Jul 06, 20 13:02	covid19-SummaryReport_2020-07-06.txt	Page 1/5
########################## Number of Countrie Number of Cities/P Unique number of d	######################################	
Worldwide ts-confi	rmed Totals: 11449707	
Country.Region Pr 1 US 2 Brazil 3 India 4 Russia 5 Peru 6 Chile 7 United Kingdom 8 Mexico 9 Spain 10 Italy 11 Iran 12 Pakistan 13 Saudi Arabia 14 Turkey 15 Germany Global Perc. Avera	Totals GlobalPerc LastDayChange t-2 t-3 t-7 t-14 t-30 2888635 25.23 49199 45283 52104 41374 30536 22732 1603055 14.00 26051 37923 42223 24052 23129 27075 697413 6.09 24248 24850 22771 18522 14933 10438 680283 5.94 6719 6623 6710 6683 7586 8846 302718 2.64 3638 3481 3595 2946 2511 4358 295532 2.58 3685 3758 3548 4017 4608 5246 285416 2.49 516 624 502 604 892 791 256848 2.24 4683 6914 6740 3805 4577 3593 250545 2.19 0 0 442 200 232 332 241611 2.11 192 235 223 126 221 270 240438 2.10 2560 2449 2566 2536 2573 2269 231818 2.02 6535 3387 0 2825 3946 4960 209509 1.83 3580 4128 4193 3943 3393 3121 205758 1.80 1148 1154 1172 1374 1212 878 197523 1.73 325 418 410 349 496 526	
=========		
##### TS-DEATHS Ca ################ Number of Countrie Number of Cities/P Unique number of d		
	Tovince.State Totals Perc LastDayChange t-2 t-3 t-7 t-14 t-30 129947 4.50 271 242 631 351 406 680 64867 4.05 602 1091 1290 692 680 904 44220 15.49 22 67 136 25 15 204 34861 14.43 7 21 15 6 23 72 30639 11.93 273 523 654 473 759 341 29813 15.25 1 0 18 32 21 31 28385 11.33 0 0 17 3 1 1 19693 2.82 425 613 442 418 312 297 11571 4.81 163 148 154 162 119 75 10589 3.50 177 186 181 187 178 139 10145 1.49 134 167 176 92 95 197 9771 15.76 0 6 4 0 0 14 9023 4.57 3 10 4 8 4 15 6308 2.13 116 141 131 66 23 93	

Ju	ıl 06, 20 13:02	covi	id19–9	Sui	mma	ryRe	epor	t_2	2020–07–06.txt	Page 2/5
15	Netherlands	6127 12.10	14		0	0 2	0	6	6	
								_		
====		==========						=		
~~~		~~~~~~~~~~~~~~~~	~~~~~	~~~	~~~~	~~~~~	~~~~~	~		
###							 ######			
###		ata dated: 2020-07	-05 ::	20	20-07-					
	umber of Cities/Provinces rep rique number of distinct geog		combined	l: 2	253					
W (	orldwide ts-recovered Totals	: 6179006						_		
	Country.Region Province.State	Totals LastDavCha	nae t		t3	t7	t-14	- t	-30	
1	Brazil	1029045 38								
2	US		438 1039							
3	Russia India		868 89 350 148				4705		698 462	
5	Chile		588 41		4096					
6	Iran		381 25			2870			297	
7	Mexico		190 63		5588	5501			989	
8	Peru	193957	336 37	69			3353			
9	Italy		164		384	305				
10 11	Germany		719 7 .188 12		500	113 1214			478	
12	Turkey Spain			0	1313	1214			0	
13	Saudi Arabia		.980 26		2945	2363			-	
14	Pakistan		555 114		0	3096			884	
15	South Africa	93315 2	088 49	29	4299	1689	1836	11	170	
								_		
====								=		
~~~	.~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~	~~~~~~~~	~~~~~	~~~	~~~~	~~~~~	~~~~~	~		
###	[;] ################################	################	#######	###	+####	######	######	####	######################	###############
				Б.			0000 0	7 00	6 0000 07 06 12 00 10	
	#### AGGREGATED Data ORDE								6 :: 2020-0/-06 13:02:18 ####################################	
###		***************************************	ппппппп	ттт		т п п п п п	пппппп	пппп		
Nι	umber of Countries/Regions re	ported: 188								
	umber of Cities/Provinces rep									
