

Latest situation of COVID-19 (as of 22 January 2022)

26 cases tested positive for SARS-CoV-2 virus were reported in Hong Kong on 22 January 2022 (Table 1).

Table 1: Details of cases tested positive for SARS-CoV-2 virus reported on 22 January 2022

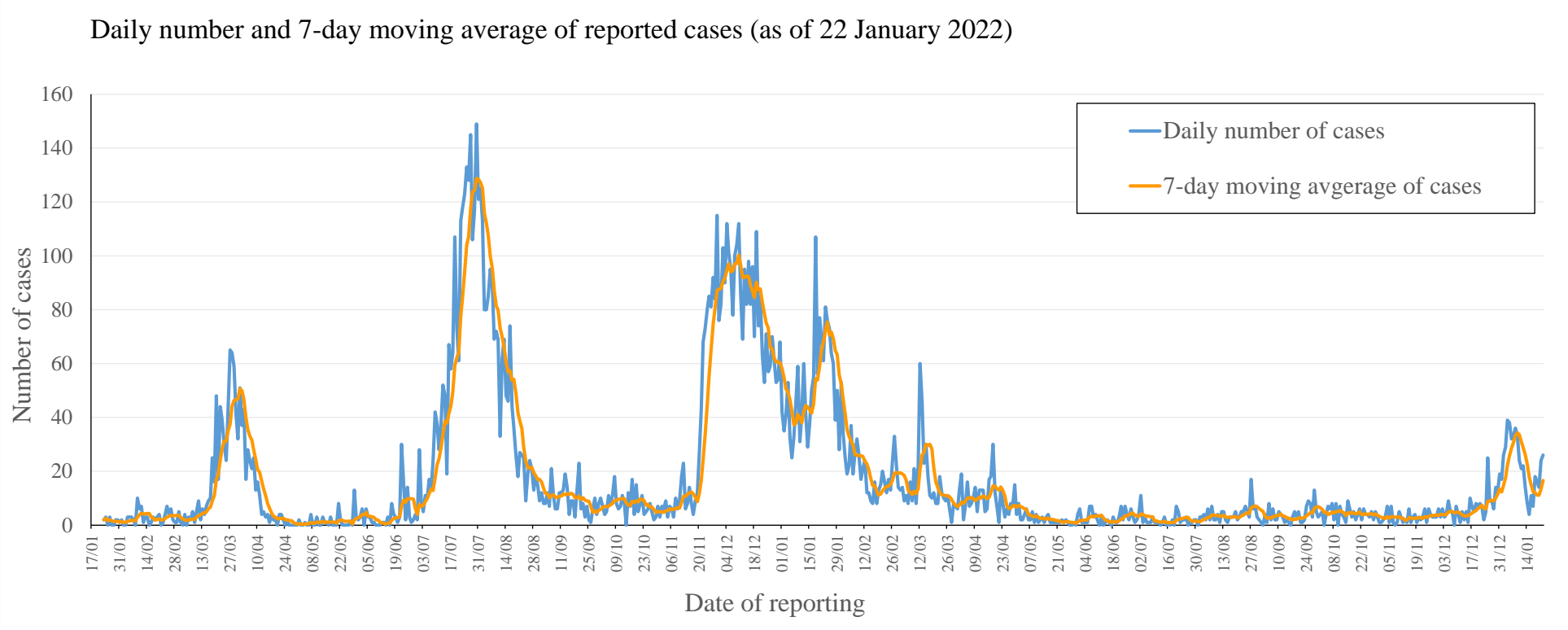
| Case no. | Report date | Date of onset | Gender | Age | HK/Non-HK resident | Classification* | Case status* |
|-----------------|--------------------|----------------------|---------------|------------|---------------------------|---------------------------------------------|---------------------|
| 13126 | 22/01/2022 | 20/01/2022 | F | 24 | HK resident | Epidemiologically linked with imported case | Confirmed |
| 13127 | 22/01/2022 | 17/01/2022 | F | 64 | HK resident | Epidemiologically linked with imported case | Confirmed |
| 13128 | 22/01/2022 | 19/01/2022 | F | 46 | HK resident | Epidemiologically linked with imported case | Confirmed |
| 13129 | 22/01/2022 | 20/01/2022 | F | 52 | HK resident | Epidemiologically linked with imported case | Confirmed |
| 13130 | 22/01/2022 | Asymptomatic | F | 88 | HK resident | Epidemiologically linked with imported case | Asymptomatic |
| 13131 | 22/01/2022 | Asymptomatic | M | 23 | HK resident | Epidemiologically linked with imported case | Asymptomatic |
| 13132 | 22/01/2022 | 19/01/2022 | M | 40 | HK resident | Local case | Confirmed |
| 13133 | 22/01/2022 | 20/01/2022 | M | 42 | HK resident | Epidemiologically linked with imported case | Confirmed |
| 13134 | 22/01/2022 | Asymptomatic | F | 40 | HK resident | Epidemiologically linked with imported case | Asymptomatic |
| 13135 | 22/01/2022 | 20/01/2022 | M | 14 | HK resident | Epidemiologically linked with imported case | Confirmed |
| 13136 | 22/01/2022 | 20/01/2022 | F | 63 | HK resident | Epidemiologically linked with local case | Confirmed |
| 13137 | 22/01/2022 | Asymptomatic | M | 15 | HK resident | Epidemiologically linked with imported case | Asymptomatic |
| 13138 | 22/01/2022 | 21/01/2022 | M | 13 | HK resident | Epidemiologically linked with imported case | Confirmed |
| 13139 | 22/01/2022 | Asymptomatic | M | 15 | HK resident | Epidemiologically linked with imported case | Asymptomatic |
| 13140 | 22/01/2022 | Asymptomatic | M | 15 | HK resident | Epidemiologically linked with imported case | Asymptomatic |
| 13141 | 22/01/2022 | Asymptomatic | F | 5 | HK resident | Imported case | Asymptomatic |
| 13142 | 22/01/2022 | Asymptomatic | M | 61 | HK resident | Epidemiologically linked with imported case | Asymptomatic |
| 13143 | 22/01/2022 | Asymptomatic | M | 34 | HK resident | Epidemiologically linked with imported case | Asymptomatic |
| 13144 | 22/01/2022 | Asymptomatic | F | 0 | HK resident | Epidemiologically linked with local case | Asymptomatic |
| 13145 | 22/01/2022 | 20/01/2022 | M | 2 | HK resident | Epidemiologically linked with imported case | Confirmed |
| 13146 | 22/01/2022 | 18/01/2022 | F | 81 | HK resident | Local case | Confirmed |
| 13147 | 22/01/2022 | 18/01/2022 | M | 62 | HK resident | Local case | Confirmed |
| 13148 | 22/01/2022 | Asymptomatic | F | 8 | HK resident | Epidemiologically linked with imported case | Asymptomatic |
| 13149 | 22/01/2022 | 21/01/2022 | M | 55 | HK resident | Epidemiologically linked with imported case | Confirmed |
| 13150 | 22/01/2022 | 20/01/2022 | F | 37 | HK resident | Epidemiologically linked with imported case | Confirmed |

