Database: corona virus update, Table: country, Purpose: Dumping data

Country Name	Country Code
Bangladesh	880

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Database: corona virus update, Table: district_information, Purpose: Dumping data

division_code	District_Code	District_Name	total_tests	Total_Cases	Number_of_Male	Number_of_Female
30	1400	Narayanganj	47,529	6,801	4,329	2,472
30	1206	Dhaka	1,75,661	95,992	60,825	35,167
30	1503	Munshigonj	31,716	3,519	1,987	1,532
30	1600	Narshingdi	12,109	2,334	1,489	845
30	1700	Gazipur	55,092	5,467	3,147	2,320
30	1800	Manikganj	18,026	1,501	946	555
30	1920	Tangail	16,139	3,144	1760	1384
65	2000	Jamalpur	3,712	1,510	880	690
65	2100	Sherpur	988	481	301	182
65	2200	Mymensingh	7,745	3,725	1,108	1,717
30	2300	Kishoreganj	2,823	15,147	1,620	1,210
65	2400	Netrokona	1,110	724	469	255
60	3000	Sunamganj	5,311	3,345	1,198	1,147
60	3100	Sylhet	26,884	6,884	3,609	3,275
60	3200	Moulvibazar	6,482	1,703	870	833
60	3300	Hobiganj	2,078	1,753	917	782
20	3400	Brahmanbaria	8,125	2,463	987	1,476
20	3500	Cumilla	36,069	7,537	5,121	2,416
20	3600	Chandpur	4,012	2,306	1,420	886
20	3700	Laksmipur	5,800	2,141	1,265	876
20	3850	Noakhali	8,074	4,979	2,851	2,128
20	3900	Feni	4,648	1,865	1,211	654
20	4000	Chattogram	70,471	19,045	12,011	7,034
20	4400	Khagrachari	3,889	683	397	286
20	4570	Rangamati	2,163	903	478	286
20	4600	Bandarban	1,944	784	397	286
20	4700	Coxs Bazar	12,550	4,764	2,865	1,899
55	5000	Panchagarh	1,723	626	388	238
55	5100	Thakurgaon	2,902	1,134	763	371
55	5200	Dinajpur	7,654	3,420	1,852	1,568
55	5300	Nilphamri	2,481	1,078	581	497
55	5400	Rangpur	5,612	2,863	1,645	1,215
55	5500	Lalmonirhat	2,477	972	581	401
55	5600	Kurigram	2,978	909	478	497
55	5700	Gaibandha	4,080	1,189	761	428
10	5800	Bogura	18,111	7,670	4,880	2,794
50	5900	Joypurhat	2,688	1,102	657	443
10	6000	Rajshahi	11,131	4,984	2,579	2,405
10	6300	Chapainawabgan	1,896	780	471	309
10	6400	Natore	2,147	1,005	566	438
10	6500	Naogaon	2,525	1,328	716	612
10	6600	Pabna	3,047	1,142	588	554
10	6700	Sirajganj	5,021	2,180	1,156	1,024
40	7000	Kushtia	5,731	3,285	1,743	1,542
40	7100	Meherpur	2,223	621	380	404
40	7200	Chuadanga	3,088	1,439	799	640
40	7300	Jhenaidah	4,070	1,940	1,741	835
40	7400	Jessore	12,452	3,928	1,805	1,975
40	7500	Narail	4,836	1,341	761	580
40	7600	Magura	2,045	912	512	400
30	7700	Rajbari	8,458	3,088	1895	1193
30	7802	Faridpur	37,192	7,196	4,398	2,794
30	7900	Madaripur	9,887	1,470	894	512
30	8030	Shariatpur	10,777	1,707	997	710
30	8102	Gopalganjj	14,874	2,583	1,349	1,234
10	8200	Barishal	10,432	3,541	1,702	1,842
10	8300	Bhola	1,877	735	412	323
10	8400	Jhalokathi	1,477	701	413	288
10	8500	Pirojpur	2,590	1,090	578	512
10	8600	Patuakhali	3,688	1,434	863	573
10	8700	Barguna	2,488	915	541	375
40	9100	Khulna	13,898	6,400	3,899	2,501
40	9300	Bagerhat	1,550	997	544	453
40	9400	Satkhira	3,204	1,112	700	641

