18 January 2023 Weekly Report on COVID-19

Figure 1: Daily Number of Local Cases (21 Dec – 17 Jan)

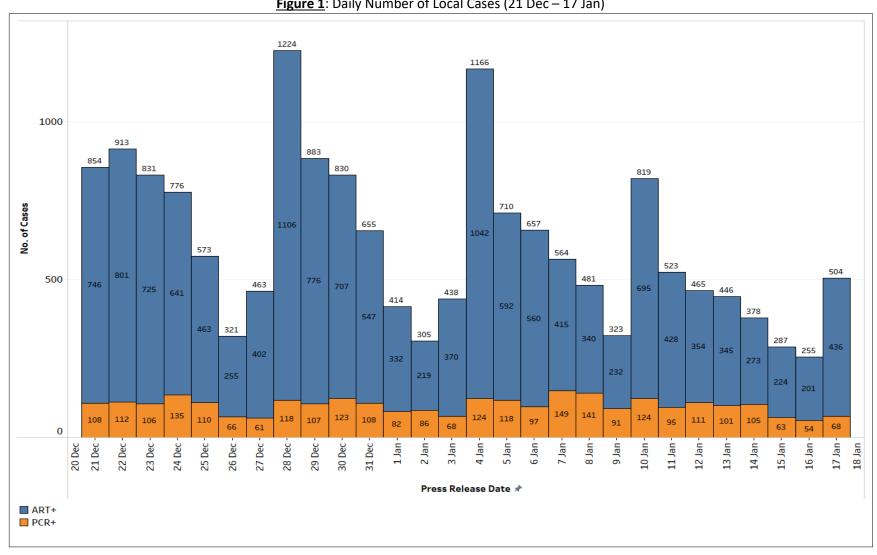
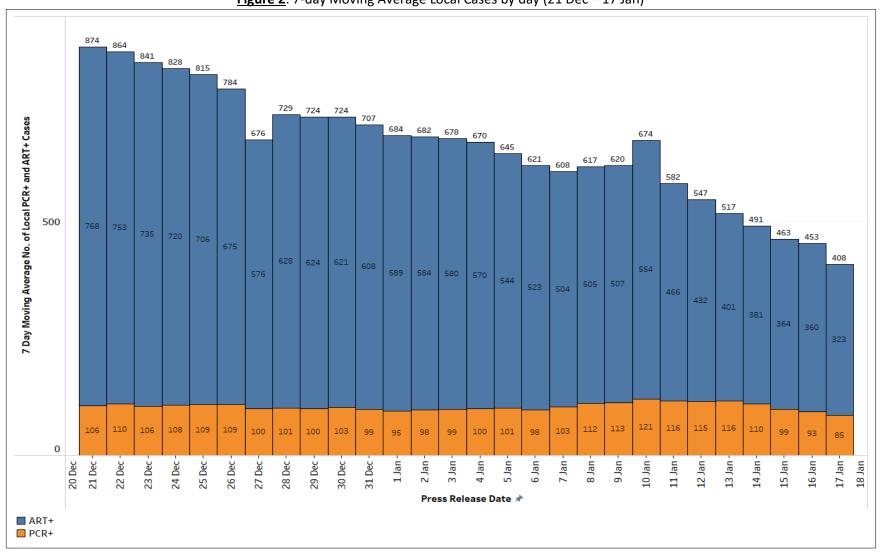