| Case no. | Report date | Date of onset | Gender | Age | HK/Non-HK resident | Classification* | Case status* |
|-----------------|--------------------|----------------------|---------------|------------|---------------------------|------------------------------------------|---------------------|
| 13151 | 22/01/2022 | Asymptomatic | M | 25 | HK resident | Epidemiologically linked with local case | Asymptomatic |

* The classification and case status may be subject to changes when there is new information available

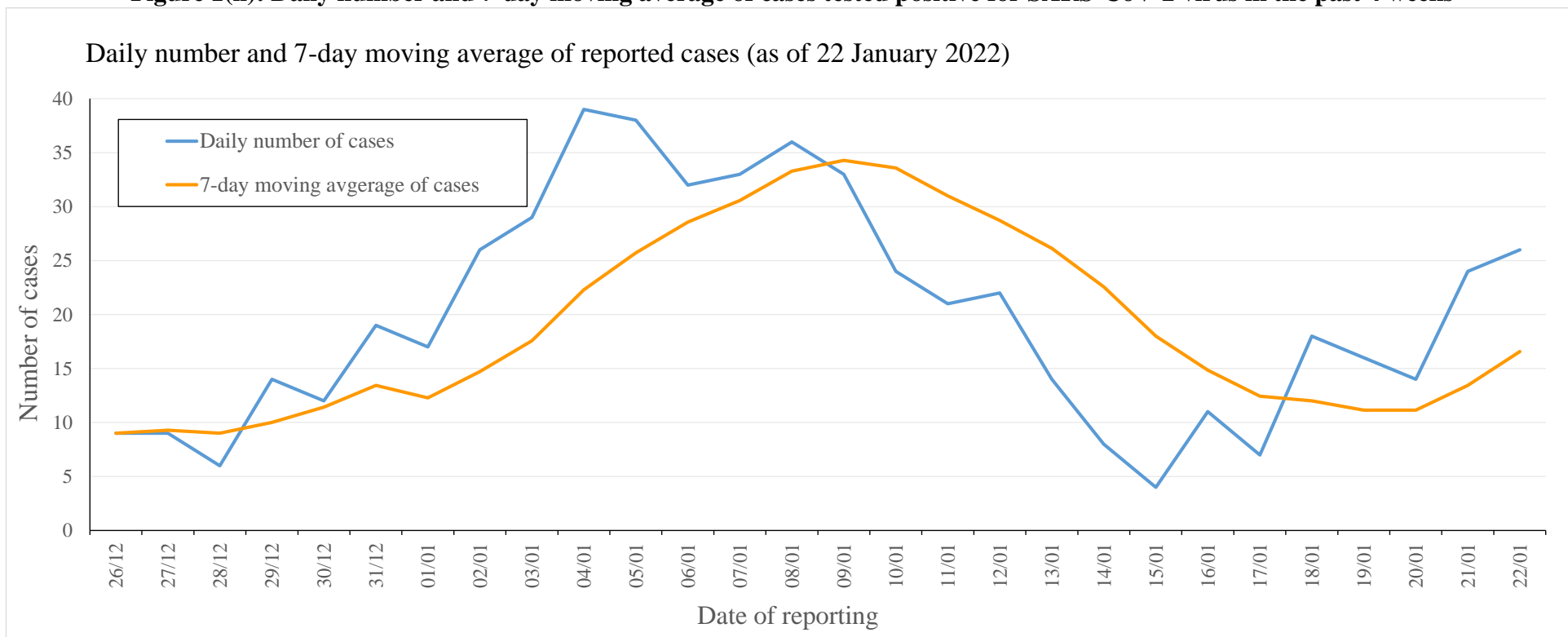
In the recent 7-day period from 16 to 22 January 2022, an average of 16.6 cases were reported per day, as compared with 18.0 cases per day reported in the previous 7-day period from 9 to 15 January 2022 (Figure 1).

