		_			, ,
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#######################################	##########################	############	###		
##### TS-CONFIRMED Cases Data (					
Number of Countries/Regions reporte		##########	F###		
Number of Cities/Provinces reported					
Unique number of distinct geograph		5			
Worldwide ts-confirmed Totals: 16					
Country.Region Province.State To		nge t-2	t-3	t-7 t-14 t-30	
	N/8NN 19 89 19	69/ 283/1 30	11/11	16864 21392 62399	
2 India 262	89290 15.79	0 257299 259	9551	281386 366494 346786	
	47439 9.64 76	490 76855 82	2039	40709 38911 69105	
	63138 3.52	0 0	0	13948 9128 32056	
-	78648 3.11 8	697 9528 9	9385	10512 15191 49438	
	15.79 47439 9.64 76 63138 3.52 78648 3.11 8 35302 2.96 8 60446 2.68 2 88190 2.52 4 53019 2.19 6	500 8811 5	) C O 4	8426 8290 8717 1926 1770 2678	
1	60446 2.68 2 88190 2.52 4	323 2702 2 714 5215 F	2094 5736	1926 1770 2678 5748 8289 14758	
4	53019 2.19 6	419 8096 10	727	7067 0 22262	
1	36453 2.18	0 4792 5	5733	0 0 11731	
-	14683 2.11 32	171 35468 35	5884	16350 11582 27884	
	10787 1.93 18	737 14838 16	5086	15093 17222 19925	
	64546 1.72 1 23887 1.70 8	515 1680 2	2090	2168 3856 10866	
	23887 1.70 8	0 4792 5 171 35468 35 737 14838 16 515 1680 2 005 11250 12 586 2604 2	2428	11291 14141 22904	
15 Mexico 23	95330 1.44 2	586 2604 2	2628	1233 1175 3911	
Global Perc. Average: 0.36 (sd: 1	. 69)				
Global Perc. Average in top 15:					
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####################################			F###		
######################################			####		
Number of Countries/Regions reporte					
Number of Cities/Provinces reported					
Unique number of distinct geograph:	ical locations combined: 27	5			
Worldwide ts-deaths Totals: 34502					
Country.Region Province.State Total	als Perc LastDayChange t-2	t-3 t-7 t-1	L4 t-	30	
	703 1.78 480 684				
		2403 1036 102			
		4209 4106 376			
	597 9.25 341 176		57 4		
5 United Kingdom 127	716 2.86 6 9 153 2.99 125 218			40	
6 Italy 125 7 Russia 116	153 2.99 125 218 144 2.35 380 371			42 90	
	390 1.83			32	
	385 2.39 82 168			89	
	228 2.62 509 486			20	
11 Spain 79	620 2.19 0 19	33 0	0	95	
	381 2.78 187 200			80	
	688 2.10 297 692			56	
14 Poland 72	882 2.54 191 191	250 55 14	16 5	39	

1	May 23, 21 1:02	cov	id19–Sui	nmar	yRepo	ort_2	021-05-23.txt	Page 2/5
15	Peru	67807 3.53	554 21	9 0	612 27	7 408		
==						===		
~~	~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~	~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~	~~~~~~~~	~~~~~	~~~~~	~~~		
##	##### TS-RECOVERED Cases ########################### Number of Countries/Regions Number of Cities/Provinces r Unique number of distinct ge	######################################	5-22 :: 20 ################	21-05-23 ########				
•	Worldwide ts-recovered Tota	ls: 102755284						
1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 	Country.Region Province.Sta India Brazil Turkey Russia Italy Germany Argentina Colombia Poland Iran Ukraine Mexico Peru Indonesia Czechia	23070365 14132443 5013111 4557146 3779293 3398700 3083298 3011234 2621686 2319746 1994944 1912690 1864045	nange t-2 0 357630 28643 23711 14472 8852 9118 9119 12633 12695 8300 14300 23153 25011 13111 18890 3655 4011 14922 14211 12813 13076 1657 1846 11359 4705 0 3917 790	12816 16570 25984 17920 3088 17894 17036 1649 0	0000	353858 35353 25694 7423 14416 26470 18837 13564 6422 17321 9275 2225	21069 20180 24721 17599 20670 13201	#######################
