

Summary of Cases in the Community

Case Number	Date of Confirmation	Onset date	Age (years)	Gender	Nationality	Travel History	Exposure	Key Places Visited after Symptoms Onset/ Swab (for asymptomatic cases)	Links	Cluster
32530	26 May	19 May	56	F	SC		Local unlinked			
32790	26 May	21 May	33	M	PRC		Local unlinked	Went to work at 19 Pandan Road, Tuas Terminal Phase 1 and Jurong Port		
32791	26 May	Asymptomatic	65	F	SC		Local linked		Contact of Cases 29563 and 31089	Jurong Penjuru Dormitory
32792	26 May	Asymptomatic	37	F	SC		Local linked		Contact of Cases 29563 and 31089	Jurong Penjuru Dormitory

Public Places Visited by Cases in the Community during Infectious Period¹

Date	Time	Location (Address)
17 May	0900h – 0930h	Jurong West 505 Market and Food Centre (505 Jurong West St 52)
20 May	1630h – 1800h	Jurong Point (1 Jurong West Central 2) <ul style="list-style-type: none"> • NTUC Fairprice
21 May	1730h – 1830h	Jurong Point (1 Jurong West Central 2) <ul style="list-style-type: none"> • Japanese Food Street @ Jurong Point
24 May	0600h – 0800h	Wet market at Block 963 Jurong West Street 91
24 May	1200h – 1230h	Bukit Panjang Plaza (1 Jelebu Road) <ul style="list-style-type: none"> • Fairprice Finest
24 May	1230h – 1300h	Hillion Mall (17 Petir Road) <ul style="list-style-type: none"> • NTUC Fairprice
24 May	1300h - 1400h	Jurong Point (1 Jurong West Central 2) <ul style="list-style-type: none"> • FairPrice Xtra
25 May	1100h – 1200h	Jurong West 505 Market and Food Centre (505 Jurong West St 52)

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.

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.