

May 19, 21 1:02

covid19-SummaryReport_2021-05-19.txt

Page 1/5

```
#####
#### TS-CONFIRMED Cases -- Data dated: 2021-05-18 :: 2021-05-19 01:02:35
#####
Number of Countries/Regions reported: 192
Number of Cities/Provinces reported: 87
Unique number of distinct geographical locations combined: 275
```

Worldwide ts-confirmed Totals: 163963931

	Country.Region	Province.State	Totals	GlobalPerc	LastDayChange	t-2	t-3	t-7	t-14	t-30
1	US		32996786	20.12	27306	28634	16864	35878	44735	67933
2	India		25228996	15.39	0	263533	281386	362727	412431	259167
3	Brazil		15732836	9.60	75445	30148	40709	76692	73295	30624
4	France		5845010	3.56	16001	3350	13948	20030	24745	6696
5	Turkey		5139485	3.13	11937	10174	10512	13029	26476	55149
6	Russia		4900995	2.99	8057	9204	8426	8096	7857	8465
7	United Kingdom		4450392	2.71	-2364	1979	1926	2284	2144	2963
8	Italy		4167025	2.54	4449	3454	5748	7848	10579	8863
9	Spain		3619848	2.21	3988	11061	0	6418	6317	21071
10	Germany		3615896	2.21	7576	5381	7067	6590	22458	11615
11	Argentina		3371508	2.06	35543	28680	16350	24475	24079	20461
12	Colombia		3144547	1.92	13137	12984	15093	16993	14806	14189
13	Poland		2856924	1.74	1734	1111	2168	4159	3899	7302
14	Iran		2779415	1.70	13930	14319	11291	16409	15872	24346
15	Mexico		2385512	1.45	2767	822	1233	3090	3021	1308

Global Perc. Average: 0.36 (sd: 1.69)

Global Perc. Average in top 15 : 4.89 (sd: 5.65)

```
#####
#### TS-DEATHS Cases -- Data dated: 2021-05-18 :: 2021-05-19 01:02:35
#####
Number of Countries/Regions reported: 192
Number of Cities/Provinces reported: 87
Unique number of distinct geographical locations combined: 275
```

Worldwide ts-deaths Totals: 3399793

	Country.Region	Province.State	Totals	Perc	LastDayChange	t-2	t-3	t-7	t-14	t-30
1	US		587203	1.78	841	392	262	848	778	495
2	Brazil		439050	2.79	2513	786	1036	2494	2811	1347
3	India		278719	1.10	0	4329	4106	4120	3980	1761
4	Mexico		220746	9.25	253	56	53	267	267	127
5	United Kingdom		127691	2.87	7	5	4	11	27	4
6	Italy		124497	2.99	201	140	93	262	267	316
7	Russia		114619	2.34	356	336	386	347	352	339
8	France		107256	1.84	215	196	81	164	242	447
9	Germany		86671	2.40	285	220	66	66	251	301
10	Colombia		82291	2.62	482	509	520	490	388	420
11	Spain		79502	2.20	70	93	0	108	167	121
12	Iran		77532	2.79	310	286	303	366	349	398
13	Poland		71920	2.52	245	11	55	343	349	101
14	Argentina		71771	2.13	744	505	269	496	663	248

May 19, 21 1:02

covid19-SummaryReport_2021-05-19.txt

Page 2/5

15 Peru 66471 3.51 251 0 612 525 0 740

```
#####
#### TS-RECOVERED Cases -- Data dated: 2021-05-18 :: 2021-05-19 01:02:36
#####
Number of Countries/Regions reported: 192
Number of Cities/Provinces reported: 71
Unique number of distinct geographical locations combined: 260
```

Worldwide ts-recovered Totals: 100162193

	Country.Region	Province.State	Totals	LastDayChange	t-2	t-3	t-7	t-14	t-30
1	India		21596512	0	422436	378741	352181	329323	154748
2	Brazil		13957814	101083	92211	53698	29956	84099	43290
3	Turkey		4971245	10125	13864	14418	35167	35464	48947
4	Russia		4519888	8792	7151	8539	8374	7389	6801
5	Italy		3727220	11831	9305	9603	19023	17072	19669
6	Germany		3342350	19160	16930	13560	2540	43430	16810
7	Argentina		2992325	19058	20668	18653	14977	17007	22212
8	Colombia		2947661	16381	13696	14938	11474	17183	16748
9	Poland		2609216	3513	4729	5339	2274	3753	23833
10	Iran		2258046	16023	15901	15271	17890	16841	11961
11	Ukraine		1934682	17931	6899	7955	20006	7845	5615
12	Mexico		1905591	2097	2172	1580	2184	2136	3652
13	Peru		1838647	4275	0	9966	9846	5667	16606
14	Indonesia		1612239	5628	5754	3790	4671	5943	6349
15	Czechia		1599881	2950	4668	44	2810	3149	13358

```
#####
#### AGGREGATED Data -- ORDERED BY CONFIRMED Cases -- Data dated: 2021-05-19 :: 2021-05-19 01:02:36
#####
```