Figure 1(i): Daily number and 7-day moving average of cases tested positive for SARS-CoV-2 virus



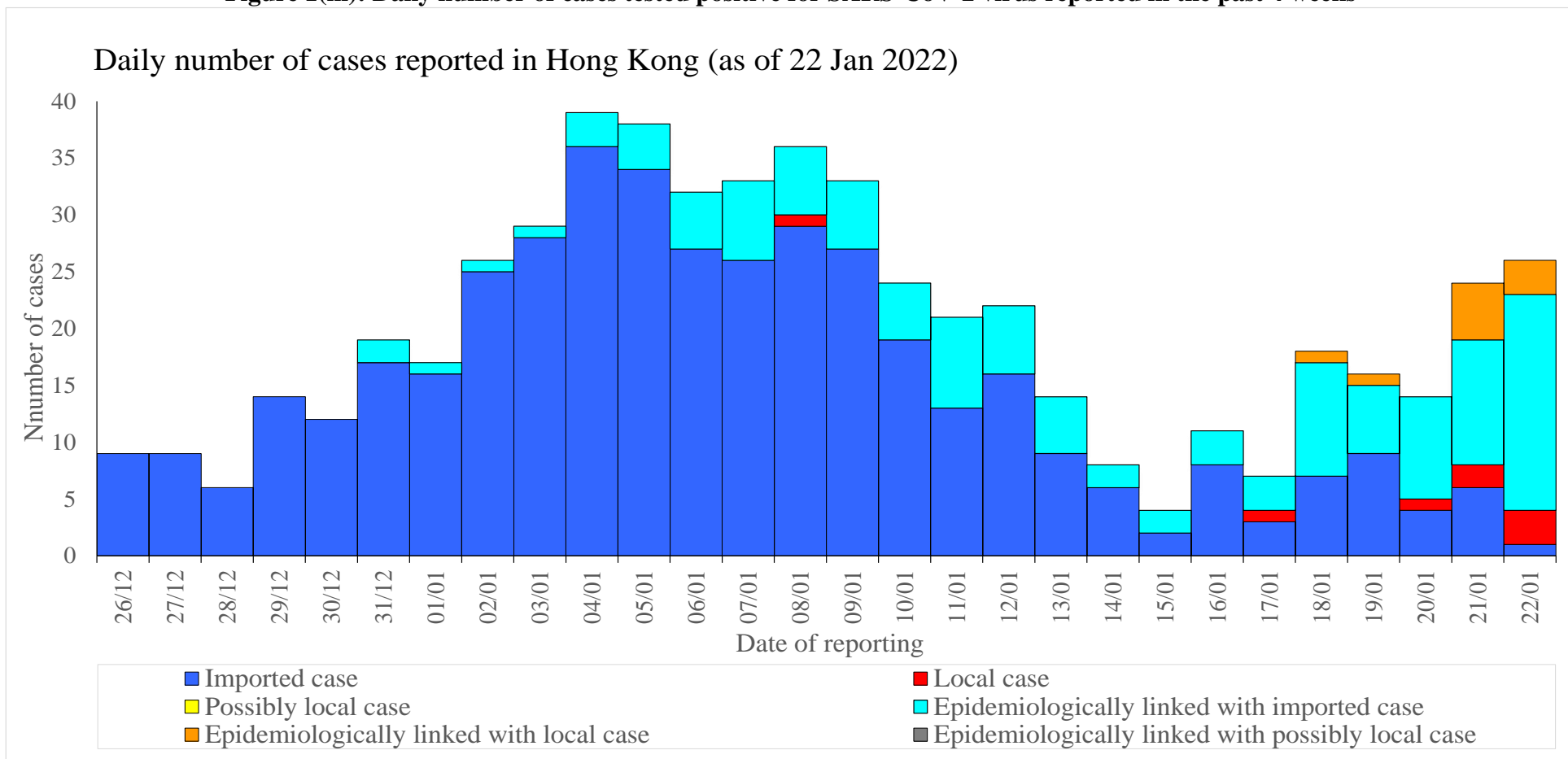
Note: Re-positive cases are excluded in Figure 1(i).

Figure 1(ii): Daily number and 7-day moving average of cases tested positive for SARS-CoV-2 virus in the past 4 weeks



Note: Re-positive cases are excluded in Figure 1(ii).

Figure 1(iii): Daily number of cases tested positive for SARS-CoV-2 virus reported in the past 4 weeks



Note: Re-positive cases are excluded in Figure 1(iii). Case 12656 is a possibly import-related case.

In the past four weeks, there were 3 large clusters with new cases reported in Hong Kong (Table 2).

