symptoms	S+	S-	Not Serology Tested	Pending Serology Result	Total No. of Cases
Asymptomatic	40	42	0	4	86
Symptomatic	1	3	0	1	5
Total	41	45	0	5	91

Figure 2.2: Weekly Total Number of Imported Cases, Imported Cases that are S- and Arrivals from 19 Oct 20 to 14 Mar 21⁸

the average. Community cases with symptoms who are isolated on the same day that symptoms occurred would have an isolation time of 0. There is a gap in the line graph from 16 to 18 Sep as there are no symptomatic cases in the preceding 14 days.

⁸ Data from the past 2 weeks are excluded as arrivals on SHN who arrived in the past 2 weeks may not have their SHN exit test results yet. "Imported Cases that are S-" comprises imported cases who are (a) serology negative; or (b) not tested for serology. "Imported Cases with Ct values 30 and below" have low Ct values which are suggestive of high viral load. Notwithstanding, Ct values should be interpreted with caution along with other epidemiological and clinical factors.

(3) Number of COVID-19 Cases in Hospitals and Community Care Facilities**Figure 3.1:** Summary of Confirmed Cases by Status in the Past 14 Days

Press Release Date	Currently Admitted in Hospitals		In Care Facilities ⁹	Total Recovered		Total Demised	Total
	ICU	General Wards		Completed Isolation	Discharged from Hospital		
16-Mar	0	21	93	56,822	3,162	30	60,128
17-Mar	0	19	87	56,835	3,166	30	60,137
18-Mar	0	14	94	56,842	3,172	30	60,152
19-Mar	0	15	103	56,846	3,173	30	60,167
20-Mar	0	17	115	56,849	3,173	30	60,184
21-Mar	0	18	110	56,864	3,174	30	60,196
22-Mar	0	21	106	56,876	3,175	30	60,208
23-Mar	0	25	103	56,885	3,178	30	60,221
24-Mar	0	25	103	56,899	3,179	30	60,236
25-Mar	0	25	112	56,904	3,182	30	60,253
26-Mar	1	26	105	56,919	3,184	30	60,265
27-Mar	1	31	113	56,928	3,185	30	60,288
28-Mar	1	32	115	56,935	3,187	30	60,300
29-Mar	1	38	121	56,944	3,187	30	60,321

⁹ Community Care Facilities (i.e. D'Resort, EXPO, Tuas South), Private Hospitals (i.e. Concord International Hospital, Mt Elizabeth Hospital, Gleneagles Hospital, Mt Elizabeth Novena Hospital, Parkway East Hospital), Community Hospitals (i.e. Bright Vision Hospital) and other care facilities.

(4) Number of Stay-Home-Notice (SHN) Issued

Figure 4.1: Daily Number of SHN issued (19 Feb 2020 to 28 Mar 2021)