##	##### AGGREGATED Data OR ########################### Number of Countries/Regions Number of Cities/Provinces r Unique number of distinct ge	######################################	+###########	######			:: 2021-05-23 01:02:35 ####################################	##################
1 2 3 4 5 6 7 8 9 10 11 12	Maharashtra, India Turkey England, United Kingdom Argentina Sao Paulo, Brazil Poland Iran Karnataka, India Kerala, India Tamil Nadu, India Indonesia	527092 3.4 178648 3.2 894329 2.4 514683 2.1 180595 1.9 864546 1.7 823887 1.7 367742 1.4 293632 1.4 770988 1.1 758898 1.1	4 86618 3 46071 3 112336 9 73688 3 107497 3 72882 5 78381 7 24207	c.Deaths 1.57 0.89 2.88 2.10 3.38 2.54 2.78 1.02 0.30 1.11 2.78	5070 5013 3083 2816 2621 8 2319 2 1829 1979 1476 1621	801 111 0 298 930 686 746 276 919 761 572	rc.Recovered Active Perc.Active 91.74 369673 6.69 96.80 119466 2.31 0.00 3781993 97.12 87.73 357697 10.18 88.57 256168 8.05 91.52 169978 5.93 82.15 425760 15.08 77.26 514259 21.72 86.32 306719 13.37 83.39 274629 15.51 92.19 88439 5.03 92.46 106276 6.41	

May 23, 21	1:02		covid	19 – S	ummaryl	Report_	2021–05–23	3.txt		Page 3/5
	Czechia South Africa Pradesh, India	1542079	1.03 1.02 0.96	55772 9904	0.64	1607681 1537430 1323019	96.99 94.17 85.79		1.20 2.41 13.56	
##########	:##############	#########	:###############	######	#########	+++++++	###########	#######	##############	##################
							:: 2021-05-23			####################
	Countries/Regio									
Number of (Unique numb	Cities/Province per of distinct	s reported: geographic								
			Perc.Confirmed	Deaths	Perc.Deaths		Perc.Recovered			
	United Kingdom Paulo, Brazil		2.43	112336	2.88 3.38	0 2816930				
3 Maha	arashtra, India	5527092	Perc.Confirmed 2.43 1.98 3.44 1.76 2.19 1.78 1.02 0.52 1.10 3.23 0.94 0.15 0.52 0.41	86618	3.38 1.57 2.78 2.10 2.54 3.42 5.89 2.78 0.89 2.57 13.92 4.00	5070801	01 74	369673	6.69	
4 5	Iran		1.76	78381	2.78	2319746 3083298 2621686 1537430 770379	82.15	425760 357697		
6	Argentina Poland		1.78	72882	2.10	2621686	91.52	169978		
7	South Africa	1632571	1.02	55772	3.42	1537430	94.17	39369	2.41	
8 Rio de 3	Janeiro, Brazil		0.52	49438	5.89	770379 1621572 5013111	91.75	19806 88439		
10	Indonesia Turkey		3.23	48887	2.78	5013111	92.19	119466		
11 Minas	Gerais, Brazil		0.94	38878	2.57	1382793	91.47	90085	5.96	
	Mexico, Mexico		0.15	34608	13.92	7.61.400		213974		
	ombardia, Italy Mexico, Mexico		0.52	33462	4.03 5.06	761498 0		35416 620684		
15	Czechia		1.03	30012	1.81	1607681		19865		
##### AGGRE ############ Number of (Number of (Unique numb	GGATED Data ############# Countries/Regio Cities/Province per of distinct	ORDERED BY ######### ns reported: s reported: geographic	RECOVERED Cas ####################################	ses :###### ombined:	Data dated: ############	2021-05-	23 :: 2021-05-	-23 01 : 02	2 : 35	#######################################
	Location Con	firmed Pero	Confirmed Deat	hs Perc	c.Deaths Reco	overed Per	c.Recovered Acti	lve Perc	.Active	
	ntra, India 5	527092	3.44 866	518	1.57 50	70801	91.74 3696	573	6.69	
2	Turkey 5 Argentina 3	178648 514683	3.23 460 2.19 736	071 588	0.89 50 2.10 30)13111)83298	96.80 1194 87.73 3576	166 597	2.31 10.18	
	ilo, Brazil 3	180595	1.98 1074	97	3.38 28	316930	88.57 2561	L68	8.05	
5	Poland 2	864546	1.78 728	882	2.54 20	521686	91.52 1699	978	5.93	
