

Dec 14, 20 1:02

covid19-SummaryReport_2020-12-14.txt

Page 1/5

```
#####
#### TS-CONFIRMED Cases -- Data dated: 2020-12-13 :: 2020-12-14 01:02:31
#####
Number of Countries/Regions reported: 191
Number of Cities/Provinces reported: 84
Unique number of distinct geographical locations combined: 271
```

Worldwide ts-confirmed Totals: 72252541

	Country.Region	Province.State	Totals	GlobalPerc	LastDayChange	t-2	t-3	t-7	t-14	t-30
1	US		16253219	22.50	190920	219510	231775	192435	157851	166750
2	India		9884100	13.68	27071	30254	30031	26567	31118	41100
3	Brazil		6901952	9.55	21825	43900	54428	20371	21138	38307
4	Russia		2629699	3.64	27651	27729	28206	27798	26046	22441
5	France		2374152	3.29	25357	0	13268	3266	3866	32059
6	United Kingdom		1849403	2.56	18447	21501	21672	14718	12330	26860
7	Italy		1843712	2.55	17937	19902	18726	13679	16376	37249
8	Turkey		1836728	2.54	26919	29136	824907	32137	31219	3116
9	Spain		1730575	2.40	0	0	10519	17681	19979	0
10	Argentina		1498160	2.07	3558	5274	7112	3199	5726	8468
11	Colombia		1425774	1.97	8702	8163	8998	5997	8430	8937
12	Germany		1350810	1.87	14709	21792	27217	5456	14221	14640
13	Mexico		1250044	1.73	8608	12057	12253	6399	6472	5860
14	Poland		1135676	1.57	8976	11499	13105	4421	5736	25571
15	Iran		1108269	1.53	7451	8411	9384	10827	13321	11203

Global Perc. Average: 0.37 (sd: 1.75)

Global Perc. Average in top 15 : 4.9 (sd: 5.94)

```
#####
#### TS-DEATHS Cases -- Data dated: 2020-12-13 :: 2020-12-14 01:02:32
#####
Number of Countries/Regions reported: 191
Number of Cities/Provinces reported: 84
Unique number of distinct geographical locations combined: 271
```

Worldwide ts-deaths Totals: 1612362

	Country.Region	Province.State	Totals	Perc	LastDayChange	t-2	t-3	t-7	t-14	t-30
1	US		299168	1.84	1389	2352	3300	1406	1185	1261
2	Brazil		181402	2.63	279	686	672	376	287	921
3	India		143355	1.45	336	391	443	385	482	447
4	Mexico		113953	9.12	249	685	693	357	285	635
5	Italy		64520	3.50	484	649	761	528	672	544
6	United Kingdom		64170	3.47	144	520	424	189	203	462
7	France		57554	2.42	344	0	626	366	406	354
8	Iran		52196	4.71	247	222	231	284	372	452
9	Spain		47624	2.75	0	0	280	394	401	0
10	Russia		46404	1.76	481	553	601	447	364	380
11	Argentina		40766	2.72	98	62	175	118	257	262
12	Colombia		39053	2.74	187	197	185	187	182	160
13	Peru		36544	3.73	0	45	0	43	0	39
14	South Africa		23276	2.70	170	154	205	43	58	53

Dec 14, 20 1:02

covid19-SummaryReport_2020-12-14.txt

Page 2/5

15 Poland 22864 2.01 188 502 544 92 121 546

```
#####
#### TS-RECOVERED Cases -- Data dated: 2020-12-13 :: 2020-12-14 01:02:32
#####
Number of Countries/Regions reported: 191
Number of Cities/Provinces reported: 68
Unique number of distinct geographical locations combined: 256
```

Worldwide ts-recovered Totals: 47249332

	Country.Region	Province.State	Totals	LastDayChange	t-2	t-3	t-7	t-14	t-30
1	India		9388159	30695	33136	33519	39045	41985	42156
2	US		6298082	51477	111291	150267	90113	81289	53298
3	Brazil		6138349	60062	0	35068	30869	16366	4640
4	Russia		2086887	20177	25704	25869	18649	17214	18362
5	Turkey		1603780	22215	1123456	5516	5017	4485	2298
6	Argentina		1335317	5157	5368	6605	6004	7384	8889
7	Colombia		1314836	4411	6126	7879	10185	6037	8236
8	Italy		1093161	16270	24728	24169	19638	23004	12196
9	Germany		990707	14776	9693	16325	20416	18422	11083
10	Mexico		918681	6716	7923	7912	7369	5189	4021
11	Peru		916335	0	1735	2099	0	0	2365
12	Poland		858895	18354	25185	23237	15726	18085	14635
13	Iran		812270	11417	13000	9686	12157	9859	6105
14	South Africa		761011	893	1745	1702	970	609	1084
15	Chile		544832	1746	1741	1057	1478	1391	1703

```
#####
#### AGGREGATED Data -- ORDERED BY CONFIRMED Cases -- Data dated: 2020-12-14 :: 2020-12-14 01:02:32
#####
```