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District_Code	total_hospital	total_bed	logistics
1206	12	338	Good
1400	2	130	Medium
1503	2	71	Medium
1600	1	81	Medium
1700	1	35	Good
1800	1	68	Good
1920	2	175	Medium
2000	3	126	Good
2100	2	58	Medium
2200	2	114	Good
2300	1	96	Medium
2400	3	98	Medium
3000	2	153	Medium
3100	5	206	Good
3200	2	118	Medium
3300	3	234	Good
3400	2	77	Medium
3500	1	94	Good
3600	2	65	Medium
3700	2	110	Medium
3850	1	57	Medium
3900	3	90	Medium
4000	4	241	Good
4400	1	48	Poor
4570	4	251	Poor
4600	2	50	Poor
4770	2	87	Medium
5000	1	45	Good
5100	1	52	Medium
5200	2	76	Poor
5300	2	134	Medium
5400	1	36	Poor
5500	1	26	Poor
5600	3	116	Good
5700	2	136	Medium
5800	6	154	Poor
5900	4	160	Good
6000	3	90	Good
6300	1	20	Poor
6400	2	49	Medium
6500	2	47	Poor
6600	3	95	Good
6700	2	56	Medium
7000	4	115	Good
7100	2	66	Good
7200	6	250	Good
7300	3	98	Medium
7400	2	101	Good
7500	1	18	Good
7600	2	50	Medium
7700	1	40	Good
7802	1	57	Good
7900	4	297	Good
8030	1	66	Poor
8102	2	155	Good
8200	7	244	Good
8300	5	190	Good
8400	0	0	Poor
8500	2	85	Medium
8600	3	98	Medium
8700	4	154	Medium
9100	1	52	Medium
9300	3	133	Good
9400	2	86	Medium

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divison_code	division_name
10	Barisal
20	Chittagong
30	Dhaka
40	Khulna
50	Rajshahi
55	Rangpur
60	Sylhet
65	Mymensingh

