

8 March 2021

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

	Total		City									
	Total	Seoul	Busan	Daegu	Incheon	Gwangju	Daejeon	Ulsan	Sejong			
New	335	97	12	6	15	14	0	3	1			
Cumulative	85,629	28,235	3,197	8,537	4,334	2,000	1,143	935	216			
					Province							
	Gyeonggi	Gangwon	Chung- buk	Chung- nam	Jeon- buk	Jeon- nam	Gyeong- buk	Gyeong- nam	Jeju			
New	128	10	20	14	4	6	2	0	3			
Cumulative	23,352	1,839	1,780	2,331	1,131	818	3,153	2,065	563			

Imported cases, as of 0:00 today (cumulative since 3 January 2020	Imported cases,	as of 0:00	today (cumul	ative since 3	3 January	2020)
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	Region/Country								confirmed	Nationality	
	Total	China	Asia ex-China	Europe	America	Africa	Oceania	Point of Entry	Community	Korean	Other
New	11	0	7	1	1	2	0	5	6	5	6
Total	7,188	40	3,206	1,241	2,330	348	23	3,012	4,176	3,875	3,313
i Oldi	1,100	(0.6%)	(44.6%)	(17.3%)	(32.4%)	(4.8%)	(0.3%)	(41.9%)	(58.1%)	(53.9%)	(46.1%)

Asia excluding China: Philippines 1, Russia 2, Indonesia 1, Vietnam 1, Pakistan 2, Europe: Poland 1,

America: US 1, Africa: Malawi 1, Nigeria 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 7 March 2021 (Sun)	83,220	7,617	134	1,634					
	As of 0:00 8 March 2021 (Mon)	83,474	7,701	128	1,642					
	Difference	(+)254	(+)84	(-)6	(+)8					

^{*} Based on case data reported to the KDCA

^{**} Severe/Critical: COVID-19 patients in isolation being treated with high flow oxygen therapy, mechanical ventilator, ECMO (Extracorporeal Membrane Oxygenation), CRRT (Continuous Renal Replacement Therapy)

^{*} 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 Gangdong-gu	High school	14	15
Seoul Yeongdeungpo-gu	Restaurant	4	41
Seoul Dongdaemun-gu	Convalescent hospital	3	14
Gyeonggi Anseong-si	Livestock wholesale market	10	14
Gyeonggi Icheon-si	Amateur soccer club gathering	10	11
Gyeonggi Dongducheon-si	Foreigners cluster	5	151
Gyeonggi Yongin-si	Athlete / sport facility	4	70
Chungbuk Cheongju-si	Food company	2	10
Chungbuk Jincheon	Meat processing 2	13	37
Chungbuk Eumseong-gun	Glass manufacturing	1	18
Gwangju Seo-gu	Call center	10	86
Jeonbuk Jeonju-si	Fitness	2	68
Jeonnam Hampyeong-gun	Social gathering	3	12
Daegu Jung-gu	Family / fitness facility	2	10
Daegu Buk-gu	College student social gathering 2	1	35
Gyeongbuk Pohang-si	Church	2	13
Busan Seo-gu	General hospital	6	7
Busan Seo-gu	Port workers union 2	3	14
Gangwon Pyeongchang-gun	Accommodation facility	4	5
Gangwon Hongcheon-gun	Family	6	7
Jeju Jeju-si	Bowling alley 2	5	6

^{*} 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

Weekly risk assessment indicators

		2.7.~2.13.	2.14.~2.20.	2.21.~2.27.	2.28.~3.6.
D.1	Local	353.1	454.9	369.4	371.7
Daily average confirmed cases (n)	Imported	29.0	27.6	22.1	19.4
	Total	382.1	482.4	391.6	391.1
Cases with chain of transmission under investigation (%)(n)		23.1(617/2,675)	18.6(629/3,377)	21.6(591/2,741)	24.2(662/2,738)
Percentage under mar	nagement ¹⁾	43.6	45.0	47.8	45.8
Reproduction number	(Rt)	0.96	1.12	0.99	0.94
New clusters		41	55 (▲ 3 ²⁾)	48 (▲30 ²⁾)	21 ³⁾
Average critical/severe	patients (n)	177	160	146	134
Number of deaths (n)		50	39	42	37
Number of ICU availal	ble	540	546	565	582

¹⁾ Of the new cases, percent confirmed while under quarantine ²⁾ Reclassified as belonging to a cluster due to epidemiological link found ³⁾ Figure not final due to ongoing investigation ** All figures subject to change upon new findings from investigation



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COVID-19 vaccination status as of 0:00 today (cumulative since 26 February 2021)

