

Stats for World:

This is Covid19 data for: June 28, 2020

Total cases are : 9,952,507

Total deaths are: 498,519

New cases are : 180,989

New deaths : 4,623

World Population: 7,794,798,729

%Decrease of new cases over yesterday: -4.05 %

%Increase of new cases over week_ago: 11.78 %

Rise in weekly infection rate: 2.45 %

Rates of infection/10k capita (today): 23.22 %

Rates of infection/10k capita (week_ago): 20.77 %

New deaths per 100,000 capita (ideal < .03): 0.06

Deaths per 100,000 capita (today): 6.4

Deaths per 100,000 capita (week_ago): 5.96

New cases rate (today vs yesterday): -0.11 %

New cases rate (today vs week_ago): -0.02 %

New death rate (today vs yesterday): -0.02 %

New death rate (today vs week_ago): 0.02 %

Fatality rate(total death over total case): 5.01 %

Increase in total cases since last Sun : 13.1 %

New Deaths over lives lost since last Sun : 14 %

Percent of new cases above 30 day avg: 30 %

Avg new daily deaths in last 30 days: 4,612

Avg new daily cases in last 30 days: 139,149

Total lives lost since last Sun : 34,220

Total cases if doubled in last 30 days: Negative

Stats for Belarus:

This is Covid19 data for: June 28, 2020

Total cases are : 61,095

Total deaths are: 377

New cases are : 382

New deaths : 4

Belarus Population: 9,449,321

%Increase of new cases over yesterday: 15.41 %

%Decrease of new cases over week_ago: -36.65 %

Fall in weekly infection rate: -23.38 %

Rates of infection/10k capita (today): 40.43 %

Rates of infection/10k capita (week_ago): 63.81 %

New deaths per 100,000 capita (ideal < .03): 0.04

Deaths per 100,000 capita (today): 3.99

Deaths per 100,000 capita (week_ago): 3.63

New cases rate (today vs yesterday): 0.08 %

New cases rate (today vs week_ago): -0.42 %

New death rate (today vs yesterday): -0.55 %

New death rate (today vs week_ago): -1.85 %

Fatality rate(total death over total case): 0.62 %

Increase in total cases since last Sun : 5.5 %

New Deaths over lives lost since last Sun : 12 %
Percent of new cases below 30 day avg: -46 %
Avg new daily deaths in last 30 days: 5
Avg new daily cases in last 30 days: 708
Total lives lost since last Sun : 34
Total cases if doubled in last 30 days: Negative

Stats for Russia:

This is Covid19 data for: June 28, 2020

Total cases are : 627,646

Total deaths are: 8,969

New cases are : 6,852

New deaths : 188

Russia Population: 145,934,460

%Increase of new cases over yesterday: 0.76 %

%Decrease of new cases over week_ago: -13.14 %

Fall in weekly infection rate: -7.11 %

Rates of infection/10k capita (today): 46.95 %

Rates of infection/10k capita (week_ago): 54.06 %

New deaths per 100,000 capita (ideal < .03): 0.13

Deaths per 100,000 capita (today): 6.15

Deaths per 100,000 capita (week_ago): 5.48

New cases rate (today vs yesterday): -0.0 %

New cases rate (today vs week_ago): -0.28 %

New death rate (today vs yesterday): 0.09 %

New death rate (today vs week_ago): 1.72 %

Fatality rate(total death over total case): 1.43 %

Increase in total cases since last Sun : 8.8 %

New Deaths over lives lost since last Sun : 19 %

Percent of new cases below 30 day avg: -17 %

Avg new daily deaths in last 30 days: 161

Avg new daily cases in last 30 days: 8,286

Total lives lost since last Sun : 967

Total cases if doubled in last 30 days: Negative

Stats for Ukraine:

This is Covid19 data for: June 28, 2020

Total cases are : 42,065

Total deaths are: 1,110

New cases are : 948

New deaths : 24

Ukraine Population: 43,733,759

%Decrease of new cases over yesterday: -14.52 %

%Increase of new cases over week_ago: 12.72 %

Rise in weekly infection rate: 2.45 %

Rates of infection/10k capita (today): 21.68 %

Rates of infection/10k capita (week_ago): 19.23 %

New deaths per 100,000 capita (ideal < .03): 0.05

Deaths per 100,000 capita (today):	2.54
Deaths per 100,000 capita (week_ago):	2.27
New cases rate (today vs yesterday):	-0.44 %
New cases rate (today vs week_ago):	-0.09 %
New death rate (today vs yesterday):	0.41 %
New death rate (today vs week_ago):	1.26 %
Fatality rate(total death over total case):	2.64 %
Increase in total cases since last Sun :	17.4 %
New Deaths over lives lost since last Sun :	21 %
Percent of new cases above 30 day avg:	44 %
Avg new daily deaths in last 30 days:	15
Avg new daily cases in last 30 days:	656
Total lives lost since last Sun :	116
Total cases if doubled in last 30 days:	Negative

Stats for United States:

This is Covid19 data for: June 28, 2020

Total cases are : 2,510,323

Total deaths are: 125,539

New cases are : 42,486

New deaths : 500

United States Population: 331,002,647

%Decrease of new cases over yesterday: -6.68 %

%Increase of new cases over week_ago: 24.38 %

Rise in weekly infection rate: 25.16 %

Rates of infection/10k capita (today): 128.36 %

Rates of infection/10k capita (week_ago): 103.2 %

New deaths per 100,000 capita (ideal < .03): 0.15

Deaths per 100,000 capita (today): 37.93

Deaths per 100,000 capita (week_ago): 36.17

New cases rate (today vs yesterday): -0.15 %

New cases rate (today vs week_ago): 0.18 %

New death rate (today vs yesterday): -0.1 %

New death rate (today vs week_ago): -0.11 %

Fatality rate(total death over total case): 5.0 %

Increase in total cases since last Sun : 11.3 %

New Deaths over lives lost since last Sun : 9 %

Percent of new cases above 30 day avg: 62 %

Avg new daily deaths in last 30 days: 797

Avg new daily cases in last 30 days: 26,286

Total lives lost since last Sun : 5,820

Total cases if doubled in last 30 days: Negative

Stats for Mexico:

This is Covid19 data for: June 28, 2020

Total cases are : 212,802

Total deaths are: 26,381

New cases are : 4,410

New deaths : 602
 Mexico Population: 128,932,753
 %Decrease of new cases over yesterday: -18.95 %
 %Decrease of new cases over week_ago: -6.51 %
 Fall in weekly infection rate: -2.38 %
 Rates of infection/10k capita (today): 34.2 %
 Rates of infection/10k capita (week_ago): 36.58 %
 New deaths per 100,000 capita (ideal < .03): 0.47
 Deaths per 100,000 capita (today): 20.46
 Deaths per 100,000 capita (week_ago): 16.12
 New cases rate (today vs yesterday): -0.54 %
 New cases rate (today vs week_ago): -0.62 %
 New death rate (today vs yesterday): -0.51 %
 New death rate (today vs week_ago): 0.42 %
 Fatality rate(total death over total case): 12.4 %
 Increase in total cases since last Sun : 21.5 %
 New Deaths over lives lost since last Sun : 11 %
 Percent of new cases above 30 day avg: 1 %
 Avg new daily deaths in last 30 days: 578
 Avg new daily cases in last 30 days: 4,380
 Total lives lost since last Sun : 5,600
 Total cases if doubled in last 30 days: **HOT_SPOT

Stats for Costa Rica:

This is Covid19 data for: June 28, 2020

Total cases are : 2,979

Total deaths are: 12

New cases are : 143

New deaths : 0

Costa Rica Population: 5,094,114

%Decrease of new cases over yesterday: -5.92 %
 %Increase of new cases over week_ago: 107.25 %
 Rise in weekly infection rate: 14.52 %
 Rates of infection/10k capita (today): 28.07 %
 Rates of infection/10k capita (week_ago): 13.55 %
 New deaths per 100,000 capita (ideal < .03): 0.0
 Deaths per 100,000 capita (today): 0.24
 Deaths per 100,000 capita (week_ago): 0.24
 New cases rate (today vs yesterday): -0.56 %
 New cases rate (today vs week_ago): 1.56 %
 New death rate (today vs yesterday): 0.0 %
 New death rate (today vs week_ago): 0.0 %
 Fatality rate(total death over total case): 0.4 %
 Increase in total cases since last Sun : 40.1 %
 New Deaths over lives lost since last Sun : 0 %
 Percent of new cases above 30 day avg: 117 %
 Avg new daily deaths in last 30 days: 0.07
 Avg new daily cases in last 30 days: 66
 Total lives lost since last Sun : 0

Total cases if doubled in last 30 days: **HOT_SPOT

Stats for Haiti:

This is Covid19 data for: June 28, 2020

Total cases are : 5,777

Total deaths are: 100

New cases are : 55

New deaths : 2

Haiti Population: 11,402,533

%Decrease of new cases over yesterday: -69.27 %

%Decrease of new cases over week_ago: -43.3 %

Fall in weekly infection rate: -3.69 %

Rates of infection/10k capita (today): 4.82 %

Rates of infection/10k capita (week_ago): 8.51 %

New deaths per 100,000 capita (ideal < .03): 0.02

Deaths per 100,000 capita (today): 0.88

Deaths per 100,000 capita (week_ago): 0.77

New cases rate (today vs yesterday): -2.18 %

New cases rate (today vs week_ago): -0.96 %

New death rate (today vs yesterday): -0.04 %

New death rate (today vs week_ago): 0.86 %

Fatality rate(total death over total case): 1.73 %

Increase in total cases since last Sun : 13.8 %

New Deaths over lives lost since last Sun : 17 %

Percent of new cases below 30 day avg: -62 %

Avg new daily deaths in last 30 days: 2.17

Avg new daily cases in last 30 days: 144

Total lives lost since last Sun : 12

Total cases if doubled in last 30 days: **HOT_SPOT

Stats for Dominican Republic:

This is Covid19 data for: June 28, 2020

Total cases are : 30,619

Total deaths are: 718

New cases are : 855

New deaths : 6

Dominican Republic Population: 10,847,904

%Increase of new cases over yesterday: 37.24 %

%Increase of new cases over week_ago: 20.42 %

Rise in weekly infection rate: 13.37 %

Rates of infection/10k capita (today): 78.82 %

Rates of infection/10k capita (week_ago): 65.45 %

New deaths per 100,000 capita (ideal < .03): 0.06

Deaths per 100,000 capita (today): 6.62

Deaths per 100,000 capita (week_ago): 6.04

New cases rate (today vs yesterday): 0.7 %

New cases rate (today vs week_ago): 0.04 %

New death rate (today vs yesterday): -1.13 %

New death rate (today vs week_ago): -0.39 %
 Fatality rate(total death over total case): 2.34 %
 Increase in total cases since last Sun : 18.8 %
 New Deaths over lives lost since last Sun : 10 %
 Percent of new cases above 30 day avg: 76 %
 Avg new daily deaths in last 30 days: 8
 Avg new daily cases in last 30 days: 485
 Total lives lost since last Sun : 63
 Total cases if doubled in last 30 days: Negative

Stats for El Salvador:

This is Covid19 data for: June 28, 2020

Total cases are : 5,934

Total deaths are: 152

New cases are : 417

New deaths : 9

El Salvador Population: 6,486,201

%Increase of new cases over yesterday: 130.39 %

%Increase of new cases over week_ago: 40.4 %

Rise in weekly infection rate: 18.5 %

Rates of infection/10k capita (today): 64.29 %

Rates of infection/10k capita (week_ago): 45.79 %

New deaths per 100,000 capita (ideal < .03): 0.14

Deaths per 100,000 capita (today): 2.34

Deaths per 100,000 capita (week_ago): 1.51

New cases rate (today vs yesterday): 3.75 %

New cases rate (today vs week_ago): 0.61 %

New death rate (today vs yesterday): -1.07 %

New death rate (today vs week_ago): 0.82 %

Fatality rate(total death over total case): 2.56 %

Increase in total cases since last Sun : 28.3 %

New Deaths over lives lost since last Sun : 17 %

Percent of new cases above 30 day avg: 234 %

Avg new daily deaths in last 30 days: 4

Avg new daily cases in last 30 days: 125

Total lives lost since last Sun : 54

Total cases if doubled in last 30 days: **HOT_SPOT

Stats for Honduras:

This is Covid19 data for: June 28, 2020

Total cases are : 17,007

Total deaths are: 479

New cases are : 1,013

New deaths : 8

Honduras Population: 9,904,608

%Increase of new cases over yesterday: 61.31 %

%Increase of new cases over week_ago: 2.12 %

Rise in weekly infection rate: 2.12 %

Rates of infection/10k capita (today): 102.28 %
 Rates of infection/10k capita (week_ago): 100.16 %
 New deaths per 100,000 capita (ideal < .03): 0.08
 Deaths per 100,000 capita (today): 4.84
 Deaths per 100,000 capita (week_ago): 3.61
 New cases rate (today vs yesterday): 2.03 %
 New cases rate (today vs week_ago): -2.14 %
 New death rate (today vs yesterday): -7.88 %
 New death rate (today vs week_ago): -0.84 %
 Fatality rate(total death over total case): 2.82 %
 Increase in total cases since last Sun : 38.8 %
 New Deaths over lives lost since last Sun : 7 %
 Percent of new cases above 30 day avg: 148 %
 Avg new daily deaths in last 30 days: 9
 Avg new daily cases in last 30 days: 408
 Total lives lost since last Sun : 121
 Total cases if doubled in last 30 days: **HOT_SPOT

Stats for Guatemala:

This is Covid19 data for: June 28, 2020

Total cases are : 16,397

Total deaths are: 706

New cases are : 569

New deaths : 34

Guatemala Population: 17,915,567

%Increase of new cases over yesterday: 172.25 %

%Increase of new cases over week_ago: 131.3 %

Rise in weekly infection rate: 18.03 %

Rates of infection/10k capita (today): 31.76 %

Rates of infection/10k capita (week_ago): 13.73 %

New deaths per 100,000 capita (ideal < .03): 0.19

Deaths per 100,000 capita (today): 3.94

Deaths per 100,000 capita (week_ago): 2.87

New cases rate (today vs yesterday): 2.15 %

New cases rate (today vs week_ago): 1.54 %

New death rate (today vs yesterday): -2.48 %

New death rate (today vs week_ago): -1.22 %

Fatality rate(total death over total case): 4.31 %

Increase in total cases since last Sun : 28.6 %

New Deaths over lives lost since last Sun : 18 %

Percent of new cases above 30 day avg: 42 %

Avg new daily deaths in last 30 days: 21

Avg new daily cases in last 30 days: 402

Total lives lost since last Sun : 192

Total cases if doubled in last 30 days: **HOT_SPOT

Stats for United Kingdom:

This is Covid19 data for: June 28, 2020

Total cases are : 310,250
 Total deaths are: 43,514
 New cases are : 890
 New deaths : 100
 United Kingdom Population: 67,886,004
 %Decrease of new cases over yesterday: -35.51 %
 %Decrease of new cases over week_ago: -31.27 %
 Fall in weekly infection rate: -5.97 %
 Rates of infection/10k capita (today): 13.11 %
 Rates of infection/10k capita (week_ago): 19.08 %
 New deaths per 100,000 capita (ideal < .03): 0.15
 Deaths per 100,000 capita (today): 64.1
 Deaths per 100,000 capita (week_ago): 62.74
 New cases rate (today vs yesterday): -0.16 %
 New cases rate (today vs week_ago): -0.14 %
 New death rate (today vs yesterday): -0.19 %
 New death rate (today vs week_ago): -0.07 %
 Fatality rate(total death over total case): 14.03 %
 Increase in total cases since last Sun : 2.4 %
 New Deaths over lives lost since last Sun : 11 %
 Percent of new cases below 30 day avg: -35 %
 Avg new daily deaths in last 30 days: 189
 Avg new daily cases in last 30 days: 1,371
 Total lives lost since last Sun : 925
 Total cases if doubled in last 30 days: Negative

Stats for Sweden:

This is Covid19 data for: June 28, 2020

Total cases are : 65,137
 Total deaths are: 5,280
 New cases are : 0
 New deaths : 0
 Sweden Population: 10,099,270
 %Decrease of new cases over yesterday: -100.0 %
 Rise in weekly infection rate: 0.0 %
 Rates of infection/10k capita (today): 0.0 %
 Rates of infection/10k capita (week_ago): 0.0 %
 New deaths per 100,000 capita (ideal < .03): 0.0
 Deaths per 100,000 capita (today): 52.28
 Deaths per 100,000 capita (week_ago): 50.03
 New cases rate (today vs yesterday): -1.91 %
 New cases rate (today vs week_ago): 0.0 %
 New death rate (today vs yesterday): -0.95 %
 New death rate (today vs week_ago): 0.0 %
 Fatality rate(total death over total case): 8.11 %
 Increase in total cases since last Sun : 16.2 %
 New Deaths over lives lost since last Sun : 0 %
 Percent of new cases below 30 day avg: -100 %
 Avg new daily deaths in last 30 days: 34

Avg new daily cases in last 30 days: 980
Total lives lost since last Sun : 227
Total cases if doubled in last 30 days: Negative

Stats for Belgium:

This is Covid19 data for: June 28, 2020

Total cases are : 61,209

Total deaths are: 9,732

New cases are : 103

New deaths : 1

Belgium Population: 11,589,616

%Increase of new cases over week_ago: 110.2 %

Rise in weekly infection rate: 4.66 %

Rates of infection/10k capita (today): 8.89 %

Rates of infection/10k capita (week_ago): 4.23 %

New deaths per 100,000 capita (ideal < .03): 0.01

Deaths per 100,000 capita (today): 83.97

Deaths per 100,000 capita (week_ago): 83.72

New cases rate (today vs yesterday): 0.17 %

New cases rate (today vs week_ago): 0.09 %

New death rate (today vs yesterday): 0.01 %

New death rate (today vs week_ago): -0.02 %

Fatality rate(total death over total case): 15.9 %

Increase in total cases since last Sun : 0.7 %

New Deaths over lives lost since last Sun : 3 %

Percent of new cases above 30 day avg: 9 %

Avg new daily deaths in last 30 days: 10

Avg new daily cases in last 30 days: 95

Total lives lost since last Sun : 29

Total cases if doubled in last 30 days: Negative

Stats for Germany:

This is Covid19 data for: June 28, 2020

Total cases are : 193,499

Total deaths are: 8,957

New cases are : 256

New deaths : 3

Germany Population: 83,783,945

%Decrease of new cases over yesterday: -62.74 %

%Decrease of new cases over week_ago: -62.74 %

Fall in weekly infection rate: -5.14 %

Rates of infection/10k capita (today): 3.06 %

Rates of infection/10k capita (week_ago): 8.2 %

New deaths per 100,000 capita (ideal < .03): 0.0

Deaths per 100,000 capita (today): 10.69

Deaths per 100,000 capita (week_ago): 10.6

New cases rate (today vs yesterday): -0.22 %

New cases rate (today vs week_ago): -0.23 %

New death rate (today vs yesterday):	-0.03 %
New death rate (today vs week_ago):	0.03 %
Fatality rate(total death over total case):	4.63 %
Increase in total cases since last Sun :	1.9 %
New Deaths over lives lost since last Sun :	4 %
Percent of new cases below 30 day avg:	-41 %
Avg new daily deaths in last 30 days:	17
Avg new daily cases in last 30 days:	435
Total lives lost since last Sun :	75
Total cases if doubled in last 30 days:	Negative