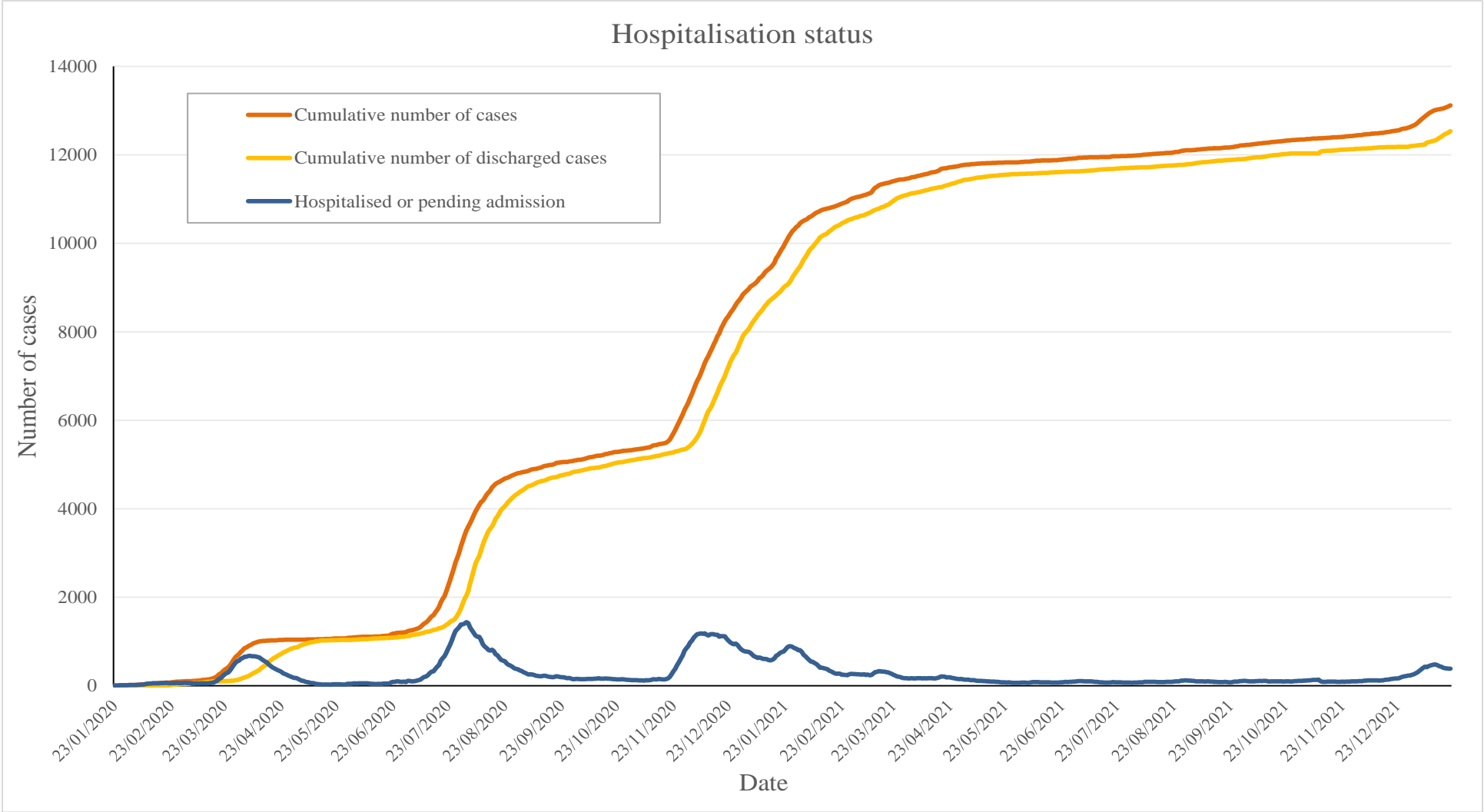
Table 2: Large clusters (10 or more)* with newly tested positive cases reported in the past 4 weeks

| Cluster | No. of new cases | Total no. of cases | Involved case number |
|---------------------------------------------------------------------------------------------|-------------------------|---------------------------|--------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|
| Air crew (case 12611) related cluster | 0 | 16 | 12609, 12611, 12637, 12654, 12673, 12708, 12747, 12785, 12822, 12864, 12874, 12945, 12966, 12987, 12988, 13026 |
| Air crew (case 12676) related cluster | 0 | 52 | 12676, 12746, 12754, 12767, 12805, 12806, 12821, 12825, 12838, 12839, 12840, 12841, 12854, 12860, 12879, 12880, 12882, 12883, 12903, 12909, 12910, 12911, 12913, 12916, 12941, 12944, 12960, 12962, 12967, 12969, 12970, 12977, 12979, 12982, 12985, 12986, 12989, 13004, 13010, 13011, 13012, 13014, 13021, 13027, 13031, 13033, 13039, 13051, 13052, 13053, 13056, 13108 |
| Silka Seaview Hotel Hong Kong (12th floor)/ Tung Moon House/ Yat Kwai House related cluster | 19 | 56 | 12891, 12981, 13045, 13063, 13064, 13065, 13066, 13067, 13068, 13069, 13070, 13071, 13072, 13074, 13075, 13079, 13084, 13085, 13090, 13091, 13092, 13093, 13097, 13098, 13099, 13100, 13101, 13104, 13111, 13112, 13113, 13114, 13116, 13117, 13121, 13122, 13125, 13126, 13127, 13128, 13129, 13130, 13131, 13133, 13134, 13135, 13137, 13138, 13139, 13140, 13142, 13143, 13145, 13148, 13149, 13150 |

*Including cases with epidemiological linkage

Since 31 December 2019, the Centre for Health Protection (CHP) of the Department of Health has recorded a total of 13146 cases tested positive for SARS-CoV-2 virus. Among these cases, 12541 were discharged and 213 were fatal cases, and 356 cases were still hospitalised or pending admission (Figure 2).