Number of Countries/Regions reported: 191
Number of Cities/Provinces reported: 574
Unique number of distinct geographical locations combined: 3967

	Location	Confirmed	Perc.Confirmed	Deaths	Perc.Deaths	Recovered	Perc.Recovered	Active	Perc.Active
1	France	2374152	3.29	57554	2.42	153659	6.47	2162939	91.10
2	Maharashtra, India	1880416	2.60	48209	2.56	1757005	93.44	75202	4.00
3	Turkey	1836728	2.54	16417	0.89	1603780	87.32	216531	11.79
4	England, United Kingdom	1584292	2.19	56086	3.54	0	0.00	1528206	96.46
5	Argentina	1498160	2.07	40766	2.72	1335317	89.13	122077	8.15
6	Sao Paulo, Brazil	1334703	1.85	44018	3.30	1180726	88.46	109959	8.24
7	Poland	1135676	1.57	22864	2.01	858895	75.63	253917	22.36
8	Iran	1108269	1.53	52196	4.71	812270	73.29	243803	22.00
9	Karnataka, India	901410	1.25	11944	1.33	872038	96.74	17428	1.93
10	Andhra Pradesh, India	875531	1.21	7057	0.81	863508	98.63	4966	0.57
11	South Africa	860964	1.19	23276	2.70	761011	88.39	76677	8.91
12	Tamil Nadu, India	798888	1.11	11895	1.49	776878	97.24	10115	1.27

Dec 14, 20 1:02

covid19-SummaryReport_2020-12-14.txt

Page 3/5

13	Moscow, Russia	692210	0.96	9870	1.43	529620	76.51	152720	22.06
14	Kerala, India	669330	0.93	2623	0.39	607119	90.71	59588	8.90
15	Indonesia	617820	0.86	18819	3.05	505836	81.87	93165	15.08

#####

AGGREGATED Data -- ORDERED BY DEATHS Cases -- Data dated: 2020-12-14 :: 2020-12-14 01:02:32

#####

Number of Countries/Regions reported: 191
 Number of Cities/Provinces reported: 574
 Unique number of distinct geographical locations combined: 3967

	Location	Confirmed	Perc.Confirmed	Deaths	Perc.Deaths	Recovered	Perc.Recovered	Active	Perc.Active
1	France	2374152	3.29	57554	2.42	153659	6.47	2162939	91.10
2	England, United Kingdom	1584292	2.19	56086	3.54	0	0.00	1528206	96.46
3	Iran	1108269	1.53	52196	4.71	812270	73.29	243803	22.00
4	Maharashtra, India	1880416	2.60	48209	2.56	1757005	93.44	75202	4.00
5	Sao Paulo, Brazil	1334703	1.85	44018	3.30	1180726	88.46	109959	8.24
6	Argentina	1498160	2.07	40766	2.72	1335317	89.13	122077	8.15
7	Lombardia, Italy	443662	0.61	23810	5.37	333503	75.17	86349	19.46
8	Rio de Janeiro, Brazil	389125	0.54	23722	6.10	357824	91.96	7579	1.95
9	South Africa	860964	1.19	23276	2.70	761011	88.39	76677	8.91
10	Poland	1135676	1.57	22864	2.01	858895	75.63	253917	22.36
11	Indonesia	617820	0.86	18819	3.05	505836	81.87	93165	15.08
12	Mexico, Mexico	124966	0.17	16728	13.39	0	0.00	108238	86.61
13	Turkey	1836728	2.54	16417	0.89	1603780	87.32	216531	11.79
14	Lima, Peru	436101	0.60	16353	3.75	0	0.00	419748	96.25
15	Ciudad de Mexico, Mexico	262794	0.36	14643	5.57	0	0.00	248151	94.43

#####

AGGREGATED Data -- ORDERED BY RECOVERED Cases -- Data dated: 2020-12-14 :: 2020-12-14 01:02:32

#####

Number of Countries/Regions reported: 191
 Number of Cities/Provinces reported: 574
 Unique number of distinct geographical locations combined: 3967