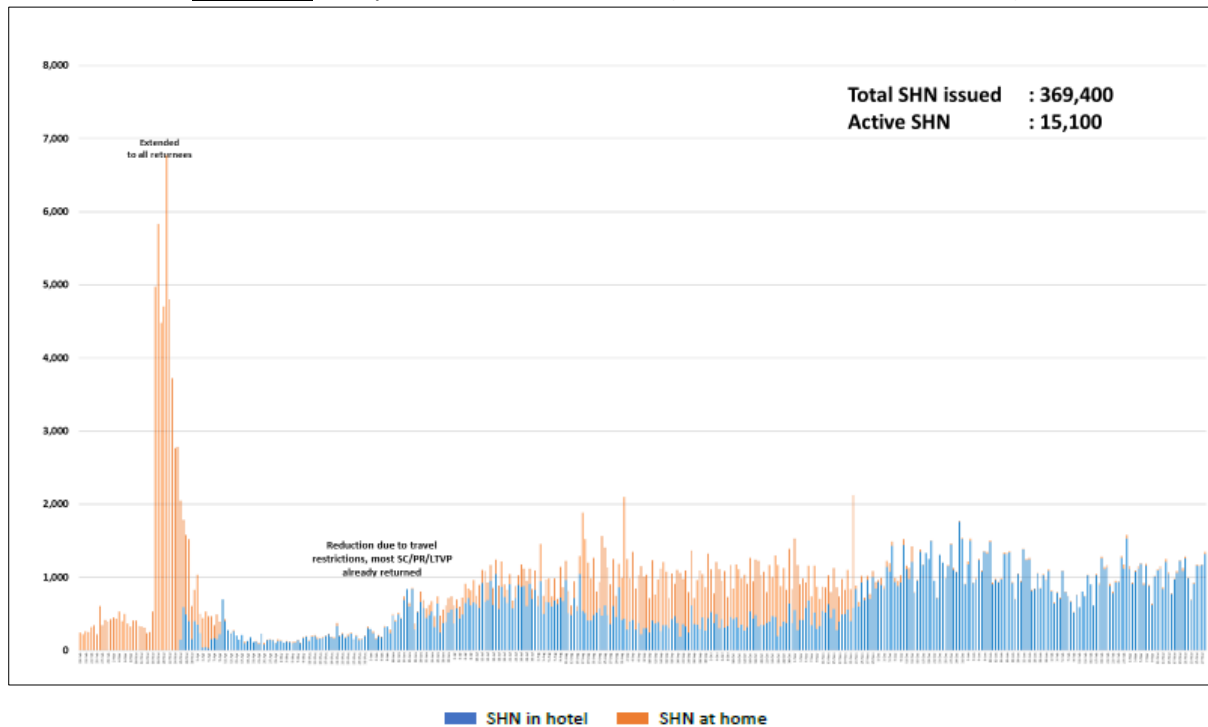
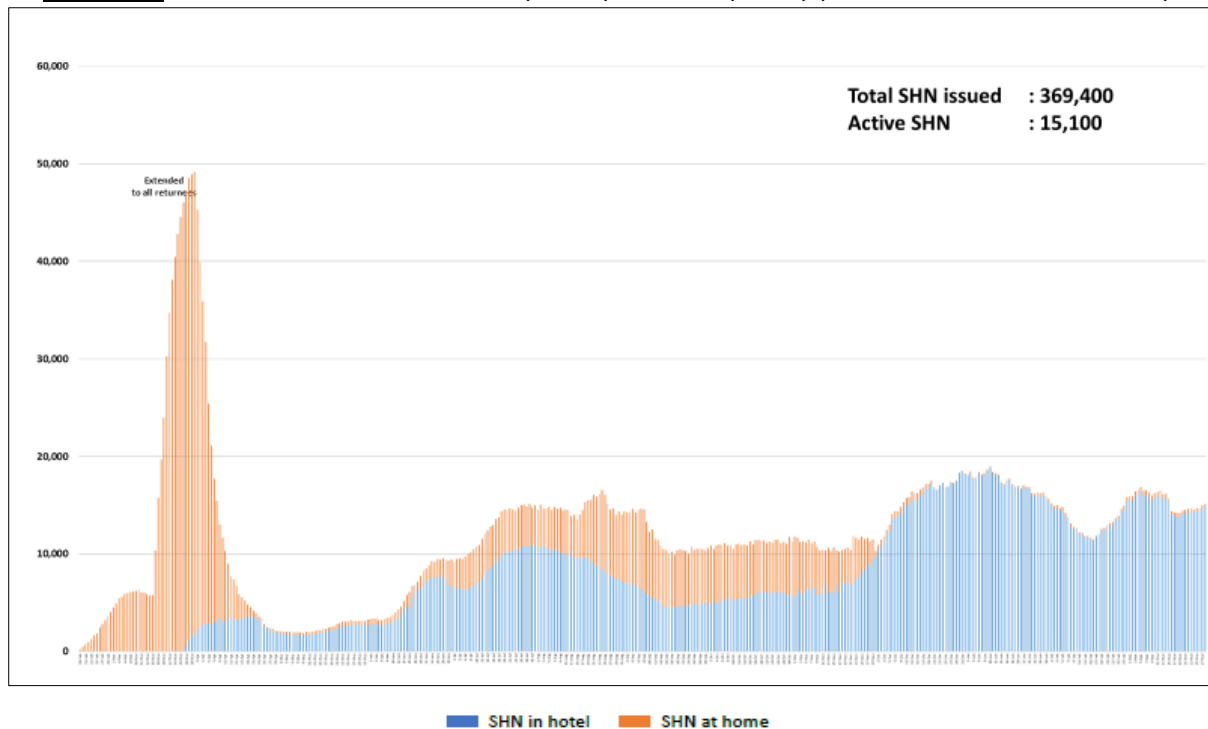


Figure 4.2: Active Stock Number of SHN (Home) and SHN (Hotel) (19 Feb 2020 to 28 Mar 2021)



(5) Number of Quarantine Orders (QO) Generated

Figure 5.1: Daily Number of QOs Generated

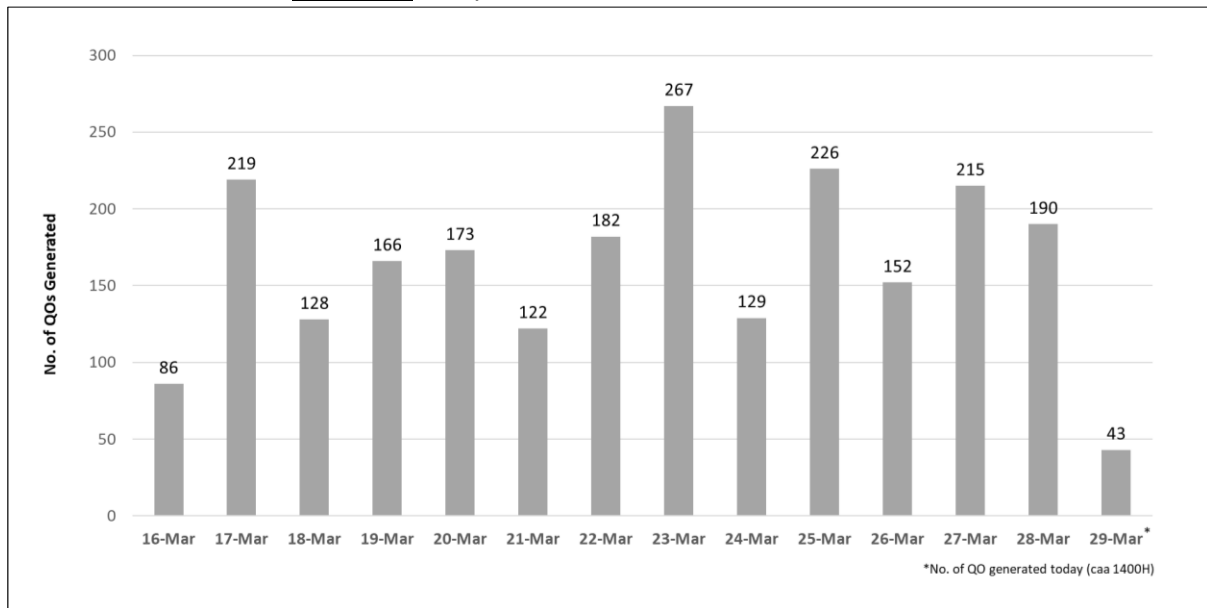


Figure 5.2: Active Number of Persons Under Quarantine (PUQs)