Stats for Italy:

This is Covid19 data for: June 28, 2020

Total cases are : 240,136

Total deaths are: 34,716

New cases are : 175

New deaths : 8

Italy Population: 60,461,828

%Decrease of new cases over yesterday: -31.37 %

%Decrease of new cases over week_ago: -33.71 %

Fall in weekly infection rate: -1.48 %

Rates of infection/10k capita (today): 2.89 %

Rates of infection/10k capita (week_ago): 4.37 %

New deaths per 100,000 capita (ideal < .03): 0.01

Deaths per 100,000 capita (today): 57.42

Deaths per 100,000 capita (week_ago): 57.24

New cases rate (today vs yesterday): -0.03 %

New cases rate (today vs week_ago): -0.04 %

New death rate (today vs yesterday): -0.06 %

New death rate (today vs week_ago): -0.12 %

Fatality rate(total death over total case): 14.46 %

Increase in total cases since last Sun : 0.8 %

New Deaths over lives lost since last Sun : 8 %

Percent of new cases below 30 day avg: -38 %

Avg new daily deaths in last 30 days: 52

Avg new daily cases in last 30 days: 280

Total lives lost since last Sun : 106

Total cases if doubled in last 30 days: Negative

Stats for France:

This is Covid19 data for: June 28, 2020

Total cases are : 162,936

Total deaths are: 29,778

New cases are : 0

New deaths : 0

France Population: 65,273,512

%Decrease of new cases over yesterday: -100.0 %

%Decrease of new cases over week_ago: -100.0 %

Fall in weekly infection rate:	-9.82 %
Rates of infection/10k capita (today):	0.0 %
Rates of infection/10k capita (week_ago):	9.82 %
New deaths per 100,000 capita (ideal < .03):	0.0
Deaths per 100,000 capita (today):	45.62
Deaths per 100,000 capita (week_ago):	45.4
New cases rate (today vs yesterday):	-0.97 %
New cases rate (today vs week_ago):	-0.4 %
New death rate (today vs yesterday):	-0.09 %
New death rate (today vs week_ago):	-0.05 %
Fatality rate(total death over total case):	18.28 %
Increase in total cases since last Sun :	1.8 %
New Deaths over lives lost since last Sun :	0 %
Percent of new cases below 30 day avg:	-100 %
Avg new daily deaths in last 30 days:	37
Avg new daily cases in last 30 days:	462
Total lives lost since last Sun :	145
Total cases if doubled in last 30 days:	Negative

Stats for Portugal:

This is Covid19 data for: June 28, 2020

Total cases are : 41,189

Total deaths are: 1,561

New cases are : 323

New deaths : 6

Portugal Population: 10,196,707

%Decrease of new cases over yesterday:	-28.38 %
%Decrease of new cases over week_ago:	-14.32 %
Fall in weekly infection rate:	-5.29 %
Rates of infection/10k capita (today):	31.68 %
Rates of infection/10k capita (week_ago):	36.97 %
New deaths per 100,000 capita (ideal < .03):	0.06
Deaths per 100,000 capita (today):	15.31
Deaths per 100,000 capita (week_ago):	14.99
New cases rate (today vs yesterday):	-0.32 %
New cases rate (today vs week_ago):	-0.19 %
New death rate (today vs yesterday):	-0.0 %
New death rate (today vs week_ago):	0.32 %
Fatality rate(total death over total case):	3.79 %
Increase in total cases since last Sun :	6.0 %
New Deaths over lives lost since last Sun :	18 %
Percent of new cases above 30 day avg:	1 %
Avg new daily deaths in last 30 days:	6
Avg new daily cases in last 30 days:	320
Total lives lost since last Sun :	33
Total cases if doubled in last 30 days:	Negative

