Jul 27, 20 13:02	covid19-Summa	aryReport_2	020-07-27.txt	Page 1/5
~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~	~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~	~~~~~~~		
######################################	######################################	###########		
Worldwide ts-confirmed Totals: 1625	2541			
Country.Region Province.State Tota  1 US 42339 2 Brazil 24190 3 India 14356 4 Russia 8110 5 South Africa 4454 6 Mexico 3905 7 Peru 3759 8 Chile 3457 9 United Kingdom 2994 10 Iran 2911 11 Pakistan 2731 12 Spain 2724 13 Saudi Arabia 2669 14 Italy 2461 15 Colombia 2407  Global Perc. Average: 0.38 (sd: 1.9 Global Perc. Average in top 15: 5	ls GlobalPerc LastDayChange 23	6439 73715 61417 1147 55891 20257 8611 48916 37132 5833 5779 5901 2204 13944 9300 6751 7573 5172 0 4865 4091 2288 2545 2099 767 768 580 2316 2489 2414 1226 1487 1013 0 2255 4581 2201 2378 2429 274 252 190 7254 7168 6727	20286 38693 28498 19906 6511 6843 11554 7210 4685 4410 3797 3625 2616 4406 530 633 2349 2456 1979 4072 2045 564 2852 3927 169 175	
~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~	~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~	~~~~~~		
######################################	: 2020-07-26 :: 2020-07-27 ###################################	13:02:21		
Country.Region Province.State Total 1 US 14693 2 Brazil 8700 3 United Kingdom 4575 4 Mexico 4368 5 Italy 3510 6 India 3277 7 France 3008 8 Spain 2843 9 Peru 1784 10 Iran 1570 11 Russia 1324 12 Belgium 982 13 Germany 912	S Perc LastDayChange t-2 t-5 3.47 470 905 113 4 3.60 555 1211 115 2 15.28 14 61 12 0 11.19 1035 0 73 7 14.26 5 5 1 2.28 711 702 75 1 2.28 711 702 75 1 14.58 0 0 0 2 10.44 0 0 0 3 4.75 0 0 18 0 5.39 216 195 21 9 1.63 77 146 15 14.87 0 4 4 4.41 0 4 1	-3 t-7 t-14 t-30 30 491 361 489 56 632 733 1109 23 12 11 100 37 301 485 602 5 13 13 8 57 585 553 410 9 23 22 -1 3 2 3 3 89 197 184 196 15 217 203 125		

J	Jul 27, 20 13:02		covid19	-Sum	ma	ryR	epor	t_20	20-07-27.txt	Page 2/5
15	Colombia	8269 3.4	3	0 294	1 28	7 193	148	128		
								_		
								=		
~~	~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~	.~~~~~~~~~	~~~~~~~	~~~~~~	~~~~	~~~~	~~~~~	~		
								_		
### 1	######################################	Data dated: ########### eported: 188 ported: 68	2020-07-26 #############	:: 2020 :########) — 0 7 — ‡ # # # #					
7	Worldwide ts-recovered Totals	s: 9397505						_		
1 2 3 4 5 6 7 8 9 10	Country.Region Province.State Brazil US India Russia Chile Mexico Peru South Africa Iran Pakistan	1812913 1297863 917568 599172 318095 295222 267850 265077 253213 237434	27554 S 18449 1 31995 3 3108 1926 6403 8427 2023 1 1894	22145 729 77790 283 36141 322 8336 84 2473 22 5437 0 34 7283 95 2107 19 838 168	901 5 355 2 223 2 133 265 928 178 511 982 313	55228 8966 24491 3257 2198 8150 3126 3806 2299 2101	17989 2960 2654 5196 3897 3367 2546 8739	25316 8499 13832 9179 4624 3894 4218 2983 2809 5718		
11	Saudi Arabia	220323	2541	2051 22	241					
12 13 14 15	Turkey Italy Germany Spain	209487 198446 190055 150376	1010 126 136 0	128 3	009 350 556 0	992 213 670 0	1156 178 686 0	1984 969 369 0		
###1	######################################	############# eported: 188 ported: 562	###########	#######	####				######################################	######################################