	Total	City									
	iotai	Seoul	Busan	Daegu	Incheon	Gwangju	Daejeon	Ulsan	Sejong		
New	2,047	424	11	86	0	85	77	0	0		
Cumulative	316,865	36,876	26,298	15,407	18,911	13,508	7,716	6,467	587		
		Province									
	Gyeonggi	Gangwon	Chung- buk	Chung- nam	Jeon- buk	Jeon- nam	Gyeong- buk	Gyeong- nam	Jeju		
New	316	91	23	0	456	25	0	291	162		
Cumulative	72,439	6,636	11,207	15,914	15,674	16,039	18,688	31,694	2,804		

X Figures based on recorded data and subject to correction

		(n, %)
	Eligible	763,982
Total	Vaccinated	316,865
	%	41.5
	Eligible	204,576
Convalescent hospitals	Vaccinated	166,398
	%	81.3
	Eligible	108,463
Nursing homes / care facilities	Vaccinated	54,070
	%	49.9
	Eligible	77,347
First responders	Vaccinated	3,424
	%	4.4
	Eligible	317,070
Hospitals	Vaccinated	87,691
	%	27.7
	Eligible	56,526
COVID-19 hospitals	Vaccinated	5,282
	%	9.3

^{*} Eligibility : AstraZeneca=residents/staff of convalescent hospitals, nursing homes, and care facilities under 65 years of age, first responders, and hospitals; Pfizer=COVID-19 hospital staff

Adverse events following COVID-19 vaccination reported as of 0:00 today (cumulative since 26 February 2021)

		Vaccinated (cumulative)	Total	General ¹⁾	Anaphylaxis suspected ²⁾	Severe suspected ³⁾	Deaths
l Total ——	New	316,865	226	223	0	0	3
	Total	310,003	3,915	3,866	33	5	11
AstraZeneca	New	211 502	225	222	0	0	3
Astrazeneca	Total	311,583	3,896	3,847	33	5	11
Pfizer	New	E 202	1	1	-	-	-
Filzer	Total	5,282	19	19	-	-	-

¹⁾ Mild cases such as headache, fever, nausea, vomiting, etc.

X Figures based on recorded data and subject to correction

²⁾ Anaphylactoid reaction (32) and anaphylactic shock (1) suspected cases reported by healthcare institution; Anaphylactoid reaction refers to occurrence of symptoms such as shortness of breath, rashes, etc. within 2 hours of vaccination and differs from anaphylaxis

³⁾ Includes convulsion (1) and ICU admitted (4) cases

^{*} Cases reported as suspected cases of AEFI; causal association not yet determined; investigation for assessment of causal association to take place for deaths or anaphylaxis cases



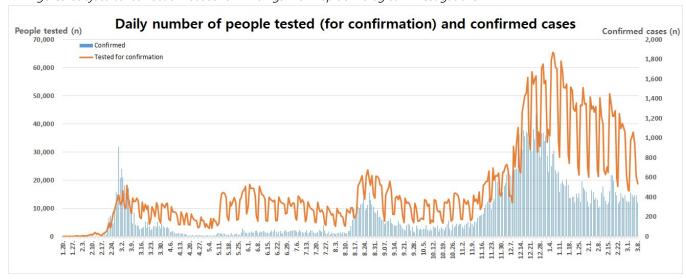
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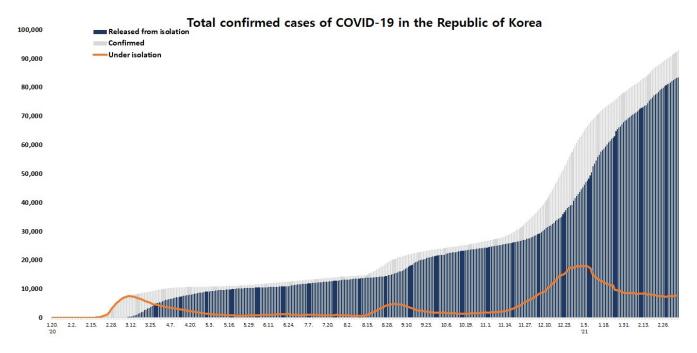
Overall case and test status as of 0:00 today (cumulative since 3 January 2020)

Period			Tested positiv	e (PCR)		Tocting in	Tested negative	
(since 3 Jan)	Total	Confirmed	Discharged from isolation	Under isolation	Deceased		(PCR)	
As of 0:00 7 March 2021 (Sun)	6,843,126	92,471	83,220	7,617	1,634	66,396	6,684,259	
As of 0:00 8 March 2021 (Mon)	6,861,809	92,817	83,474	7,701	1,642	67,394	6,701,598	
Difference	+18,683	+346	+254	+84	+8	+998	+17,339	

