

6 December 2020

### Local transmission cases as of 0:00 today (cumulative since 3 January 2020)

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	Total	City								
	iotai	Seoul	Busan	Daegu	Incheon	Gwangju	Daejeon	Ulsan	Sejong	
New	599	253	34	3	41	3	3	3	2	
Cumulative	32,838	9,652	909	7,166	1,412	662	512	165	99	
	Province									
	Gyeonggi	Gangwon	Chung- buk	Chung- nam	Jeon- buk	Jeon- nam	Gyeong- buk	Gyeong- nam	Jeju	
New	176	11	13	14	11	8	9	15	0	
Cumulative	7,237	666	362	891	360	392	1,676	614	63	

Imported cases, as of 0:00 today	(cumulative since 3 January 2020)
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	imported cases, as or oloo today (carnalative since 5 sandary 2020)										
Region/Country							Where o	confirmed	Nationality		
	Total	China	Asia ex-China	Europe	America	Africa	Oceania	Point of Entry	Community	Korean	Other
New	32	0	13	6	12	1	0	12	20	16	16
Tetal	4.708	30	2,273	852	1,395	140	18	2,205	2,503	2,550	2,158
Total	4,700	(0.6%)	(48.3%)	(18.1%)	(29.6%)	(3.0%)	(0.4%)	(46.8%)	(53.2%)	(54.2%)	(45.8%)

<sup>\*</sup> Asia excluding China: Nepal 1, Uzbekistan 1, India 2, Russia 8, Indonesia 1, Europe: Poland 1, Ukraine 1, Germany 2, Sweden 1, Switzerland 1, America: US 12, Africa: Zambia 1

### Case status, as of 0:00 today (cumulative since 3 January 2020)

	Discharged from isolation	Under isolation	Severe/critical cases	Deceased
As of 0:00 25 November (Wed)	28,917	7,458	121	540
As of 0:00 26 November (Thur)	29,128	7,873	125	545
Difference	(+)211	(+)415	(+)4	(+)5

<sup>\*</sup> Based on case data reported to the KDCA

<sup>\*\*</sup> Severe/Critical: patients treated with high flow oxygen therapy, mechanical ventilator, ECMO (Extracorporeal Membrane Oxygenation), CRRT (Continuous Renal Replacement Therapy)

<sup>\*</sup> Figures subject to correction based on findings from epidemiological investigations

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## Recent major local clusters as of 12:00 today

Location	Cluster	New cases	Total cases
Seoul Dongjak-gu	Sauna	21	22
Seoul Seongbuk-gu	Musical practice center	9	26
Seoul Jongno-gu	Restaurant	21	76
Gyeonggi Goyang-si	Nursing home	26	27
Gyeonggi Yangpyong-gun Gaegun-myeon	Local residents	19	20
Gyeonggi Bucheon-si	University hospital	5	30
Daejeon Yuseong-gu	Pub	5	45
Ulsan Nam-gu	Convalescent hospital	15	16
Busan/Ulsan	Janggu lessons	10	187
Gyeongnam Kimhae-si	Adault day care center	8	27

<sup>\*</sup> The specific figures may differ from the daily reported statistics or figures disclosed by local municipalities due to factors such as report timing and differences in the time period considered



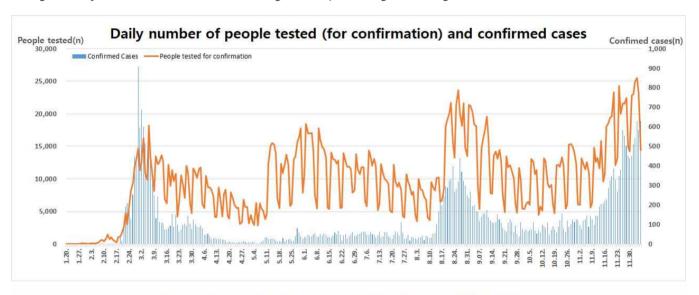
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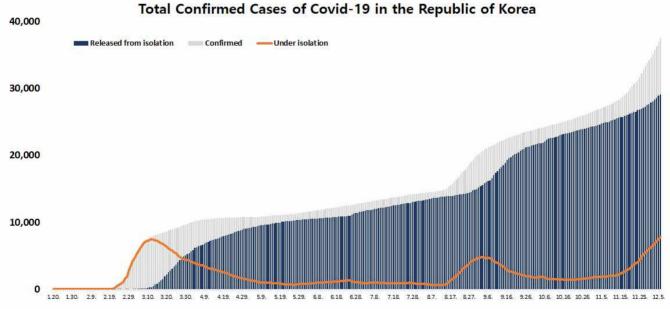
#### Overall case and test status as of 0:00 today (cumulative since 3 January 2020)