1					Perc.				Perc.Recovered Active Perc.Active 67.79 134267 27.74	
2 3 4 5 6	South Africa	483982 445433 375799 291172 266941 257859	1.79 1.64	21606 6769 13656 15700 2733 41156		1.5	52 2 53 2 19 2 12 2	53213 20323	59.51 173587 38.97 56.74 148905 39.62 86.96 22259 7.64	
7 8 9 10 11	Metropolitana, Chile Moscow, Russia Turkey New York City, New York, US Bangladesh	252122 237947 226100 223761 223453	1.55 1.46 1.39 1.38 1.37	7353 4398 5613 23485 2928		2.9 1.8 2.4 10.5 1.3	22 2 35 1 88 2 60 1 1 1	0 37038 74721 09487 0 23882	94.02 7731 3.07 73.43 58828 24.72 92.65 11000 4.87 0.00 200276 89.50 55.44 96643 43.25	
12	Tamil Nadu, India	213723	1.32	3494		1.6	3 1	56526	73.24 53703 25.13	

Jι	ıl 27, 20 13:02		covid19	-Sum	maryRep	ort 20:	20-07-2	27.txt		Page 3/5
13	France	206334		30081	14.58	71566		4.68 104687	50.74	
14	Lima, Peru			8413	4.20	71366		0.00 192057	95.80	
	Los Angeles, California, US		1.07	4360	2.51	0		0.00 169657	97.49	
						-				.========
####	:###########################	############	############	#######	#########	+########	#########	############	###########	:###################
			ma				0000 07 0	7 10 00 01		
	!### AGGREGATED Data OR !###################################									
###1	***********	* * * * * * * * * * * * * * * * * * * *	* # # # # # # # # # # # # #	#######	########	* # # # # # # # #	****	****	. # # # # # # # # # # # # # #	* # # # # # # # # # # # # # # # # # # #
Νι	umber of Countries/Regions	reported: 188	}							
	mber of Cities/Provinces r	eported: 562								
Ur	nique number of distinct ge	ographical lo	cations combi	ned: 393	1					
		a 5' 1 D	G 61 1		D 13			1 7		
1	Location	Confirmed Pe	cations combi crc.Confirmed 1.59 1.27 1.38 2.98 0.59 1.79 2.31 0.96 0.41 0.42 0.45 1.23 1.00 1.55 2.74	Deaths P	erc.Deaths I	kecovered				
1 2	England, United Kingdom France	∠3/839 206334	1.39	30081 41120	17.96 17.50	0 71566	າ. ວ	0.00 216703 4.68 104687	84.04 50.74	
	France Jew York City, New York, US	20033 4 222761	1 3 Q	23485	14.58 10.50	11200	3,	0.00 200276	89.50	
4	Sao Paulo, Brazil	483982	2.98	21606	4.46	328109	6	7.79 134267	27.74	
5	Lombardia, Italy	95921	0.59	16801	17.52	72349		5.43 6771	7.06	
6	Iran	291172	1.79	15700	5.39	253213	8	6.96 22259	7.64	
7	Maharashtra, India	375799	2.31	13656	3.63	213238	5	6.74 148905	39.62	
8	Rio de Janeiro, Brazil	156325	0.96	12835	8.21	134419		5.99 9071	5.80	
9	Belgium	66026	0.41	9821	14.87	17438		6.41 38767	58.71	
10	Ciudad de Mexico, Mexico	68903	0.42	8693	12.62	53227		7.25 6983	10.13	
11	Madrid, Spain	73944	0.45	8450	11.43	40736		5.09 24758	33.48	
12 13	Lima, Peru Ceara, Brazil	200470 162085	1.23	8413 7/03	4.20	135122		0.00 192057 3.36 19470	95.80 12.01	
14	Metropolitana, Chile	252122	1.00	7433	2 92	237038		4.02 7731	3.07	
15	South Africa	445433	2 74	6769	1 52	265077		9.51 173587	38.97	
====				======						
####	:############################	############	############	#######	#########	+#########	#########	############	+++++++++++++	:##################
	### AGGREGATED Data OR									
###1	:#############	###########	*############	#######	########	* # # # # # # # # #	*#########	#########	*##########	*###############
Nı	umber of Countries/Regions	reported: 188	!							