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day_number	week_number	month	total_tests	new_cases	active_cases	total_Cases	deaths	total_recoverd
Apr 1	4	April	177	3	23	54	0	0
Apr 10	5	April	1184	94	364	424	27 (New 6)	3
Apr 11	5	April	994	58	416	482	30 (New 10)	0
Apr 12	6	April	1340	139	594	621	34 (New 4)	3
Apr 13	6	April	1570	182	722	803	39 (New 5)	12
Apr 14	6	April	1905	209	924	1012	46 (New 7)	0
Apr 15	6	April	1740	219	1132	1231	50 (New 4)	7
Apr 16	6	April	2019	341	1463	1572	60 (New 10)	0
Apr 17	6	April	2190	266	1705	1838	75 (New 15)	9
Apr 18	6	April	1877	306	1994	2144	84 (New 9)	8
Apr 19	7	April	2634	312	2290	2456	91 (New 7)	9
Apr 2	4	April	141	4	25	56	0	0
Apr 20	7	April	2779	492	2762	2984	101 (New 10)	10
Apr 21	7	April	2974	434	3185	3382	110 (New 9)	2
Apr 22	7	April	3096	390	3560	3772	120 (New 10)	5
Apr 23	7	April	3416	414	3915	4186	127 (New 7)	16
Apr 24	7	April	3668	503	4446	4689	131 (New 4)	4
Apr 25	7	April	3337	309	4745	4998	140 (New 9)	0
Apr 26	7	April	3680	418	5630	5416	145 (New 5)	9
Apr 27	8	April	3812	497	5360	5913	152 (New 7)	9
Apr 28	8	April	4332	589	6168	6482	155 (New 3)	8
Apr 29	8	April	4968	641	6790	7103	163 (New 8)	11
Apr 3	4	April	513	5	29	61	0	0
Apr 30	8	April	4965	568	7339	7667	168 (New 5)	10
Apr 4	4	April	533	9	32	70	8 (New 2)	4
Apr 5	5	April	477	18	46	88	9 (New 1)	3
Apr 6	5	April	447	29	78	117	13(New 4)	5
Apr 7	5	April	792	41	114	168	18 (New 5)	0
Apr 8	5	April	981	58	165	218	20 (New 2)	0
Apr 9	5	April	1097	118	276	330	21 (New 1)	0
Jul 1	17	July	19875	3775	85262	189258	1888 (New 41)	2484
Jul 10	18	July	13488	2989	89762	178443	2275 (New 37)	1862
Jul 11	18	July	11393	2686	90790	181229	2305 (New 30)	1628
Jul 12	18	July	11059	2666	87823	183795	2352 (New 47)	5580
Jul 2	17	July	18362	8019	84909	153277	1926 (New 38)	4338
Jul 3	17	July	14650	3114	86375	156319	1968 (New 42)	1606
Jul 4	17	July	14727	3288	86961	159679	1997 (New 29)	2673
Jul 5	17	July	13988	2738	87140	162417	2052(New 55)	1904
Jul 6	18	July	14245	3201	87313	165618	2096 (New 44)	3524
Jul 7	18	July	13173	3027	88392	168645	2151 (New 55)	1953
Jul 8	18	July	15672	3489	89099	172138	2197 (New 46)	2736
Jul 9	18	July	15632	3360	88712	175494	2238 (New 41)	3706
Jun 1	13	June	11839	2381	38265	49538	672 (New 22)	816
Jun 10	14	June	15965	3190	57953	74865	1012 (New 37)	563
Jun 11	14	June	15772	3187	60256	78052	1049 (New 37)	848
Jun 12	14	June	15990	3871	63179	81523	1095 (New 46)	502
Jun 13	14	June	16638	2856	65412	84379	1139 (New 44)	578
Jun 14	14	June	14505	3141	67619	87520	1174 (New 32)	903
Jun 15	15	June	15038	3099	70679	90619	1209 (New 38)	32197
Jun 16	15	June	17214	3862	56955	94481	1209(New 53)	2237
Jun 17	15	June	17527	4008	58995	98489	1305 (New 43)	1925
Jun 18	15	June	16259	3803	68785	102292	1343 (New 38)	1975
Jun 19	15	June	15045	3243	61202	105535	1388 (New 45)	2781
Jun 2	13	June	12704	2911	40616	52445	709(New 37)	523
Jun 20	15	June	14031	3240	63337	108775	1825 (New 47)	1048
Jun 21	15	June	15585	3531	67529	112306	1464(New 39)	1084
Jun 22	16	June	15555	2480	67539	115786	1502 (New 38)	1678
Jun 23	16	June	16292	3412	70018	119198	1545 (New 43)	880
Jun 24	16	June	16433	2462	71412	122660	1582 (New 37)	2031
Jun 25	16	June	17999	3946	73490	126606	1621 (New 39)	1829
Jun 26	16	June	18498	3868	75680	130474	1661 (New 40)	1638
Jun 27	16	June	15157	2504	77965	133978	1695 (New 34)	1185
Jun 28	16	May	18099	3809	80322	137787	1738 (New 43)	1409
Jun 29	17	June	17837	4014	82238	141801	1743 (New 37)	2053
Jun 3	13	June	12510	2695	42804	55146	746 (New 37)	470
Jun 30	17	June	18426	2682	84012	145483	1847 (New 68)	1847
Jun 4	13	June	12694	2423	44621	58563	781 (New 35)	571
Jun 5	13	June	14088	2828	46776	60391	811 (New 30)	643
Jun 6	13	June	12486	2635	48855	63026	886 (New 35)	521