	Location	Confirmed	Perc.Confirmed	Deaths	Perc.Deaths	Recovered	Perc.Recovered	Active	Perc.Active
1	Maharashtra, India	1880416	2.60	48209	2.56	1757005	93.44	75202	4.00
2	Turkey	1836728	2.54	16417	0.89	1603780	87.32	216531	11.79
3	Argentina	1498160	2.07	40766	2.72	1335317	89.13	122077	8.15
4	Sao Paulo, Brazil	1334703	1.85	44018	3.30	1180726	88.46	109959	8.24
5	Karnataka, India	901410	1.25	11944	1.33	872038	96.74	17428	1.93
6	Andhra Pradesh, India	875531	1.21	7057	0.81	863508	98.63	4966	0.57
7	Poland	1135676	1.57	22864	2.01	858895	75.63	253917	22.36
8	Iran	1108269	1.53	52196	4.71	812270	73.29	243803	22.00
9	Tamil Nadu, India	798888	1.11	11895	1.49	776878	97.24	10115	1.27
10	South Africa	860964	1.19	23276	2.70	761011	88.39	76677	8.91
11	Kerala, India	669330	0.93	2623	0.39	607119	90.71	59588	8.90
12	Delhi, India	607454	0.84	10014	1.65	580655	95.59	16785	2.76
13	Uttar Pradesh, India	565556	0.78	8072	1.43	537755	95.08	19729	3.49
14	Moscow, Russia	692210	0.96	9870	1.43	529620	76.51	152720	22.06

Dec 14, 20 1:02

covid19-SummaryReport_2020-12-14.txt

Page 4/5

15	Iraq	574634	0.80	12579	2.19	507446	88.31	54609	9.50						
=====															
#####															
#### AGGREGATED Data -- ORDERED BY ACTIVE Cases -- Data dated: 2020-12-14 :: 2020-12-14 01:02:32															
#####															
Number of Countries/Regions reported: 191															
Number of Cities/Provinces reported: 574															
Unique number of distinct geographical locations combined: 3967															

	Location	Confirmed	Perc.Confirmed	Deaths	Perc.Deaths	Recovered	Perc.Recovered	Active	Perc.Active						
1	France	2374152	3.29	57554	2.42	153659	6.47	2162939	91.10						
2	England, United Kingdom	1584292	2.19	56086	3.54	0	0.00	1528206	96.46						
3	Los Angeles, California, US	525486	0.73	8298	1.58	0	0.00	517188	98.42						
4	Lima, Peru	436101	0.60	16353	3.75	0	0.00	419748	96.25						
5	Cook, Illinois, US	352409	0.49	7340	2.08	0	0.00	345069	97.92						
6	Madrid, Spain	361368	0.50	11537	3.19	40736	11.27	309095	85.53						
7	Catalonia, Spain	317636	0.44	8330	2.62	26203	8.25	283103	89.13						
8	Serbia	266432	0.37	2331	0.87	0	0.00	264101	99.13						
9	Poland	1135676	1.57	22864	2.01	858895	75.63	253917	22.36						
10	Miami-Dade, Florida, US	257857	0.36	3981	1.54	0	0.00	253876	98.46						
11	Maricopa, Arizona, US	253686	0.35	4353	1.72	0	0.00	249333	98.28						
12	Ciudad de Mexico, Mexico	262794	0.36	14643	5.57	0	0.00	248151	94.43						
13	Iran	1108269	1.53	52196	4.71	812270	73.29	243803	22.00						
14	Andalusia, Spain	244828	0.34	4524	1.85	10671	4.36	229633	93.79						
15	Turkey	1836728	2.54	16417	0.89	1603780	87.32	216531	11.79						
=====															
	Confirmed	Deaths	Recovered	Active											
Totals	72242494	1593654	39116234	NA											
Average	18210.86	401.73	9860.41	NA											
Standard Deviation	92786.05	2394.02	69767.46	NA											
* Statistical estimators computed considering 3967 independent reported entries															

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

****	Time Series Worldwide TOTS ****														
	ts-confirmed	ts-deaths	ts-recovered												
	72252541	1612362	47249332												
	2.23%	65.39%													
****	Time Series Worldwide AVGS ****														
	ts-confirmed	ts-deaths	ts-recovered												
	266614.54	5949.68	184567.7												
	2.23%	69.23%													
****	Time Series Worldwide SDS ****														
	ts-confirmed	ts-deaths	ts-recovered												
	1267553.06	25406.69	831968.84												
	2%	65.64%													

Dec 14, 20 1:02

covid19–SummaryReport_2020–12–14.txt

Page 5/5

* Statistical estimators computed considering 271/271/256 independent reported entries per case-type