Period			Tested positiv	Tosting in	Tested negative			
(since 3 Jan)	Total	Confirmed	Discharged from isolation	Under isolation	Deceased		(PCR)	
As of 0:00 5 December (Sat)	3,180,496	36,915	28,917	7,458	540	66,267	3,077,314	
As of 0:00 6 November (Sun)	3,194,867	37,546	29,128	7,873	545	67,716	3,089,605	
Difference	+14,371	+631	+211	+415	+5	+1,449	+12,291	

<sup>\*</sup> Based on case data reported to the KDCA

<sup>\*\*</sup> Testing in progress includes number of completed tests with negative results that are being recorded with delays \*\* Figures subject to correction based on findings from epidemiological investigations







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## Regional distribution of cases as of 0:00 today (cumulative since 3 January 2020)

Davies	New	cases	Total cases	(0/)	Incidence rate*
Region	Local	Imported	lotal cases	(%)	(per 100,000)
Seoul	253	1	10,205	(27.18)	104.84
Busan	34	0	981	(2.61)	28.75
Daegu	3	0	7,266	(19.35)	298.22
Incheon	41	1	1,548	(4.12)	52.37
Gwangju	3	2	743	(1.98)	51.01
Daejeon	3	0	550	(1.46)	37.31
Ulsan	3	0	222	(0.59)	19.35
Sejong	2	1	120	(0.32)	35.05
Gyeonggi	176	8	8,159	(21.73)	61.58
Gangwon	11	1	705	(1.88)	45.76
Chungbuk	13	1	422	(1.12)	26.39
Chungnam	14	1	985	(2.62)	46.41
Jeonbuk	11	1	421	(1.12)	23.17
Jeonnam	8	0	444	(1.18)	23.81
Gyeongbuk	9	2	1,768	(4.71)	66.40
Gyeongnam	15	1	715	(1.90)	21.27
Jeju	0	0	87	(0.23)	12.97
Border Screening	0	12	2,205	(5.87)	-
Total	599	32	37,546	(100)	72.42

<sup>\*</sup> Total (cumulative) number of cases reported since January 2020 of region / Population of region (based on resident registration data of the Ministry of the Interior as of January 2020)

<sup>\*</sup> Incidence rate based on the number of confirmed cases with the address of the reporting institution



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## Confirmed cases by gender and age group

		Now cases	(%)	Total cases	(%)	Incidence rate*
		New cases (%)		Total Cases	(70)	(per 100,000)
Total		631	(100)	37,546	(100)	72.42
Sex	Male	339	(53.72)	18,007	(47.96)	69.62
Sex	Female	292	(46.28)	19,539	(52.04)	75.19
	80 or above	42	(6.66)	1,576	(4.20)	82.98
	70-79	68	(10.78)	2,860	(7.62)	79.29
	60-69	111	(17.59)	5,709	(15.21)	89.99
	50-59	123	(19.49)	6,841	(18.22)	78.93
Age	40-49	73	(11.57)	5,272	(14.04)	62.84
	30-39	90	(14.26)	4,842	(12.90)	68.73
	20-29	72	(11.41)	7,009	(18.67)	102.98
	10-19	30	(4.75)	2,309	(6.15)	46.74
	0-9	22	(3.49)	1,128	(3.00)	27.19

<sup>\*</sup> Total (cumulative) number of cases reported since January 2020 by sex and age / Population by sex and age (based on resident registration data of the Ministry of the Interior as of January 2020)

## Deaths by gender and age group

		New deaths	(%)	Total deaths	(%)	Case fatality rate (%)
Total		5	(100)	545	(100)	1.45
Sex	Male	2	(40.00)	282	(51.74)	1.57
Sex	Female	3	(60.00)	263	(48.26)	1.35
	80 or above	5	(100.00)	277	(50.83)	17.58
	70-79	0	(0.00)	173	(31.74)	6.05
	60-69	0	(0.00)	64	(11.74)	1.12
	50-59	0	(0.00)	24	(4.40)	0.35
Age	40-49	0	(0.00)	5	(0.92)	0.09
	30-39	0	(0.00)	2	(0.37)	0.04
	20-29	0	(0.00)	0	(0.00)	0.00
	10-19	0	(0.00)	0	(0.00)	0.00
	0-9	0	(0.00)	0	(0.00)	0.00

<sup>\*</sup> Case fatality rate (CFR) = Number of deaths / Number of confirmed cases x 100



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#### AGE DISTRIBUTION OF SEVERE/CRITICAL CASES

11.23. 11.24. 11.25. 11.26. 11.27. 11.28. 11.29. 11.30. 12.1. 12.2. 12.3. 12.4. 12.5. 12.6.