6 7 Kei		823887	1.76 783	881 94		319746	82.15 4257		15.08 13.37	
	•	293632 367742	1.43 69 1.47 242			979919 329276	86.32 3067 77.26 5142	259	21.72	
9	Indonesia 1	758898	1.10 488	887	2.78 10	621572	92.19 884	139	5.03	
10		657558	1.03 300			507681	96.99 198		1.20	
11 So 12 Uttar Prac		632571 659212	1.02 557 1.03 187			537430 534176	94.17 393 92.46 1062		2.41 6.41	
		770988	1.10 195			176761	83.39 2746		15.51	
	•	511756	0.94 388			382793	91.47 900		5.96	

Ma	ay 23, 2	21 1:02			C	ovid1	19–Sı	ımma	ryR	eport_:	2021	-05-	23.1	txt		Page	e 4/5
15		Delhi, Indi				3 2283		1.62		4445		95.86 3			2.53		
=====	======								=====	=======				=====			
####	######	:#########	#######	########	#######	######	######	#######	#####	########	#####	#######	####	######	############	##############	######
		GREGATED Dat #############													############	################	+#####
Nur	mber of	Countries	Regions :	reported:	192												
Nur	mber of	Cities/Promber of dis	ovinces re	eported:	577	ons com	bined:	3978									
		Lo	ocation Co	onfirmed	Perc.Cont	firmed	Deaths	Perc.Dea	aths	Recovered	d Perc.	.Recover	red	Active	Perc.Active		
1	Englan	nd, United F	Kingdom	3894329		2.43	112336	2	2.88	C)	0.	.00 3	781993	97.12		
2		Lima	a, Peru	868683			29265		3.37	C				839418			
3			Serbia	709673		0.44			0.95	4072				702907			
4	0:		, Spain	708721			15201		2.14					652784			
5 (Cludad	de Mexico, Catalonia,		653784 605851			33100 14498		5.06 2.39	26203				620684 565150			
7		Andalusia,		574048		0.36	9856		1.72	10671				553521			
8		Karnataka,		2367742		1.47			1.02	1829276				514259			
9		naina cana,	Iran	2823887			78381		2.78	2319746				425760			
-	uid-Hol	land, Nethe		386375		0.24	4226		1.09	C				382149			
11	С.	Valenciana,	, Spain	393415		0.25	7373		1.87	9970)			376072			
12	M	Maharashtra,	. India	5527092		3.44	86618	-	1.57	5070801	L	91.	.74	369673	6.69		
13				687353			10775		1.57	317600				358978			
14			gentina				73688		2.10					357697			
15		•	, India	2293632		1.43	6994		0.30	1979919				306719			
=====	======			======		======	:======	======	=====	======	======	======		=====	========		=====
	Co	nfirmed	Deaths	Recover	ed	Active											
Tot	tals		2000110	11000101		1100110											
	16	0569857	3317808	8 NA	NA												
Ave	erage																
		364.47	834.04	NA	NA												
Sta		Deviation															
	21	.3085.07	4560.2	NA	NA												
* St	tatisti	.cal estimat	ors compi	nted cons	idering 1	3978 ir	depende	ent repo	rted	entries							
	cacibei	car escima	COLD COMP	acca cons	ructing s)	асрепас	one repor	ıcca	CHCIICS							
****	*****	******	****	******	*****	*****	*****	*****	****	*****							
****		******															
****		******	*****	*****	*****	*****	*****	*****	****	*****							
:	** Tim	ne Series Wo	orldwide 1	TOTS **													
		-confirmed	ts-dea1	ths	ts-recov	<i>r</i> ered											
	16	6458217	345025	9 1027552													
	m'	G	2.07%	31700 4444	61.73%												
**		ne Series Wo s-confirmed			ts-recov	rored											
		5-confirmed 05302.61		tns 4 395212.		νετεα											
	00	,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	2.07%	- JJJZIZ.	65.29%												
**	** Tim	ne Series Wo		SDS ****	00.200												
		-confirmed			ts-recov	vered											
		318842.98	52702.		1787659												
			1.87%		63.42%												
		v 22 2021					40 0		<u> </u>	rt 2021	05 00	<u> </u>					1/5

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