Uı	nique number of distinct geog	raphical locations	combined	l: 3	3799					
	Location C	onfirmed Perc.Confi	rmed Dea	t.hs	. Perc	.Death	s Reco	vere	ed Perc.Recovered Active Perc.Active	
1		320179	2.80 16	078	3		2 1			
2	England, United Kingdom	245483	2.14 39	647	7	16.1	5		0 0.00 205836 83.85	
3		240438	2.10 11	571	-	4.8	1 2	0133		
4	Metropolitana, Chile	228208		328		2.3		0645		
5 6 1	Moscow, Russia New York City, New York, US	224860 216969		953 190		1.7 10.6		5702		
7	New fork City, New fork, US Saudi Arabia			916		0.9		4523		
8	Maharashtra, India			822		4.2		1174		
9	Turkey			225		2.5		8068		
10	South Africa	196750		199		1.6	3	9331	15 47.43 100236 50.95	
11	France	195535	1.71 29			15.2		7209		
12	Lima, Peru	165307	1.44	900)	2.9	6		0 0.00 160407 97.04	

									<u>*</u>	
Jul 06, 20 13:02		covi	d19	-Sum	marvRe	port 20	20-07-06	S.txt		Page 3/5
,	7 1 1					_			F.4. 0.0	. 490 0,0
	gladesh 10		1.42	2052	1.26			72 87740	54.02	
	Brazil 12			6441	5.30			31 21120	17.39	
15 Rio de Janeiro,				10667	8.79			57 12906	10.64	
		=========	=====	======						
########################			#####	########						
	* # # # # # # # # # # # 1	***	#####	#######	* # # # # # # # # # # # # # # # # # # #			* # # # # # # # # # # #		
##### AGGREGATED Data	ORDERED	BY DEATHS Case	s	Data da	ated: 2020-	-07-06 ::	2020-07-06	13:02:18		
#######################									:################	: # # # # # # # # # # # # # # # #
Number of Countries/Re	egions report	ted: 188								
Number of Cities/Provi	inces reporte	ed: 549								
Unique number of disti	inct geograph	nical locations	combi	ned: 379	9					
	ocation Confi	nical locations irmed Perc.Confi 45483 95535 16969 94416 20179 40438 21292 62016 06619 72168 52210 21464 50621 62057 55863	rmed	Deaths P	erc.Deaths	Recovered				
1 England, United F	Kingdom 2	45483	2.14	39647	16.15	0	0.	00 205836	83.85	
	France 19	95535	1.71	29813	15.25	72092	36.	87 93630	47.88	
3 New York City, New Yo	ork, US 21	16969	1.89	23190	15.25 10.69 17.68 5.02	0	_0.	00 193779	89.31	
4 Lombardia,	, italy	94416	0.82	16697	17.68	68274	72.	31 9445	10.00	
5 Sao Paulo,	Brazil 32	20179	2.80	16078	5.02	1/5439	54.	79 128662	40.18	
6	Iran 24	40438	2.10	11571	4.81	201330		73 27537	11.45	
7 Rio de Janeiro,	Brazil 12	21292	1.06	10667	8.79	97719		57 12906	10.64	
	Belgium (62016	0.54	9771	15.76	17091	27.	56 35154	56.69	
9 Maharashtra,	India 20	06619	1.80	8822	4.27	111740	54.	08 86057	41.65	
10 Madrid,	Spain	72168	0.63	8439	11.69	40736	56.	45 22993	31.86	
11 Ciudad de Mexico,	Mexico 5	52210	0.46	6963	13.34	41189	78.	89 4058	7.77	
	Brazil 12	21464	1.06	6441	5.30	93903	//.	31 21120	17.39	
	erlands	00621	0.44	6127	12.10	0		00 44494	87.90	
14 Catalonia, 15 Ouebec,	Canada	02037	0.54	56/3 EE7/	9.14	25346	42.	22 30181 37 24943	48.63 44.65	
15 Quebec,	Canada :	00863 	0.49	35/4	9.98	25346				
#########################			#####	########	. # # # # # # # # # # #					
##### AGGREGATED Data	ORDERED	BY RECOVERED C	ases	Data	dated: 20	20-07-06	:: 2020-07-	-06 13:02:18	3	
#######################										+ # # # # # # # # # # # # # # # #
Number of Countries/Re	egions report	ted: 188								
Number of Cities/Provi										
Unique number of disti	inct geograph	nical locations	combi	ned: 379	9					
	on Confirmed	Perc.Confirmed	Death	s Perc.D	eaths Recov	vered Perc.	Recovered A	Active Perc.		