Number of Countries/Regions reported: 192
Number of Cities/Provinces reported: 576
Unique number of distinct geographical locations combined: 3978

	Location	Confirmed	Perc.Confirmed	Deaths	Perc.Deaths	Recovered	Perc.Recovered	Active	Perc.Active
1	France	5845010	3.57	107256	1.84	323205	5.53	5414549	92.64
2	Maharashtra, India	5405068	3.30	82486	1.53	4874582	90.19	448000	8.29
3	Turkey	5139485	3.14	45186	0.88	4971245	96.73	123054	2.39
4	England, United Kingdom	3886364	2.37	112315	2.89	0	0.00	3774049	97.11
5	Argentina	3371508	2.06	71771	2.13	2992325	88.75	307412	9.12
6	Sao Paulo, Brazil	3112624	1.90	105105	3.38	2798604	89.91	208915	6.71
7	Poland	2856924	1.75	71920	2.52	2609216	91.33	175788	6.15
8	Iran	2779415	1.70	77532	2.79	2258046	81.24	443837	15.97
9	Karnataka, India	2242065	1.37	22313	1.00	1616092	72.08	603660	26.92
10	Kerala, India	2169369	1.33	6515	0.30	1800179	82.98	362675	16.72
11	Indonesia	1748230	1.07	48477	2.77	1612239	92.22	87514	5.01
12	Czechia	1654219	1.01	29933	1.81	1599881	96.72	24405	1.48

May 19, 21 1:02

covid19-SummaryReport_2021-05-19.txt

Page 3/5

13	Tamil Nadu, India	1631291	1.00	18005	1.10	1381690	84.70	231596	14.20
14	Uttar Pradesh, India	1628990	1.00	17817	1.09	1462141	89.76	149032	9.15
15	South Africa	1617840	0.99	55340	3.42	1527968	94.44	34532	2.13

#####

AGGREGATED Data -- ORDERED BY DEATHS Cases -- Data dated: 2021-05-19 :: 2021-05-19 01:02:36

#####

Number of Countries/Regions reported: 192
 Number of Cities/Provinces reported: 576
 Unique number of distinct geographical locations combined: 3978

	Location	Confirmed	Perc.Confirmed	Deaths	Perc.Deaths	Recovered	Perc.Recovered	Active	Perc.Active
1	England, United Kingdom	3886364	2.37	112315	2.89	0	0.00	3774049	97.11
2	France	5845010	3.57	107256	1.84	323205	5.53	5414549	92.64
3	Sao Paulo, Brazil	3112624	1.90	105105	3.38	2798604	89.91	208915	6.71
4	Maharashtra, India	5405068	3.30	82486	1.53	4874582	90.19	448000	8.29
5	Iran	2779415	1.70	77532	2.79	2258046	81.24	443837	15.97
6	Poland	2856924	1.75	71920	2.52	2609216	91.33	175788	6.15
7	Argentina	3371508	2.06	71771	2.13	2992325	88.75	307412	9.12
8	South Africa	1617840	0.99	55340	3.42	1527968	94.44	34532	2.13
9	Indonesia	1748230	1.07	48477	2.77	1612239	92.22	87514	5.01
10	Rio de Janeiro, Brazil	823456	0.50	48313	5.87	763444	92.71	11699	1.42
11	Turkey	5139485	3.14	45186	0.88	4971245	96.73	123054	2.39
12	Minas Gerais, Brazil	1472801	0.90	37617	2.55	1359067	92.28	76117	5.17
13	Mexico, Mexico	247923	0.15	34531	13.93	0	0.00	213392	86.07
14	Lombardia, Italy	826762	0.51	33391	4.04	755558	91.39	37813	4.57
15	Ciudad de Mexico, Mexico	651520	0.40	33028	5.07	0	0.00	618492	94.93

#####

AGGREGATED Data -- ORDERED BY RECOVERED Cases -- Data dated: 2021-05-19 :: 2021-05-19 01:02:36

#####

Number of Countries/Regions reported: 192
 Number of Cities/Provinces reported: 576
 Unique number of distinct geographical locations combined: 3978