**Total** 79 79 81 78 77 78 76 76 97 101 117 116 121 125

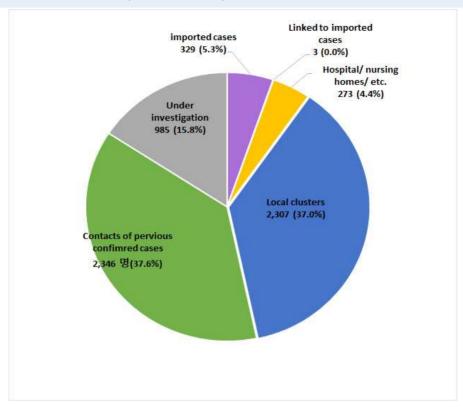
	Severe/Critical	(	%	)
Total	125	(	100.0	)
80 and above	28	(	22.4	)
70-79	42	(	33.6	)
60-69	34	(	27.2	)
50-59	16	(	12.8	)
40-49	5	(	4.0	)
30-39	0	(	0.0	)
20-29	0	(	0.0	)
10-19	0	(	0.0	)
0-9	0	(	0.0	)

<sup>\*</sup> Severe/Critical: patients treated with high flow oxygen therapy, mechanical ventilator, ECMO (Extracorporeal Membrane Oxygenation), CRRT (Continuous Renal Replacement Therapy)

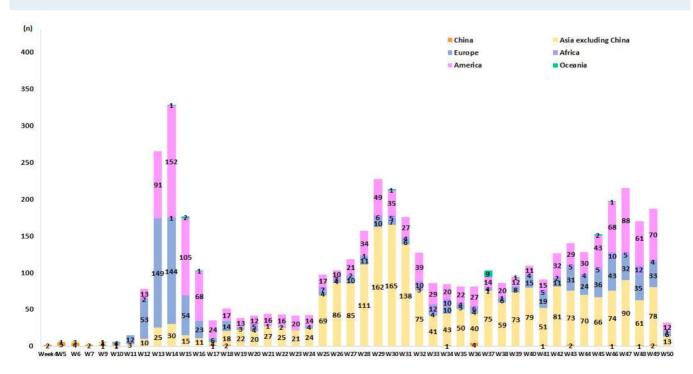
<sup>\*</sup> ICU treatment is decided based on the need for intensive care based on factors such as clinical condition and presence of any underlying medical condition and may differ from severe and critical case classification criteria. The number of severe/critical cases may not match the number of patients in ICU.

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### NEW CASES (LAST 2 WEEKS) BY CHAIN OF TRANSMISSION



## **IMPORTED CASES**





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### REGIONAL DISTRIBUTION AND EPIDEMIOLOGICAL LINKS OF CONFIRMED CASES

Confirmed cases										
		_			usters					
Region	Total	Imported cases	Sub- total	Shin- cheonji cluster	Other local clusters	Imported related	Other*	Under investigation	New cases	Other major clusters
Seoul	10,205	553	5,200	8	5,112	80	2,594	1,858	254	Past large clusters: • Sarang Jeil Church (1173)
Busan	981	72	670	12	603	55	135	104	34	• Aug 15 Seoul rallies (650) • Nightclubs (277)
Daegu	7,266	100	5,462	4,512	943	7	944	760	3	Yongjin Woori Jeil     Church (221)
Incheon	1,548	136	957	2	946	9	275	180	42	• Richway (210) • Guro-gu call center
Gwangju	743	81	550	9	535	6	62	50	5	(170) • Gyeonggi gwangju-si SRC rehabilitation
Daejeon	550	38	323	2	320	1	123	66	3	hospital (163)  Coupang fulfillment
Ulsan	222	57	120	16	100	4	25	20	3	center (152) • Gwangju door-to-door sales (150)
Sejong	120	21	68	1	66	1	18	13	3	Newly planted churches group (119)
Gyeonggi	8,159	922	4,153	29	4,056	68	1,951	1,133	184	
Gangwon	705	39	489	17	471	1	107	70	12	
Chung- buk	422	60	182	6	169	7	118	62	14	
Chung- nam	985	94	548	0	547	1	219	124	15	
Jeonbuk	421	61	240	1	239	0	81	39	12	
Jeonnam	444	52	318	1	315	2	46	28	8	
Gyeong- buk	1,768	92	1,299	565	734	0	223	154	11	
Gyeong- nam	715	101	492	32	457	3	66	56	16	
Jeju	87	24	26	0	25	1	25	12	0	
Ports of Entry	2,205	2,205	0	0	0	0	0	0	12	
Total	37,546 (%)	4,708 (12.5)		5,213 (13.9)	15,638 (41.7)	246 (0.7)	7,012 (18.7)	4,729 (12.6)	631	

<sup>\*</sup> Includes contacts of confirmed cases \*\* The interim classification is based on the reporting location, which may change depending on further epidemiological investigation.