Figure 2: Hospitalisation status of cases tested positive for SARS-CoV-2 virus



Note: 213 confirmed cases were fatal cases.

Further analysis of these cases could be referred to the tables and figures below. For details of previously reported cases, please refer to the COVID-19 thematic website (https://www.chp.gov.hk/files/xls/previous_cases_covid19_en.xlsx). Five cases were deleted on 3 September 2021 (<https://www.info.gov.hk/gia/general/202109/03/P2021090300392.htm>).

Table 3 shows the classification of cases.

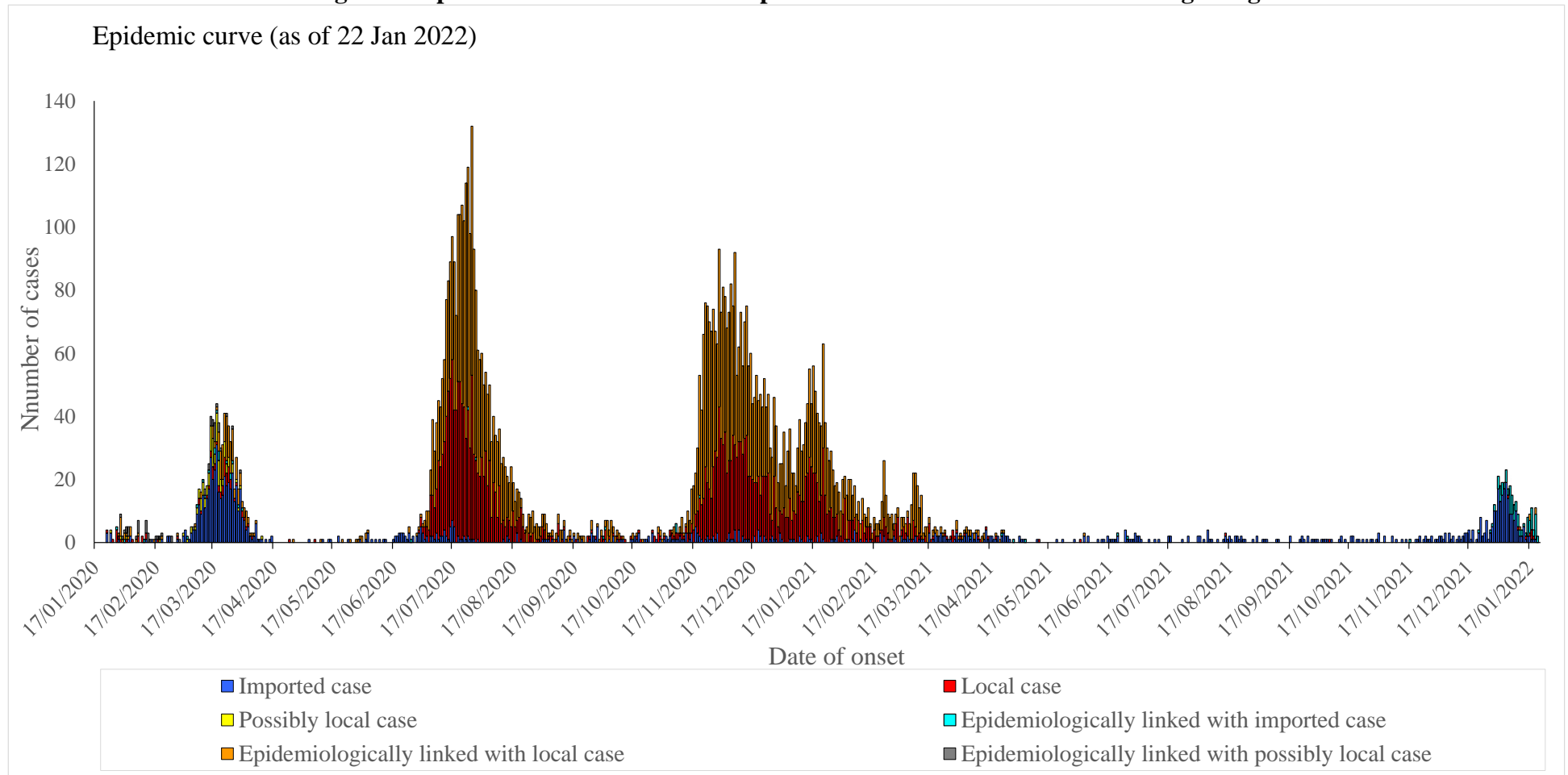
Table 3: Number of cases tested positive for SARS-CoV-2 virus by classification