^{*} Based on case data reported to the KDCA

^{**} 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	(%)	Incidence rate*
Region	Local	Imported	Total Cases	(%)	(per 100,000)
Seoul	97	3	29,179	(31.44)	299.78
Busan	12	0	3,332	(3.59)	97.66
Daegu	6	0	8,694	(9.37)	356.83
Incheon	15	0	4,570	(4.92)	154.59
Gwangju	14	1	2,133	(2.30)	146.43
Daejeon	0	0	1,197	(1.29)	81.20
Ulsan	3	0	1,028	(1.11)	89.62
Sejong	1	0	242	(0.26)	70.69
Gyeonggi	128	0	24,888	(26.81)	187.83
Gangwon	10	0	1,914	(2.06)	124.24
Chungbuk	20	0	1,871	(2.02)	116.98
Chungnam	14	0	2,496	(2.69)	117.60
Jeonbuk	4	0	1,237	(1.33)	68.07
Jeonnam	6	0	887	(0.96)	47.57
Gyeongbuk	2	1	3,321	(3.58)	124.73
Gyeongnam	0	1	2,220	(2.39)	66.05
Jeju	3	0	596	(0.64)	88.86
Border Screening	0	5	3,012	(3.25)	-
Total	335	11	92,817	(100)	179.02

^{*} 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)

^{*} 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

		New cases	(%)	Total cases	Incidence rate* (per 100,000)	
Total		346	(100)	92,817	(100)	179.02
Sex	Male	197	(56.94)	45,917	(49.47)	177.54
Sex	Female	149	(43.06)	46,900	(50.53)	180.49
	80 or above	5	(1.45)	4,468	(4.81)	235.25
	70-79	24	(6.94)	6,997	(7.54)	193.98
	60-69	42	(12.14)	14,423	(15.54)	227.34
	50-59	67	(19.36)	17,228	(18.56)	198.78
Age	40-49	48	(13.87)	13,346	(14.38)	159.08
	30-39	57	(16.47)	12,217	(13.16)	173.41
	20-29	51	(14.74)	14,033	(15.12)	206.17
	10-19	33	(9.54)	6,293	(6.78)	127.38
	0-9	19	(5.49)	3,812	(4.11)	91.89

^{*} 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	(%)	Total	(%)	Case fatality
		deaths	(70)	deaths	(70)	rate (%)
Total		8	(100)	1,642	(100)	1.77
Sex	Male	4	(50.00)	817	(49.76)	1.78
	Female	4	(50.00)	825	(50.24)	1.76
	80 or above	3	(37.50)	925	(56.33)	20.70
	70-79	4	(50.00)	455	(27.71)	6.50
	60-69	1	(12.50)	187	(11.39)	1.30
	50-59	0	(0.00)	54	(3.29)	0.31
Age	40-49	0	(0.00)	14	(0.85)	0.10
	30-39	0	(0.00)	6	(0.37)	0.05
	20-29	0	(0.00)	1	(0.06)	0.01
	10-19	0	(0.00)	0	(0.00)	0.00
	0-9	0	(0.00)	0	(0.00)	0.00

^{*} Case fatality rate (CFR) (%) = Number of deaths / Number of confirmed cases x 100 ** Figures subject to correction based on findings from epidemiological investigations

^{*} Figures subject to correction based on findings from epidemiological investigations

¹⁾ Corrected local reporting error (Feb 25, 0:00, Daegu local transmission -1)



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AGE DISTRIBUTION OF SEVERE/CRITICAL CASES

2.23. 2.24. 2.25. 2.26. 2.27. 2.28. 3.2. 3.5. 3.7. 3.1. 3.3. 3.4. 3.6. 3.8. **Total** 148 140 144 144 142 135 135 129 140 131 135 136 134 128

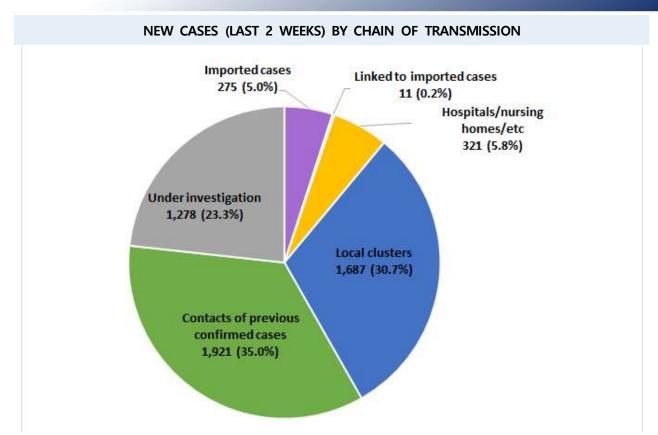
	Severe/Critical	(%)
Total	128	(100.0)
80 and above	26	(20.3)
70-79	43	(33.6)
60-69	41	(32.0)
50-59	16	(12.5)
40-49	0	(0.0)
30-39	2	(1.6)
20-29	0	(0.0)
10-19	0	(0.0)
0-9	0	(0.0)