	Location	Confirmed	Perc.Confirmed	Deaths	Perc.Deaths	Recovered	Perc.Recovered	Active	Perc.Active
1	Turkey	5139485	3.14	45186	0.88	4971245	96.73	123054	2.39
2	Maharashtra, India	5405068	3.30	82486	1.53	4874582	90.19	448000	8.29
3	Argentina	3371508	2.06	71771	2.13	2992325	88.75	307412	9.12
4	Sao Paulo, Brazil	3112624	1.90	105105	3.38	2798604	89.91	208915	6.71
5	Poland	2856924	1.75	71920	2.52	2609216	91.33	175788	6.15
6	Iran	2779415	1.70	77532	2.79	2258046	81.24	443837	15.97
7	Kerala, India	2169369	1.33	6515	0.30	1800179	82.98	362675	16.72
8	Karnataka, India	2242065	1.37	22313	1.00	1616092	72.08	603660	26.92
9	Indonesia	1748230	1.07	48477	2.77	1612239	92.22	87514	5.01
10	Czechia	1654219	1.01	29933	1.81	1599881	96.72	24405	1.48
11	South Africa	1617840	0.99	55340	3.42	1527968	94.44	34532	2.13
12	Uttar Pradesh, India	1628990	1.00	17817	1.09	1462141	89.76	149032	9.15
13	Tamil Nadu, India	1631291	1.00	18005	1.10	1381690	84.70	231596	14.20
14	Minas Gerais, Brazil	1472801	0.90	37617	2.55	1359067	92.28	76117	5.17

May 19, 21 1:02

covid19-SummaryReport_2021-05-19.txt

Page 4/5

15	Delhi, India	1398391	0.85	21846	1.56	1320496	94.43	56049	4.01						
=====															
#####															
##### AGGREGATED Data -- ORDERED BY ACTIVE Cases -- Data dated: 2021-05-19 :: 2021-05-19 01:02:36															
#####															
Number of Countries/Regions reported: 192															
Number of Cities/Provinces reported: 576															
Unique number of distinct geographical locations combined: 3978															

	Location	Confirmed	Perc.Confirmed	Deaths	Perc.Deaths	Recovered	Perc.Recovered	Active	Perc.Active						
1	France	5845010	3.57	107256	1.84	323205	5.53	5414549	92.64						
2	England, United Kingdom	3886364	2.37	112315	2.89	0	0.00	3774049	97.11						
3	Lima, Peru	862126	0.53	28906	3.35	0	0.00	833220	96.65						
4	Serbia	707719	0.43	6710	0.95	0	0.00	701009	99.05						
5	Madrid, Spain	704832	0.43	15189	2.15	40736	5.78	648907	92.07						
6	Ciudad de Mexico, Mexico	651520	0.40	33028	5.07	0	0.00	618492	94.93						
7	Karnataka, India	2242065	1.37	22313	1.00	1616092	72.08	603660	26.92						
8	Catalonia, Spain	602609	0.37	14484	2.40	26203	4.35	561922	93.25						
9	Andalusia, Spain	570363	0.35	9825	1.72	10671	1.87	549867	96.41						
10	Maharashtra, India	5405068	3.30	82486	1.53	4874582	90.19	448000	8.29						
11	Iran	2779415	1.70	77532	2.79	2258046	81.24	443837	15.97						
12	Zuid-Holland, Netherlands	382213	0.23	4208	1.10	0	0.00	378005	98.90						
13	C. Valenciana, Spain	392938	0.24	7371	1.88	9970	2.54	375597	95.59						
14	Kerala, India	2169369	1.33	6515	0.30	1800179	82.98	362675	16.72						
15	Switzerland	683400	0.42	10752	1.57	317600	46.47	355048	51.95						
=====															
	Confirmed	Deaths	Recovered	Active											
Totals	163685179	3369488	NA	NA											
Average	41147.61	847.03	NA	NA											
Standard Deviation	228303.77	4788.37	NA	NA											
* Statistical estimators computed considering 3978 independent reported entries															

***** OVERALL SUMMARY*****															

****	Time Series Worldwide TOTS ****														
	ts-confirmed	ts-deaths	ts-recovered												
	163963931	3399793	100162193												
	2.07%	61.09%													
****	Time Series Worldwide AVGS ****														
	ts-confirmed	ts-deaths	ts-recovered												
	596232.48	12362.88	385239.2												
	2.07%	64.61%													
****	Time Series Worldwide SDS ****														
	ts-confirmed	ts-deaths	ts-recovered												
	2771205.44	51933.91	1707671.79												
	1.87%	61.62%													

May 19, 21 1:02

covid19–SummaryReport_2021–05–19.txt

Page 5/5

* Statistical estimators computed considering 275/275/260 independent reported entries per case-type