| Reporting period | Imported case | Local case | Possibly local | Epidemiologically linked with imported case | Epidemiologically linked with local case | Epidemiologically linked with possibly local case | Period total |
|----------------------------------------------|----------------------|-------------------|-----------------------|----------------------------------------------------|-------------------------------------------------|----------------------------------------------------------|---------------------|
| Since first reported case on 23 January 2020 | 3597 (27.4%) | 3167 (24.1%) | 103 (0.8%) | 186 (1.4%)* | 6031 (45.9%) | 62 (0.5%) | 13146 (100.0%) |
| 26/12 - 1/1 | 83 (96.5%) | 0 (0.0%) | 0 (0.0%) | 3 (3.5%)* | 0 (0.0%) | 0 (0.0%) | 86 (100.0%) |
| 2/1 - 8/1 | 207 (88.1%) | 1 (0.4%) | 0 (0.0%) | 27 (11.5%) | 0 (0.0%) | 0 (0.0%) | 235 (100.0%) |
| 9/1 - 15/1 | 93 (72.7%) | 1 (0.8%) | 0 (0.0%) | 34 (26.6%) | 0 (0.0%) | 0 (0.0%) | 128 (100.0%) |
| 16/1 - 22/1 | 38 (32.8%) | 7 (6.0%) | 0 (0.0%) | 61 (52.6%) | 10 (8.6%) | 0 (0.0%) | 116 (100.0%) |

*Case 12656 is a possibly import-related case

Figure 3 shows the epidemic curve of cases tested positive for SARS-CoV-2 virus.

Figure 3: Epidemic curve of cases tested positive for SARS-CoV-2 virus in Hong Kong

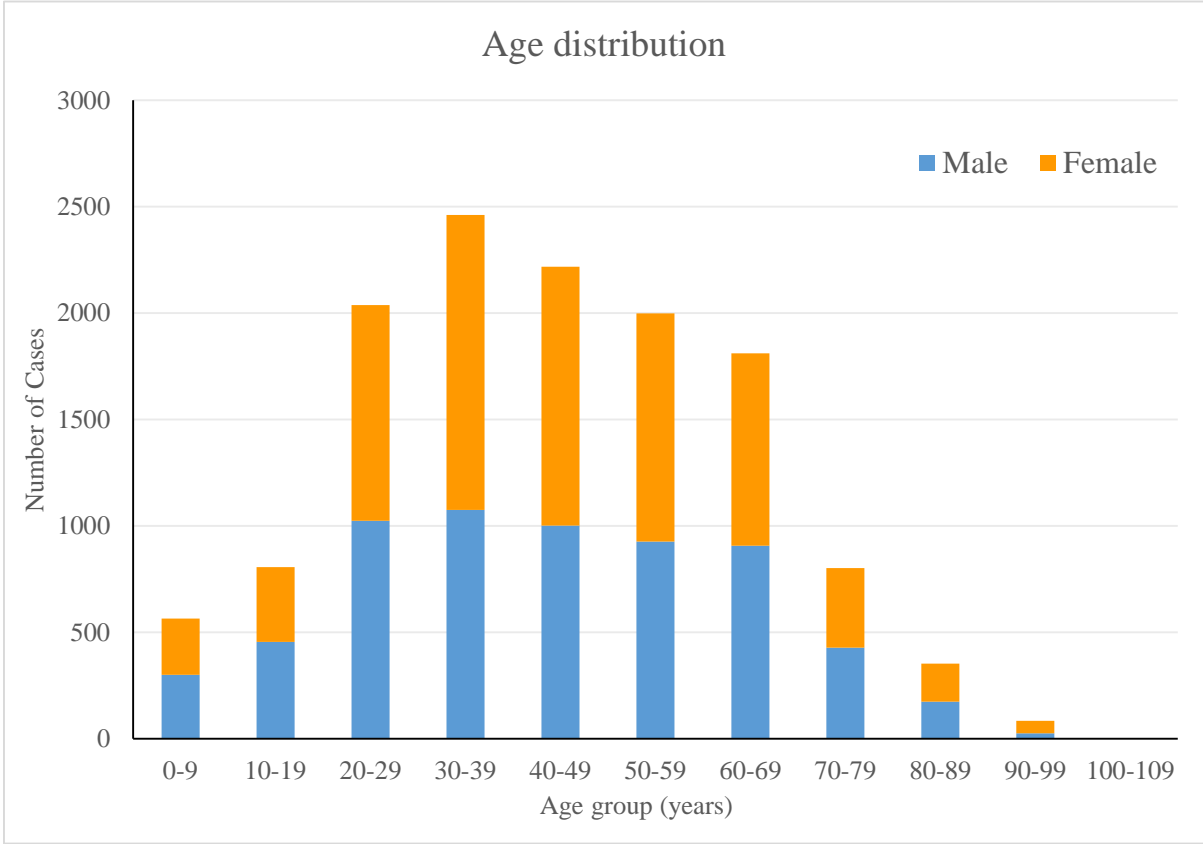


Note:

1. The classification and case status may be subject to changes when there is new information available.
2. Asymptomatic and re-positive cases are excluded in Figure 3.
3. Case 12656 is a possibly import-related case.

Figure 4 shows cases including 6322 males and 6820 females with ages of the cases ranged from 12 days to 100 years (median: 42 years).

