Open Clusters

Epidemiological investigations and contact tracing have uncovered links between cases.

i. 3 of the confirmed cases (Cases 60102, 60389 and 60439) are linked to the Case 60102 cluster, with the most recent case (Case 60439) linked to the cluster on 23 February. Case 60102 is a 41 year-old female Singaporean who works as a cabin crew with Singapore Airlines and was confirmed to have COVID-19 infection on 8 February. Case 60389 is her spouse, and Case 60439 is her domestic helper.

Summary of Imported Cases

| | Case Number | Date of Confirmation | Onset date | Age (years) | Gender | Nationality | Travel History | Exposure | Links | Cluster |
|---|-------------|-------------------------------|--------------|-------------|--------|---|----------------|----------|-------|---------|
| ~ | 61080 | 20 Mar | Asymptomatic | 23 | F | India (Dependant's Pass holder) | India | Imported | | |
| ~ | 61081 | 20 Mar (Serology Positive) | Asymptomatic | 57 | F | India (Short-Term Visit Pass holder) | India | Imported | | |
| ~ | 61082 | 21 Mar | Asymptomatic | 56 | М | India (Short-Term Visit Pass holder) | India | Imported | | |
| ~ | 61083 | 21 Mar | Asymptomatic | 24 | М | Bangladesh (Work Permit holder) | Bangladesh | Imported | | |
| ~ | 61084 | 21 Mar (Serology Positive) | 20 Mar | 39 | М | Bangladesh (Work Permit holder) | Bangladesh | Imported | | |
| ~ | 61085 | 21 Mar | Asymptomatic | 35 | М | Bangladesh (Work Permit holder) | Bangladesh | Imported | | |
| ~ | 61086 | 21 Mar | Asymptomatic | 73 | М | UK (Short-Term Visit Pass holder) | Indonesia | Imported | | |
| ~ | 61087 | 21 Mar | 20 Mar | 49 | М | India (Work Pass holder) | India | Imported | | |
| ~ | 61089 | 21 Mar | Asymptomatic | 32 | М | India (Work Pass holder) | India | Imported | | |
| ~ | 61091 | 22 Mar | Asymptomatic | 27 | М | Bangladesh (Work Permit holder) | Bangladesh | Imported | | |
| ~ | 61092 | 22 Mar | Asymptomatic | 25 | М | India (Work Permit holder) | India | Imported | | |

| | Case Number | Date of Confirmation | Onset date | Age (years) | Gender | Nationality | Travel History | Exposure | Links | Cluster |
|---|-------------|-------------------------|--------------|-------------|--------|-------------------------------|----------------|----------|-------|---------|
| ^ | 61093 | 22 Mar | Asymptomatic | 30 | М | India (Work Permit holder) | India | Imported | | |

Cases marked (~) had already been placed on Stay-Home Notice upon arrival in Singapore.

Public Places Visited by Cases in the Community during Infectious Period¹

| Date | Time | Location (Address) | | | |
|--------|----------------|---|--|--|--|
| 8 Mar | 1035h to 1120h | Sengkang Community Club (2 Sengkang Square) | | | |
| 9 Mar | 2055h to 2135h | Komala Vilas (76-78 Serangoon Road) | | | |
| 10 Mar | 1010h to 1055h | The Midtown (1187 Upper Serangoon Road) • Xin Zai Zhi Jian 2 | | | |
| 11 Mar | 1050h to 1300h | Bugis Junction (200 Victoria Street) • Toast Box | | | |
| 11 Mar | 1430h to 1530h | Raj Restaurant (20 Biopolis Way) | | | |

Those who had been identified as close contacts of confirmed cases would already have been notified by MOH.

As a precautionary measure, persons who had been at these locations during the specified timings should monitor their health closely for 14 days from their date of visit. They should see a doctor promptly if they develop symptoms of acute respiratory infection (such as cough, sore throat and runny nose), as well as fever and loss of taste or smell, and inform the doctor of their exposure history.

Individuals may access the SafeEntry Location Matching Self-Check service via the TraceTogether App, SingPass Mobile, or at https://wereyouthere.safeentry.gov.sg to check whether they were at these locations during the specified timings, based on their own SafeEntry records.

There is no need to avoid places where confirmed cases of COVID-19 have been. The National Environment Agency will engage the management of affected premises to provide guidance on cleaning and disinfection.

¹ Excludes residence, workplaces, healthcare facilities and public transport. This list will be updated on a rolling 14-days basis, i.e. one incubation period, and as epidemiological investigations progress.