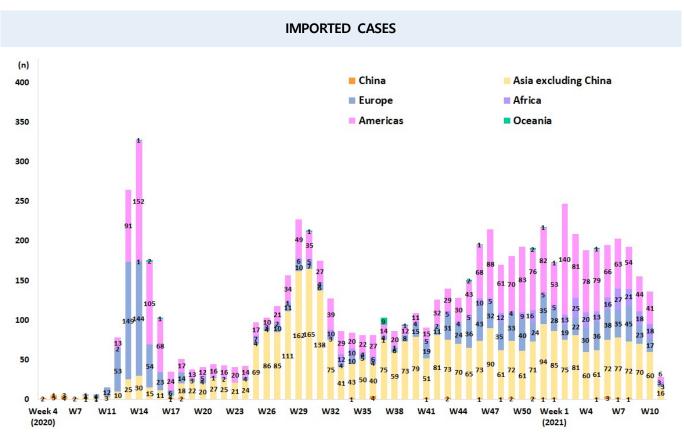
^{*} Severe/Critical: COVID-19 patients in isolation being treated with high flow oxygen therapy, mechanical ventilator, ECMO (Extracorporeal Membrane Oxygenation), CRRT (Continuous Renal Replacement Therapy)

^{*} 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.

^{*} Figures subject to correction based on findings from epidemiological investigations

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REGIONAL DISTRIBUTION AND EPIDEMIOLOGICAL LINKS OF CONFIRMED CASES

	Confirmed cases									
Region			Clusters							
		Imported cases	Sub- total	Shin- cheonji cluster	Other local clusters	Imported related	Other*	Under investigation	New cases	Other major clusters
Seoul	29,179	944	10,940	8	10,831	101	9,576	7,719	100	Past large clusters: • Sarang Jeil Church (1173)
Busan	3,332	135	2,055	12	1,986	57	678	464	12	Aug 15 Seoul rallies (650)Seoul Gangseo-gu
Daegu 	8,694	157	6,448	4,512	1,929	7	1,142	947	6	dance lessons (329) • Seoul Jongno-gu
Incheon	4,570	236	2,129	2	2,117	10	1,439	766	15	restaurant / singing class (315) • Nightclubs (277)
Gwangju 	2,133	133	1,707	9	1,692	6	146	147	15	Yongjin Woori Jeil Church (221)
Daejeon 	1,197	54	643	2	640	1	314	186	0	Richway (210)Guro-gu call center (170)
Ulsan	1,028	93	725	16	705	4	131	79	3	• Coupang fulfillment center (152)
Sejong 	242	26	118	1	116	1	48	50	1	Gwangju door-to-door sales (150)
Gyeonggi	24,888	1,536	9,886	29	9,778	79	8,413	5,053	128	(150)Seoul Noryangjin teacher appointment
Gangwon	1,914	75	1,074	17	1,056	1	496	269	10	exam preparation classes (112)
Chung- buk	1,871	91	1,022	6	1,009	7	475	283	20	Newly planted churches group (119)Gangseo-gu religious
Chung- nam	2,496	165	1,309	0	1,308	1	616	406	14	facility (258) • Chungbuk hospitals
Jeonbuk	1,237	106	883	1	881	1	126	122	4	(472) • Gyeongbuk Sangju-si BTJ (808)
Jeonnam	887	69	630	1	618	11	100	88	6	Busan/Ulsan janggu lessons (268)
Gyeong- buk	3,321	168	2,323	565	1,754	4	491	339	3	• Gyeongnam Jinju-si prayer house (120)
Gyeong- nam	2,220	155	1,375	33	1,309	33	391	299	1	 Yongsan-gu construction site (123)
Jeju	596	33	381	0	380	1	105	77	3	
Points of Entry	3,012	3,012	0	0	0	0	0	0	5	
Total	92,817 (%)	7,188 (7.7)	43,648 (47.0)	5,214 (5.6)	38,109 (41.1)	325 (0.4)	24,687 (26.6)	17,294 (18.6)	346	

^{*} Includes contacts of confirmed cases ** The interim classification is based on the reporting location, which may change depending on further epidemiological investigation.