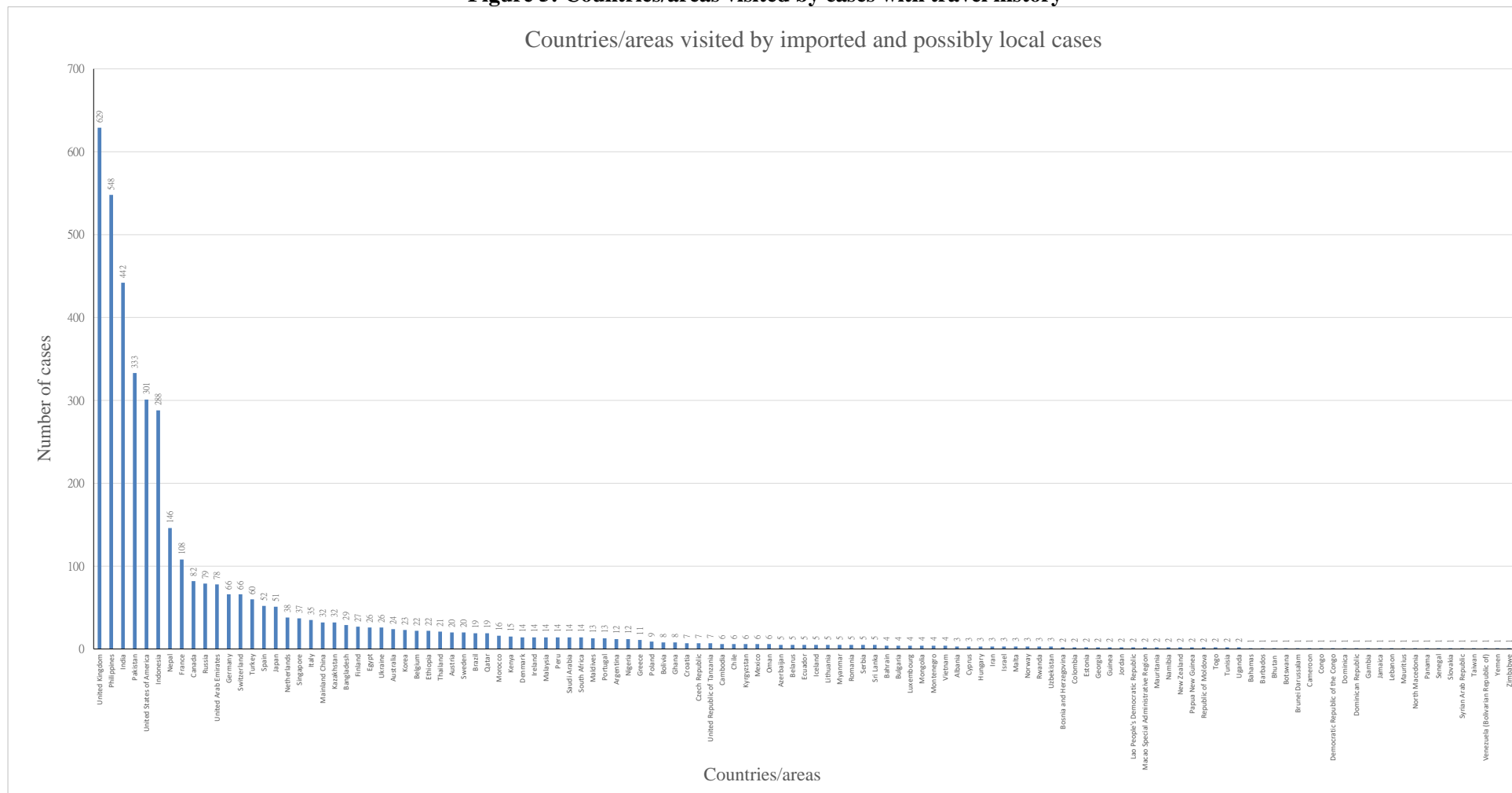
Figure 4: Age distribution of cases tested positive for SARS-CoV-2 virus in Hong Kong



Note: Re-positive cases are excluded in Figure 4.

Figure 5 shows the countries/areas visited by the cases with travel history outside Hong Kong during the incubation period (imported and possibly local cases).

