

		<b>MERS Statistics</b>	
<b>Distribution</b>	<b>July 28, 2015 (09:00 A.M.)</b>	<b>Department</b>	<b>Central MERS-CoV Control Office</b>

□ Table 1. Current status of MERS cases in the Republic of Korea

Classification of cases	Laboratory-confirmed cases	Discharged	Deaths	Cases Under Treatment
Total	186*	138	36**	12***
Increase or decrease (July 28)	-	-	-	-

\* No additional confirmed cases have been reported for the 23rd straight day since July 4.

\*\* Comorbidity: the number of high-risk patients in old age or with underlying medical conditions such as cardio-cerebrovascular disease, cancer and chronic respiratory disease is 33 (91.7%).

\*\*\* 11 out of the 12 cases under treatment have tested negative for MERS-CoV by two PCR tests, and 9 of the 11 cases were transferred from negative-pressure isolation rooms to general wards for ongoing treatment.

Currently, the states of 9 cases are stable and those of 3 cases are unstable.

□ Table 2. Current status of MERS quarantine in the Republic of Korea

Status of quarantine	Linked to the index case confirmed on May 20	Entering the Republic of Korea after July 1			
		Under quarantine			Released from quarantine
	Released from quarantine	Sum	Home	Hospital	
Total (as of 6:00 on July 28)	16,693	2	2	0	35
Changes from previous day	-	-14	-13	-1*	14

Since July 1, those returning from the Middle East have been separately managed. A total of 37 have been quarantined, and 35 of them have been released. Currently, 2 are under home quarantine.

\* A person was reported to be put under hospital quarantine on July 26, but was released on July 27.

□ Table 3. Current status of discharged cases

Total	Sex		Age					
	Male	Female	20s or younger	30s	40s	50s	60s	70s or above
138	77	61	14	23	28	33	22	18

□ Table 4. Current status of deaths

Total	Sex		Age					
	Male	Female	20s or younger	30s	40s	50s	60s	70s or above
36	24	12	0	0	1	6	11	18

□ Table 5. Type of confirmed cases

Type	Total	Inpatients	Family members or visitors (visiting hospital)	Medical professionals or staff								
				Sum	Doctors	Nurses	Radiographers	Transfer staff	Ambulance workers	Caregivers	Security guard	Computing personnel
Number of cases	186	82	65	39	8	15	2	1	2	8	2	1

□ Table 6. Age of confirmed cases

Confirmed Cases	30s or younger	40s	50s	60s	70s or above
186	40	29	42	36	39