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Jur	n 19, 21 1:02			covid	19–Sum	ıma	ryR	epor	t 20	21-0	6–19.txt		Page 1/5
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####		+###############											
		MED Cases Da											
		+###############			:##########	#####	#####	+ # # # # #	‡#				
		ries/Regions rep											
Nun	mber of Cities	s/Provinces repo	rted: 88	3		0							
Uni	ique number of	f distinct geogr	apnical l	ocations co	ombinea: 2/	8							
TOW		nfirmed Totals:											
Co	ountry.Region	Province.State	Totals	GlobalPerc					t-7	t-14			
1	US		33516175	18.85	7	308 1	0399	12430	8228	13908	30208		
2	India		29762793	16.74		0 6	2480	67208	80834	114460	259551		
3	Brazil		17801462	10.01	98	832 7	4042	95367	78700	66017			
4	France		5688557	3.20	3	170	1851	1690	3740	6654	-349116		
5	Turkey		5359728	3.02	5	575	5904	6221	6076	6126			
6 7 Ur	Russia		5220168	18.85 16.74 10.01 3.20 3.02 2.94 2.59 2.39 2.39 2.19 2.11	17	051 l	385/	13209	13360	9011			
8	nited Kingdom		4010893	2.39	10	∠/U I 1/17	1222	1400	1722	5651 2434			
9	Italy Argentina		4230302	2.39	20	363 2	3780	25878	18057	23627			
10	Colombia		3888614	2 19	28	790 2	9945	27827	29998	28971			
11	Spain		3757442	2.11	4	214	4197	3832	0	0			
12	Germany		3728601	2.10						2249			
13	Iran		3080526	1.73	10	100 1	0291	10487	7444	6442			
14	Poland		2878466	1.62		190	215	242	236	413	2090		
15	Mexico		2471741		4			3789	3649	2071	2628		
		0 36 (ad											
		erage: 0.36 (sd erage in top 15		(ad. 5 64)									
	DDAI PEIC. AVE	=rage in cop 13		(SQ: 3.04)									
			.=======	.=======									
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####	+ # # # # # # # # # # # # #	+ # # # # # # # # # # # # # # #	########	+##########	#########	#####	#####	+ # # # # #	‡ #				
###	### TS-DEATHS	Cases Data	dated: 2	2021-06-18	:: 2021-0	6-19	01:02	2:40					
		+###############			+ # # # # # # # # #	#####	#####	+ # # # # #	‡#				
		ries/Regions rep											
		s/Provinces repo				0							
Un 1	ique number of	f distinct geogr	apnical	ocations co	mbined: 2/	8 							
Wor	rldwide ts-dea	aths Totals: 38	49865										
Co	ountry.Region	Province.State	Totals Pe	erc LastDay(hange t-2	t-3	t-7	t-14	t-30				
1	US		601571 1.	_	637 281								
2	Brazil		498499 2.		2495 2311								
3	India		383490 1.		0 1587								
4	Mexico		230959 9.		167 168								
5	Peru		189933 9.		176 496	0			268				
6 Ur	nited Kingdom		127956 2.		11 19 35 37	9 52			7 164				
8	Italy Russia		127225 2. 126300 2.		35 37 447 410				390				
9	France		109808 1.		67 56				132				
10	Colombia		98746 2.		590 596				490				
11	Germany		90374 2.		97 92	106			227				
12	Argentina		88247 2.		458 528				434				
13	Iran		82746 2.		127 139	129	115	128	229				
14	Spain		80652 2.	.15	18 19	36	C) 1	33				

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15	Poland	74782 2.60	48	46	62	47	38 250	0	
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### N N U	#### TS-RECOVERED Cases ######################## umber of Countries/Regions r umber of Cities/Provinces re nique number of distinct geo	######################################	8 :: #######	2021	#####				
W	orldwide ts-recovered Total	s: 115752100							
1 2 3 4 5 6 7 8 9 10 11 2 13 14 15 	Country.Region Province.Stat	28580647 15687189 265 5224224 44 4794436 107 4031605 76 3844329 259 3616680 267 3600360 24 2722612 138 2649879 3 2204195 24 1979376 35 1966702 24 1779127 79 1632182 88	0 8897 75 9105 27 414 48 453 883 2636 85 2560 20 421 69 1230 44 35 92 480 07 735 63 300 #########	7 10 8 4 3 7 2 99 2 0 99 1 10 7 8 8 0 0 2 2 ===== ****************************	4632 9992 5399 0011 4844 3120 3224 104 5066 0 2119 6229 3912  #####	5112 9806 4500 26616 22008 3840 15479 5085 0 1962 5292 4113 	189232 75075 7161 8463 7200 32363 23496 4430 14390 960 8432 2509 1711 3248	357295 36323 9271 9695 12816 25984 17920 16570 17894 3088 17036 0 1649 4969 3125	#######################################
	umber of Countries/Regions r								
	umber of Cities/Provinces re nique number of distinct geo		mbined:	398	0				
1	Location Conf		eaths F	erc.	Death	s Recov		erc.Recovered Active Perc.Active 95.64 143048 2.41	
2		88557 3.20 1	09808		1.9	3 33	39027	5.96 5239722 92.11	
3		59728 3.02	49071		0.9	2 522	24224	97.47 86433 1.61	
4	Argentina 42	42763 2.39	88247		2.0	8 384	14329	90.61 310187 7.31	
		19956 2.26 1			2.8		0	0.00 3907417 97.20	
6		52727 2.00 1			3.4		15406	88.53 286083 8.05	
7		80526 1.73			2.6		22612	88.38 275168 8.93	
8 9		78466 1.62 90338 1.57			2.6 1.2		19879 .0157	92.06 153805 5.34 93.54 146747 5.26	
10		73943 1.56			0.4		53207	93.54 146747 5.26 95.65 108993 3.93	
11	•	97864 1.35			1.2		56793	94.53 100523 4.19	
12		63266 1.11			2.7		79127	90.62 130096 6.63	