Figure 5: Countries/areas visited by cases with travel history

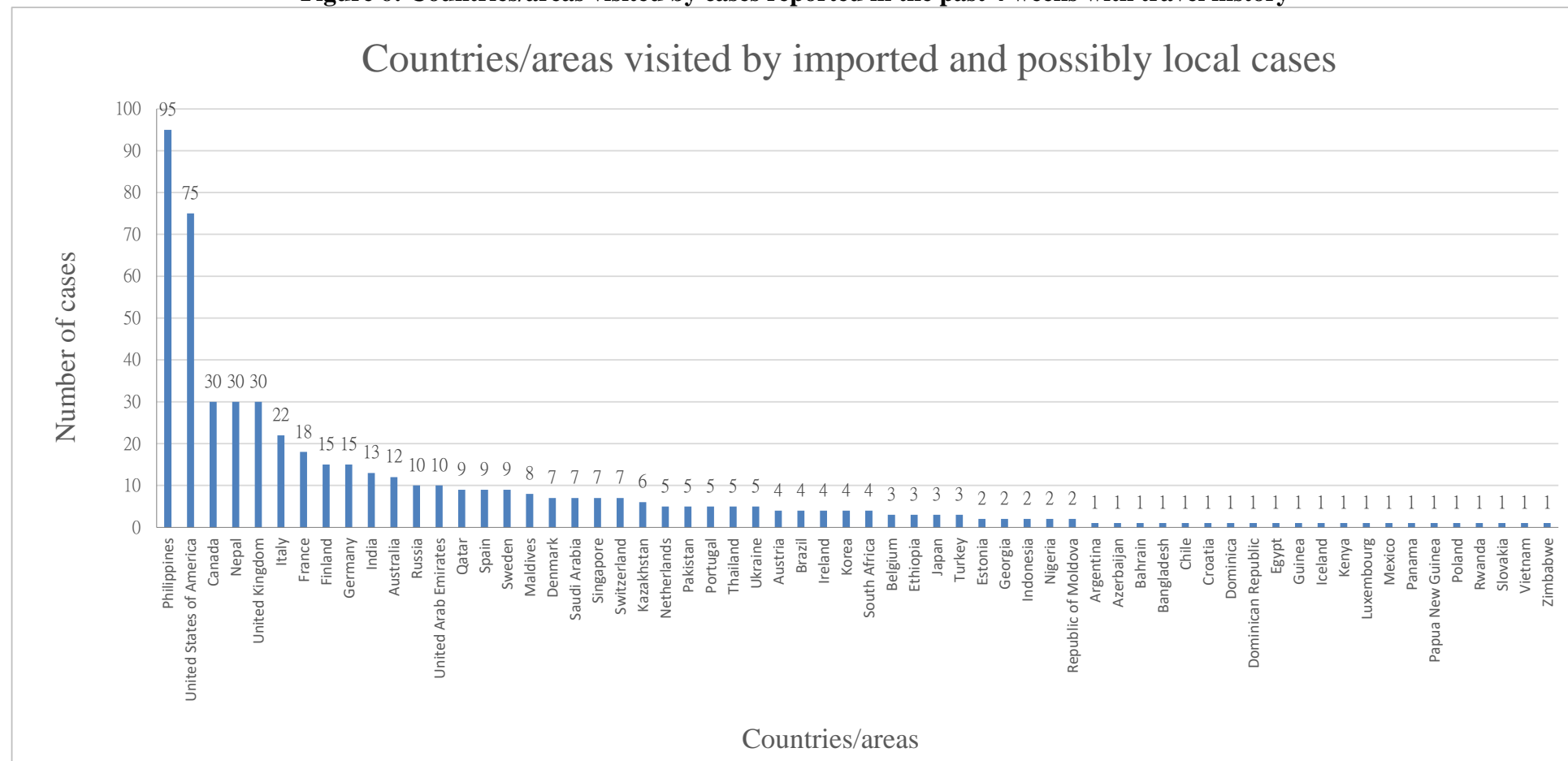


Note:

1. Some cases had visited more than one country/area.
2. Re-positive cases are excluded in Figure 5.

Figure 6 shows the countries/areas visited by the cases reported in the past 4 weeks with travel history outside Hong Kong during the incubation period (imported and possibly local cases).

Figure 6: Countries/areas visited by cases reported in the past 4 weeks with travel history



Note:

1. Some cases had visited more than one country/area.
2. Re-positive cases are excluded in Figure 6.

Table 4 shows the mode of detection of cases tested positive for SARS-CoV-2 virus in Hong Kong.

Table 4: Mode of detection of cases tested positive for SARS-CoV-2 virus in Hong Kong

| Category | Number of cases (percentage) since 23 January 2020 | Number of cases (percentage) in the past 4 weeks |
|----------------------------------------------------------------------------------------------|---------------------------------------------------------------|-------------------------------------------------------------|
| (1) Cases fulfilling the reporting criteria of COVID-19 | 336 (2.6%) | 0 (0.0%) |
| (2) Enhanced laboratory surveillance in public hospitals | 719 (5.5%) | 2 (0.4%) |
| (3) Enhanced surveillance at Accident and Emergency Departments / General Outpatient Clinics | 2597 (19.8%) | 15 (2.7%) |
| (4) Diagnosis / Enhanced surveillance in private hospitals and clinics | 1348 (10.3%) | 7 (1.2%) |
| (5) Medical surveillance / contact tracing by Centre for Health Protection | 4563 (34.7%) | 298 (53.1%) |
| (6) Enhanced surveillance for asymptomatic inbound travelers | 1935 (14.7%) | 199 (35.5%) |
| (7) Enhanced surveillance for persons with higher risk of exposure | 28 (0.2%) | 2 (0.4%) |
| (8) Private testing for the targeted groups* | 98 (0.7%) | 0 (0.0%) |
| (9) Universal Community Testing Programme | 32 (0.2%) | 0 (0.0%) |
| (10) Community testing centre^ | 1475 (11.2%) | 38 (6.8%) |
| (11) Others | 11 (0.1%) | 0 (0.0%) |
| Total | 13142 (100.0%) | 561 (100.0%) |

Note: Re-positive cases are excluded in Table 4.

* <https://www.info.gov.hk/gia/general/202009/19/P2020091900029.htm>

^ Including 1 case detected by temporary testing centre

(Last updated on 22 January 2022)