

Latest situation of cases of novel coronavirus infection

Since 31 December 2019 (as of 8 February 2020, 12:00 noon), the Centre for Health Protection (CHP) of the Department of Health has received reports of a total of 1202 cases fulfilling the reporting criteria of Severe Respiratory Disease associated with a Novel Infectious Agent, including 26 confirmed cases of novel coronavirus (including 1 fatal case) and 1035 cases which were ruled out as novel coronavirus infection. The remaining 141 cases were still hospitalised for investigation.

Details of confirmed cases of novel coronavirus infection:

Case no.	Date of laboratory confirmation	Date of onset	Gender	Age	Name of hospital admitted	Hospitalised/ Discharged/ Deceased	HK/Non-HK resident	Case classification*
1	23/01/2020	21/01/2020	M	39	Princess Margaret Hospital	Hospitalised	Non-HK resident	Imported
2	23/01/2020	18/01/2020	M	56	Princess Margaret Hospital	Hospitalised	HK resident	Imported
3	24/01/2020	20/01/2020	F	62	Princess Margaret Hospital	Hospitalised	Non-HK resident	Imported
4	24/01/2020	23/01/2020	F	62	Princess Margaret Hospital	Hospitalised	Non-HK resident	Imported
5	24/01/2020	24/01/2020	M	63	Princess Margaret Hospital	Hospitalised	Non-HK resident	Imported
6	26/01/2020	21/01/2020	M	47	Princess Margaret Hospital	Hospitalised	HK resident	Imported
7	26/01/2020	21/01/2020	F	68	Princess Margaret Hospital	Hospitalised	HK resident	Imported
8	26/01/2020	25/01/2020	M	64	Princess Margaret Hospital	Hospitalised	Non-HK resident	Imported
9	29/01/2020	25/01/2020	F	73	Princess Margaret Hospital	Hospitalised	Non-HK resident	Imported
10	29/01/2020	25/01/2020	M	72	Princess Margaret Hospital	Hospitalised	Non-HK resident	Imported
11	30/01/2020	28/01/2020	F	37	Princess Margaret Hospital	Hospitalised	HK resident	Close contact of imported case
12	30/01/2020	22/01/2020	M	75	Princess Margaret Hospital	Hospitalised	HK resident	Possibly local