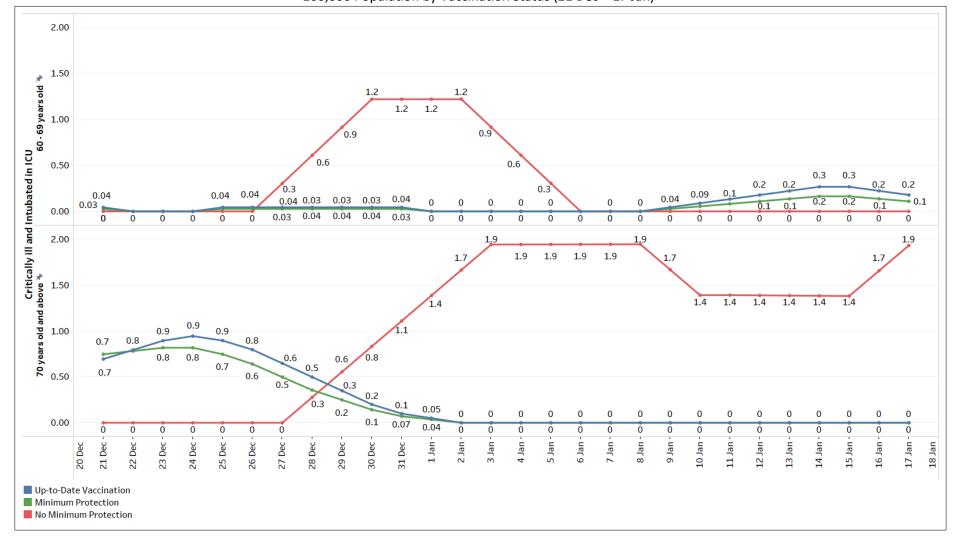
Figure 2: 7-day Moving Average Local Cases by day (21 Dec – 17 Jan)



100-No. of Cases Hospitalised 50-56 53 46 0 No. of Cases 10-Requires Oxygen Supplementation in General Ward 5-0 6-No. of Cases 4-In ICU 2-0 3 2-Deceased (based on date of death) 1-0 23 Dec -24 Dec 31 Dec 01 Jan 10 Jan -22 Dec 25 Dec 26 Dec 27 Dec 28 Dec 29 Dec 30 Dec 02 Jan 03 Jan 04 Jan 05 Jan 06 Jan ■ 0 - 11 years old ■ 40 - 59 years old ■ 60 - 69 years old ■ 12 - 19 years old 20 - 39 years old ■ 70 years old and above

Figure 3: COVID-19 Patients Needing Oxygen Supplementation, ICU Care or Died, by Age Groups (21 Dec – 17 Jan)

<u>Figure 4</u>: 7-Day Moving Average Number of Active Cases between 60 – 69, and 70 years old and above that are Critically ill and Intubated in ICU, per 100,000 Population by Vaccination Status (21 Dec – 17 Jan)



<u>Figure 5</u>: 7-Day Moving Average Number of Deaths Among Cases between 60 – 69, and 70 years old and above, per 100,000 Population by Vaccination Status (21 Dec – 17 Jan)

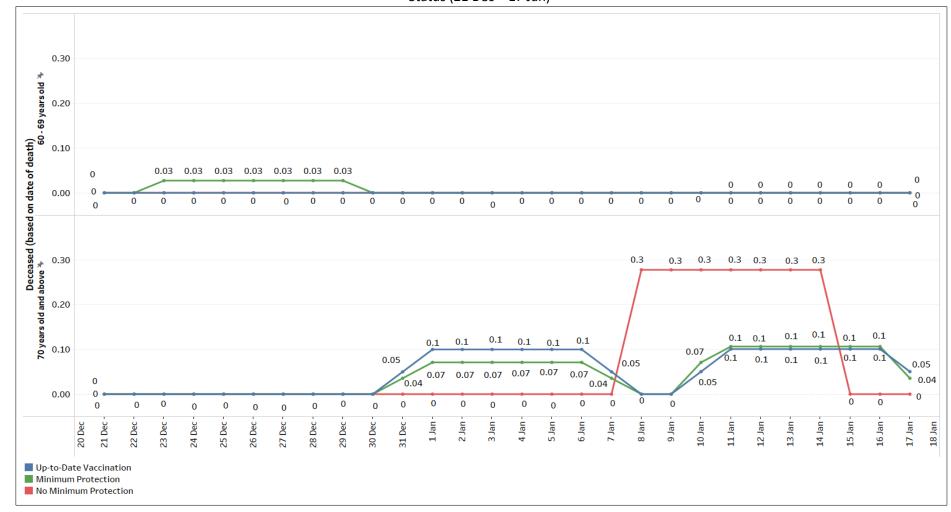


Figure 6: Number and Week-on-Week Ratio of General Wards O2 + ICU (Intubated + Close Monitoring) Cases (21 Dec – 17 Jan)