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day_number	week_number	month	total_tests	new_cases	active_cases	total_Cases	deaths	total_recoverd
Jun 7	13	June	13136	2783	50978	65769	888 (New 42)	578
Jun 8	14	June	12944	2735	67619	68504	930 (New 42)	657
Jun 9	14	June	14668	3171	67069	71675	975 (New 45)	777
Mar 08	1	March	3	3	3	3	0	0
Mar 09	1	March	0	0	3	3	0	0
Mar 10	1	March	0	0	3	3	0	0
Mar 11	1	March	0	0	3	3	0	0
Mar 12	1	March	0	0	3	3	0	0
Mar 13	1	March	0	0	3	3	0	0
Mar 14	1	March	2	2	5	5	0	0
Mar 15	2	March	0	0	5	5	0	0
Mar 16	2	March	3	3	8	8	0	0
Mar 17	2	March	2	2	10	10	0	0
Mar 18	2	March	4	4	14	15	1 (First)	0
Mar 19	2	March	5	3	14	19	0	4
Mar 20	2	March	1	1	16	20	0	0
Mar 21	2	March	4	4	19	24	2 (New 1)	3
Mar 22	3	March	3	3	22	27	0	1
Mar 23	3	March	21	6	25	33	3 (New 1)	0
Mar 24	3	March	49	6	30	39	4 (New 1)	3
Mar 25	3	March	0	0	27	39	5 (New 1)	2
Mar 26	3	March	12	5	28	44	0	4
Mar 27	3	March	22	4	32	48	0	11
Mar 28	3	March	0	0	28	48	0	15
Mar 29	4	March	0	0	28	48	0	15
Mar 30	4	March	153	1	25	49	6 (New 1)	19
Mar 31	4	March	140	2	21	51	0	25
May 1	8	May	5773	517	7894	8238	170 (New 2)	14
May 10	9	May	5738	887	11779	14657	228 (New 14)	236
May 11	10	May	7208	1038	11779	15691	239 (New 11)	252
May 12	10	May	6773	969	13263	16660	250 (New 11)	245
May 13	10	May	7900	1162	14192	17822	269(New 19)	218
May 14	10	May	7392	1041	14977	18863	283 (New 14)	0
May 15	10	May	8582	1202	15885	20065	298 (New 15)	279
May 16	10	May	6782	930	16554	20995	314 (New 16)	235
May 17	10	May	8114	1273	17567	22268	328 (New 14)	256
May 18	11	May	9788	1602	18936	23870	249 (New 21)	212
May 19	11	May	8449	1251	19758	25121	370 (New 21)	408
May 2	8	May	5827	552	8438	8790	175 (New 5)	3
May 20	11	May	10207	1617	21145	26738	386 (New 16)	214
May 21	11	May	10262	1773	22501	28511	408 (New 22)	395
May 22	11	May	9227	1668	23583	30205	432 (New 24)	588
May 23	11	May	10838	1873	25140	32078	452 (New 20)	296
May 24	11	May	8908	1532	26229	33610	480 (New 28)	415
May 25	12	May	9451	1995	27750	35585	501 (New 21)	433
May 26	12	May	5463	1166	28650	36751	522 (New 21)	245
May 27	12	May	5463	1166	29823	36751	522 (New 21)	245
May 28	12	May	8015	1541	31337	38292	544 (New 22)	346
May 29	12	May	9310	2029	33247	40321	559 (New 15)	500
May 3	8	May	5368	665	8215	9455	177 (New 2)	864
May 30	12	May	9987	1768	34623	44608	610 (New 28)	360
May 31	12	May	11876	2545	36722	87153	650 (New 40)	406
May 4	9	May	6260	688	8752	10143	182 (New)	147
May 5	9	May	5711	786	9343	10929	183 (New 1)	193
May 6	9	May	6241	790	10130	11719	186 (New 3)	377
May 7	9	May	5879	706	10313	12825	0	130
May 8	9	May	5941	709	10827	13134	206 (New 7)	191
May 9	9	May	5465	636	11142	13770	214 (New 8)	313

Age Range	confirmed_cases_by_age	death_by_age
1 to 10	3%	0.82%
11 to 20	7%	1.49%
21 to 30	28%	3.04%
31 to 40	27%	8.29%
41 to 50	17%	17.39
51 to 60	11%	29.62
60+	7%	39%