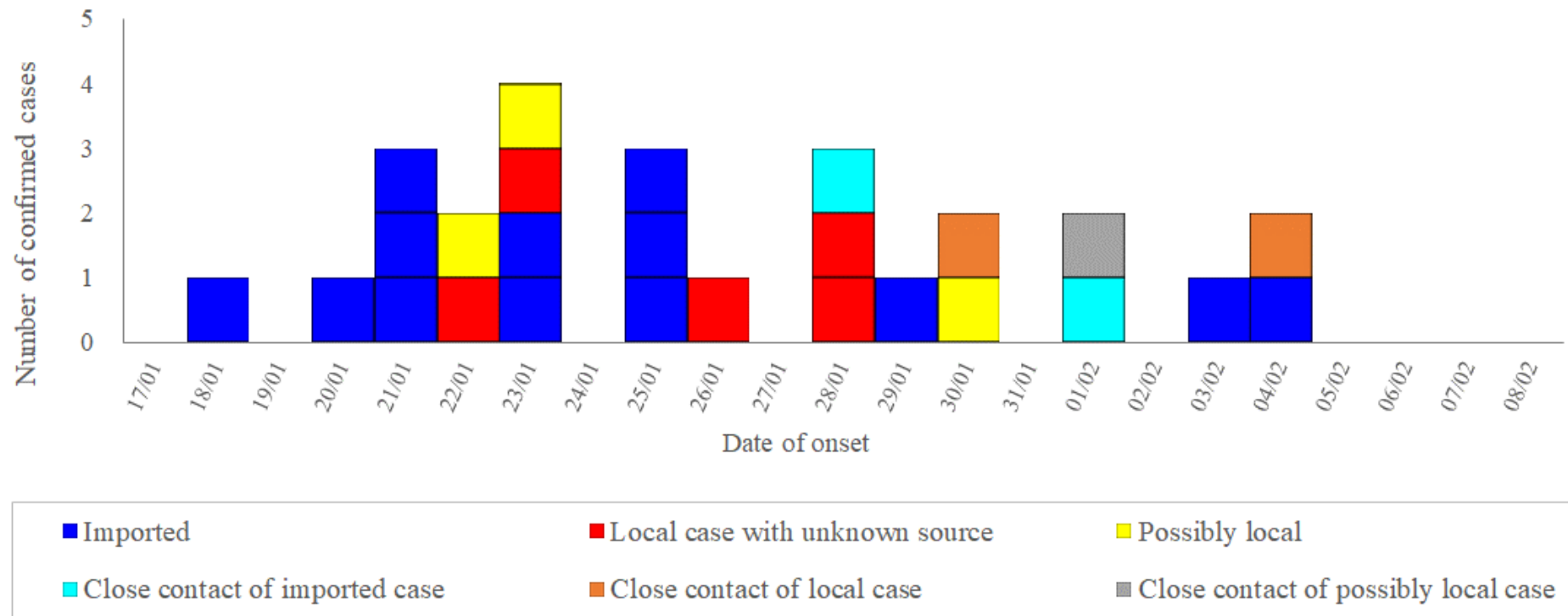
Case no.	Date of laboratory confirmation	Date of onset	Gender	Age	Name of hospital admitted	Hospitalised/ Discharged/ Deceased	HK/Non-HK resident	Case classification*
13	31/01/2020	29/01/2020	M	39	Princess Margaret Hospital	Deceased	HK resident	Imported
14	01/02/2020	23/01/2020	M	80	Princess Margaret Hospital	Hospitalised	HK resident	Possibly local
15	02/02/2020	01/02/2020	F	72	Princess Margaret Hospital	Hospitalised	HK resident	Close contact of imported case
16	04/02/2020	23/01/2020	F	64	Princess Margaret Hospital	Hospitalised	HK resident	Local case with unknown source
17	04/02/2020	22/01/2020	M	60	Princess Margaret Hospital	Hospitalised	HK resident	Local case with unknown source
18	04/02/2020	28/01/2020	M	25	Princess Margaret Hospital	Hospitalised	HK resident	Local case with unknown source
19	05/02/2020	30/01/2020	F	28	Princess Margaret Hospital	Hospitalised	HK resident	Close contact of local case
20	05/02/2020	04/02/2020	F	56	Princess Margaret Hospital	Hospitalised	HK resident	Close contact of local case
21	05/02/2020	30/01/2020	M	56	Princess Margaret Hospital	Hospitalised	HK resident	Possibly local
22	06/02/2020	01/02/2020	F	55	Princess Margaret Hospital	Hospitalised	HK resident	Close contact of possibly local
23	06/02/2020	26/01/2020	F	63	Pamela Youde Nethersole Eastern Hospital	Hospitalised	HK resident	Local case with unknown source
24	06/02/2020	28/01/2020	F	65	Prince of Wales Hospital	Hospitalised	HK resident	Local case with unknown source
25	07/02/2020	04/02/2020	M	58	North District Hospital	Hospitalised	HK resident	Imported
26	07/02/2020	03/02/2020	M	42	Prince of Wales Hospital	Hospitalised	HK resident	Imported

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

Remarks:

1. Suspected cases were reported under enhanced surveillance system from 31 Dec 2019 to 7 Jan 2020.
2. "Severe Respiratory Disease associated with a Novel Infectious Agent" has been a notifiable disease, with effect from 8 Jan 2020. Cases were reported as suspected cases of "Severe Respiratory Disease associated with a Novel Infectious Agent" since 8 Jan 2020.

Epidemic curve of cases of novel coronavirus infection confirmed in Hong Kong



Note: The case classification may be subject to changes when there is new information available.

(Last updated on 8 February 2020)