Jun 19, 21 1:02		covid19-Sur	nmaryReport_20	)21-06-19.txt	Page 3/5
13 Andhra Pradesh, India 14 South Africa 15 Minas Gerais, Brazil	1796589 1724506	1.03 12167 1.01 58441 0.97 44068	0.66 1750904 3.25 1632182 2.56 1587974	90.85 105966 92.08 92464	3.81 5.90 5.36
############################	: # # # # # # # # # # # # # # # # # # #	:##################	#####################	#######################################	++++++++++++++++++++++++++++
##### AGGREGATED Data ###################################					************
Number of Countries/Regior Number of Cities/Provinces Unique number of distinct	reported: 577 geographical lo				
######################################	######################################	######################################	######################################	0.00 3907417 5.96 5239722 90.61 310187 0.00 813877 88.38 275168 92.06 153805 90.85 105966 90.62 130096 92.28 17555 97.47 86433 92.08 92464 0.00 219208 0.00 637521	tive 8.05 2.41 97.20 92.11 7.31 90.47 8.93 5.34 5.90 6.63 1.90 1.61 5.36 35.49 94.88
Number of Countries/Region Number of Cities/Provinces Unique number of distinct	reported: 577		980		
Location Cor  Location Cor  Maharashtra, India  Turkey  Argentina  Sao Paulo, Brazil  Kerala, India  Rerala, India  Andia  Andia  Andia  India  India	nfirmed Perc.Con:	firmed Deaths Perc.	Deaths Recovered Perc.  1.95	Recovered Active Perc.Active 95.64 143048 2.41 97.47 86433 1.61 90.61 310187 7.31 88.53 286083 8.05 88.38 275168 8.93 92.06 153805 5.34 93.54 146747 5.26 94.53 100523 4.15 90.62 130096 6.63 95.53 69831 3.83 98.35 6019 0.35 90.85 105966 5.96 97.95 3919 0.24	L L L S S S S S S S S S S S S S S S S S

15 Minas Gerais, Brazil ====================================	######################################	######################################	######################################	########### 21-06-19 ::	######################################	######################################	
######################################	######################################	######################################	######################################	########### 21-06-19 ::	######################################	######################################	
Number of Cities/Provin	ices reported: 577						;####################
			ed: 3980				
1 Fra 2 England, United King 3 Lima, P 4 Ser 5 Madrid, Sp 6 Ciudad de Mexico, Mex 7 Catalonia, Sp 8 Andalusia, Sp 9 Zuid-Holland, Netherla 10 C. Valenciana, Sp 11 Switzerl 12 Parana, Bra	ance 5688557 gdom 4019956 Peru 899569 rbia 715604 pain 726171 pain 634247 pain 606879 pands 400053 pain 397911 pain 701627 pain 1181439 pece 417706 pain 4242763 pain 3552727	3.20 1096 2.26 1121 0.51 856 0.40 65 0.41 15 0.38 34 0.36 14 0.34 100 0.23 42 0.22 7 0.39 106 0.67 206 0.24 121 2.39 882 2.00 1212	308       1.93         339       2.80         392       9.53         390       0.98         392       2.12         402       2.12         414       2.32         409       1.65         471       1.07         1.86       1.55         468       1.55         474       2.51         477       2.08	339027 0	erc.Recovered Actives 5.96 52397. 0.00 39074. 0.00 8138. 0.00 7086. 5.61 6700. 0.00 6375. 4.13 5933. 1.76 5861. 0.00 3957. 2.51 3805. 45.27 3731. 69.59 3296. 22.45 3114. 90.61 3101. 88.53 2860.	22 92.11 17 97.20 77 90.47 14 99.02 33 92.27 21 94.88 30 93.55 99 96.59 82 98.93 34 95.63 59 53.18 02 27.90 34 74.56 87 7.31	
Totals 177630702 3 Average 44630.83 9 Standard Deviation	Deaths Recovered 8822292 NA	4	endent reported	entries			
**** Time Series World ts-confirmed t 639441.28 1  **** Time Series World ts-confirmed t	dwide TOTS ****  dwide TOTS ****  des-deaths ts  des-deaths ts  dwide AVGS ****  dwide AVGS ***  dwide AVGS ***  dwide AVGS ***  dwide AVGS ***  dwide SDS ***  dwide SDS ***  dwide SDS ***	**************************************					

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* Statistical estimators computed ************************************	d considering 278/278/263 independent reported entries per case-type	