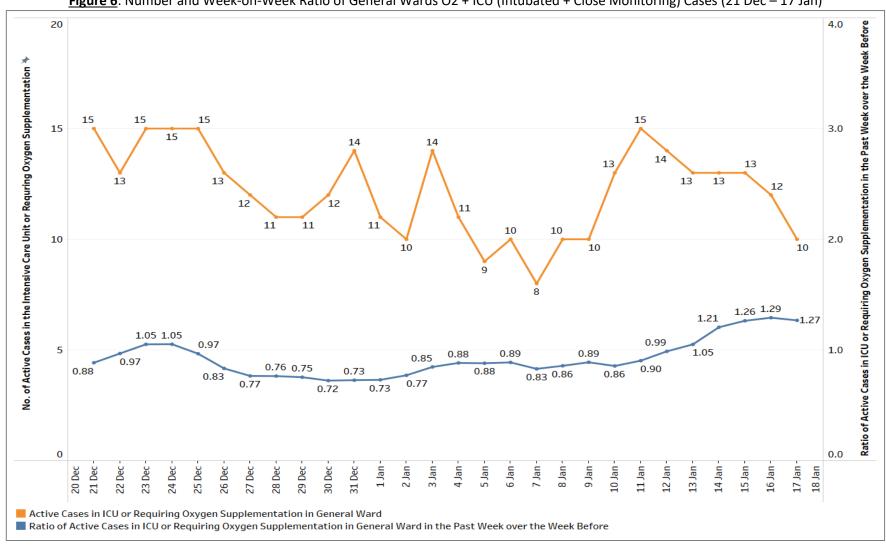
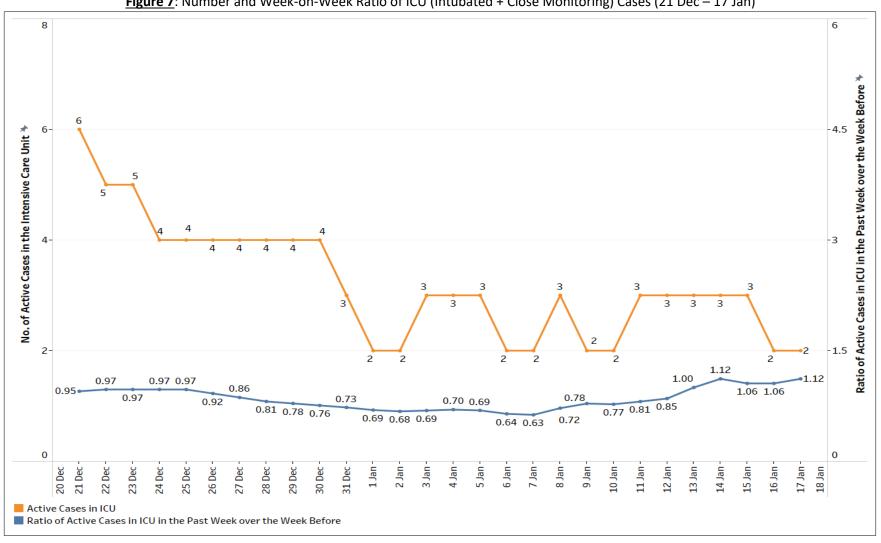


Figure 7: Number and Week-on-Week Ratio of ICU (Intubated + Close Monitoring) Cases (21 Dec - 17 Jan)



<u>Figure 8</u>: Deaths, Admissions into ICU and Discharges from ICU Among Local Cases by Notification Date (21 Dec – 17 Jan)

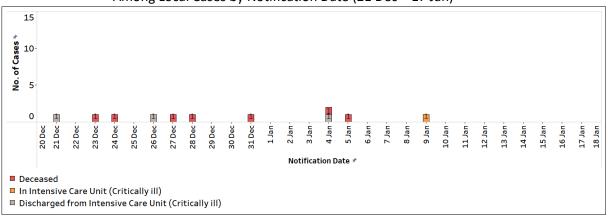


Figure 9: COVID-19 Cases and Virus Level in Wastewater over time (1 Jul 2021 – 8 Jan 2023)

The line graph (in black) reflects the daily 3-day moving average (3DMA) of the wastewater COVID-19 virus levels from all testing sites in the community. The stacked area chart (in pink) reflects the daily number of COVID-19 cases reported in the community.