1 Recovered, U	JS 0			U	NaN 90	06763	Inf -8 90.47 83.73	356166	-Inf	
2 Metropolitana, Chil 3 Ira	Le 228208	1.99	532	8	2.33 20	06451	90.47 83.73	16429	7.20	
	an 240438	2.10	1157	Τ	4.81 20)1330	83.73	2/53/	11.45	
4 Unknown, Per	ru 0	0.00		U	NaN 19		Inf -1		-Inf	
5 Turke		1.80	522			30680		19853	9.65	
6 Sao Paulo, Brazi			1607			75439	54.79 1		40.18	
7 Moscow, Russi		1.96	395			57020	69.83	63887	28.41	
8 Saudi Arabi		1.83	191			15236	69.32	62357	29.76	
9 Maharashtra, Indi		1.80	882			1740	54.08	86057	41.65	
10 Para, Brazi		0.99	509			98965	86.96	9750	8.57	
11 Rio de Janeiro, Brazi		1.06	1066			7719	80.57	12906	10.64	
12 Ceara, Brazi		1.06	644			93903	77.31	21120	17.39	
13 South Afric		1.72	319			93315		.00236	50.95	
14 Qata	ar 99799	0.87	12			92284	92.47	7387	7.40	
Manday July 06 2020					any Danart	0000	00			2/5

Jul 0	6, 20 13:02			covid19	–Sun	nmaryRe	port_20	20-07-0	6.txt		Page 4/5
15	Banglade		52417	1.42 205			72625	44.72	87740	54.02	
======					=====						
######	+ # # # # # # # # # # # # # # # #	########	+++++++++++	+ # # # # # # # # # # # #	######	+ # # # # # # # # # # # #	+ # # # # # # # # # ;	#########	########	+ # # # # # # # # # # # # # # # # # # #	+ + + + + + + + + + + + + + + + + + + +
####	AGGREGATED Data	a ORD	ERED BY ACTI	IVE Cases	Data o	dated: 2020-	-07-06 ::	2020-07-06	6 13:02:18		
######	+#############	########	:############	+###########	######	:##########	########	#########	#########	+###############	##############
	er of Countries/F										
	er of Cities/Prov ue number of dist		-	rations sombi	nod. 2	100					
	т	ogation	Confirmed Per	ra Confirmed	Doaths	Pora Doatha	Pagazarad	Pora Posova	ared Native	Pora Nativo	
1	England, United		245483		39647	16.15	0		0.00 205836		
	York City, New Y		216969		23190	10.69			0.00 193779		
3		na, Peru	165307		4900	2.96			0.00 160407		
4	Sao Paulo,		320179		16078	5.02			4.79 128662		
	Angeles, Califor		115024	1.00	3487	3.03			0.00 111537		
6		n Africa	196750		3199	1.63			7.43 100236		
7	boaci	France	195535		29813	15.25	72092		5.87 93630		
8	Cook, Illir		92532	0.81	4627	5.00	72032		0.00 87905		
9		ngladesh	162417		2052	1.26	72625		4.72 87740		
10	Maharashtra		206619								
		, India , Russia			8822	4.27					
11 12	•		224860		3953	1.76			9.83 63887		
		i Arabia	209509		1916	0.91	145236		9.32 62357		
13	Maricopa, Ariz	•	62296	0.54		1.42	0		0.00 61413		
14	7	Egypt	75253	0.66		4.44			7.54 51184		
15		rgentina	77815	0.68	1507	1.94	27597		5.46 48711	62.60	
	Confirmed	Doaths	Recovered	Active							
Total		Deaths	recovered	ACCIVE							
IOCal	11449707	521267	6179006 NA								
7		334207	01/3000 NA								
Avera		140 (2	1.000 40 313								
a .	3013.87	140.63	1626.48 NA								
Stand	dard Deviation	1116 06	10061 40								
	15519.72	1116.06	5 17761.48	NA							
* Stat	cistical estimato	ors compu	ited consideri	na 3799 inde	pendent	reported e	ntries				
Dead	erberear ebermaee	orb compo	icca combiacii	ing 3733 inde	penaem	c reported c.	101100				
*****	******	*****	*****	******	*****	*****	****				
*****	*****	*****	* OVERALL SU	JMMARY*****	*****	****	*****				
*****	******	*****									
****	Time Series Wor	rldwide T	OTS ****								
	ts-confirmed			recovered							
			6179006	.000.0200							
		4.67%	53.9	97%							
***	Time Series Wor			, , ,							
	ts-confirmed	ts-deat		recovered							
	43044.01		2 24422 . 95	CCOVETER							
	42044.0I	4.67%		7.1.9							
****	Time Contra M		56.7	46							
^ * * *	TIME BELLES WOL										
	ts-confirmed	ts-deat		recovered							
	215141.81	10107.3		066.33							
		4.7%	46.5)T%							
N 4	v July 06, 2020			1 - 1 - 1 - 1	. C	mary Poport	0000 07	, UC 1.4			1/5

Jul 06, 20 13:02	covid19–SummaryReport_2020–07–06.txt	Page 5/5
* Statistical estimators computed ************************************	considering 266/266/253 independent reported entries per case-type	