	umber of Cities/Provinces r									
	nique number of distinct ge		cations combi	ned: 393	1					
_	Location Conf	irmed Perc.Co	nfirmed Death	s Perc.D	eaths Recove	ered Perc.	Recovered	Active Perc		
1	Recovered, US Sao Paulo, Brazil 4 Unknown, Peru	0	0.00	U	NaN 1297 4.46 328 NaN 267	/863	Inf -	-1265635	-Inf	
2	Sao Paulo, Brazil 4	გა98 <u>/</u>	2.98 2160	ტ ე	4.46 328	31U9 7850	6/./9	13426/ -267850	27.74 -Inf	
4	South Africa 4	45433	2.74 676	9	1.52 265	7630 5077	59 51	173587	38.97	
5		91172	1.79 1570		5.39 253	3213	86.96	22259	7.64	
6		52122	1.55 735			7038	94.02	7731	3.07	
7		66941	1.64 273			323	82.54	43885	16.44	
8		75799	2.31 1365			3238	56.74	148905	39.62	
9	Turkey 2	26100	1.39 561	3	2.48 209	9487	92.65	11000	4.87	
10		37947	1.46 439			1721	73.43	58828	24.72	
11		13723	1.32 349			5526	73.24	53703	25.13	
12		62085	1.00 749			5122	83.36	19470	12.01	
13		48463	0.91 571			1665 1410	90.71	8082	5.44	
		56325	0.96 1283			1419	85.99	9071	5.80	
	day July 07, 0000		1 1 7 4		or Donort					2/1

Jul 2	27, 20 13:02			covid19)–Sur	nmaryRe	port_20	20-07-2	7.txt		Page 4/5
15	Bahia,		148179	0.91 31			31209	88.55	13788	9.30	
	========		========				=======	=======			==========
######	##########	#########	#############	############	######	###########	#########	###########	########	##################	##################
####	# ACCDECATED	Data	ORDERED BY AC	TIVE Cases -	- Da+a	da+od. 2020	-07-27	2020-07-27	12.02.21		
										#################	################
			. 1 10	0							
			s reported: 18 reported: 562								
			geographical 1		ined: 3	931					
		Locati	on Confirmed P	erc.Confirmed	Deaths	Perc.Deaths	Recovered	Perc.Recove	red Active	e Perc.Active	
1	England, Uni				41156				.00 216703		
	York City, N				23485				.00 200276		
3		Lima, Pe		1.23					.00 19205		
4		South Afri		2.74 1.07					.51 173587		
5 Los	Angeles, Cal	shtra, Ind			13656				.00 169657 .74 148905		
7		aulo, Braz			21606				.79 13426		
8	Maricopa,			0.67					.00 106869		
9		Fran			30081				.68 10468		
10	Miami-Dade,	Florida,	US 104755	0.64	1388	1.32	0	0	.00 103367	7 98.68	
11	Cook, 1	Illinois,		0.63					.00 97753		
12		Banglade		1.37					.44 96643		
13		Argenti			2939				.39 89069		
14 15		s, Texas,		0.40	645 4398				.00 64699		
_		scow, Russ		1.46 		1.85 =======			.43 58828 =======	3 24.72 =========	==========
	Confirmed	Deat	hs Recovered	Active							
Tota		C 4 0 C	27 0207505 NA								
71102	16252541	6486	37 9397505 NA								
Aver	4134.45	165	01 2390.61 NA								
Stan	dard Deviation		01 2570.01 NA								
bean	21065.89		.24 25315.86	NA							
* Sta	tistical esti	imators co	mputed conside	ring 3931 ind	ependen	t reported e	ntries				
*****	*****	*****	*****	*****	*****	*****	****				
*****	*****	*****	**** OVERALL	SUMMARY****	*****	*****	*****				
*****		*****	*****	*****	*****	*****	****				
****	TIMO DOLLOS										
	ts-confirm	med ts-d	leaths ts	-recovered							
	16252541		37 9397505	0.00							
***	Timo Comi	3.99	57 le AVGS ****	.82%							
	ts-confirm			-recovered							
	61099.78		.48 37144.29	ICCOVETEG							
	01000.70	3.99		.79%							
****	Time Series										
	ts-confirm	med ts-d	leaths ts	-recovered							
	319181.16			1559.56							
		3.71	% 50	.62%							
N A I .	v July 27 20	200			0	maryPopor	0000 07	7 07 1. 1			A /F

Jul 27, 20 13:02	covid19–SummaryReport_2020–07–27.txt	Page 5/5
* Statistical estimators computed ************************************	considering 266/266/253 independent reported entries per case-type	