Stats for Spain:

This is Covid19 data for: June 27, 2020

Total cases are : 248,469

Total deaths are: 28,341

New cases are : 564

New deaths : 3

Spain Population: 46,754,783

%Increase of new cases over yesterday: 34.61 %

%Increase of new cases over week_ago: 68.86 %

Rise in weekly infection rate: 4.92 %

Rates of infection/10k capita (today): 12.06 %

Rates of infection/10k capita (week_ago): 7.14 %

New deaths per 100,000 capita (ideal < .03): 0.01

Deaths per 100,000 capita (today): 60.62

Deaths per 100,000 capita (week_ago): 60.58

New cases rate (today vs yesterday): 0.06 %

New cases rate (today vs week_ago): 0.09 %

New death rate (today vs yesterday): -0.02 %

New death rate (today vs week_ago): 0.01 %

Fatality rate(total death over total case): 11.41 %

Increase in total cases since last Sat : 0.9 %

New Deaths over lives lost since last Sat : 17 %

Percent of new cases above 30 day avg: 71 %

Avg new daily deaths in last 30 days: 41

Avg new daily cases in last 30 days: 330

Total lives lost since last Sat : 18

Total cases if doubled in last 30 days: Negative

Stats for Armenia:

This is Covid19 data for: June 28, 2020

Total cases are : 24,645

Total deaths are: 426

New cases are : 736

New deaths : 6

Armenia Population: 2,963,234

%Increase of new cases over yesterday: 11.18 %

%Increase of new cases over week_ago: 33.58 %

Rise in weekly infection rate: 62.43 %

Rates of infection/10k capita (today): 248.38 %

Rates of infection/10k capita (week_ago): 185.95 %

New deaths per 100,000 capita (ideal < .03): 0.2

Deaths per 100,000 capita (today): 14.38

Deaths per 100,000 capita (week_ago): 11.2

New cases rate (today vs yesterday): 0.22 %

New cases rate (today vs week_ago): 0.19 %

New death rate (today vs yesterday): -0.97 %

New death rate (today vs week_ago): -2.51 %

Fatality rate(total death over total case): 1.73 %

Increase in total cases since last Sun : 25.1 %

New Deaths over lives lost since last Sun : 6 %

Percent of new cases above 30 day avg: 34 %
Avg new daily deaths in last 30 days: 10
Avg new daily cases in last 30 days: 548
Total lives lost since last Sun : 94
Total cases if doubled in last 30 days: **HOT_SPOT

Stats for Romania:

This is Covid19 data for: June 28, 2020

Total cases are : 26,022

Total deaths are: 1,589

New cases are : 325

New deaths : 10

Romania Population: 19,237,682

%Decrease of new cases over yesterday: -20.92 %

%Decrease of new cases over week_ago: -1.52 %

Fall in weekly infection rate: -0.26 %

Rates of infection/10k capita (today): 16.89 %

Rates of infection/10k capita (week_ago): 17.15 %

New deaths per 100,000 capita (ideal < .03): 0.05

Deaths per 100,000 capita (today): 8.26

Deaths per 100,000 capita (week_ago): 7.8

New cases rate (today vs yesterday): -0.35 %

New cases rate (today vs week_ago): -0.14 %

New death rate (today vs yesterday): -0.26 %

New death rate (today vs week_ago): -0.44 %

Fatality rate(total death over total case): 6.11 %

Increase in total cases since last Sun : 9.7 %

New Deaths over lives lost since last Sun : 11 %

Percent of new cases above 30 day avg: 35 %

Avg new daily deaths in last 30 days: 12

Avg new daily cases in last 30 days: 241

Total lives lost since last Sun : 89

Total cases if doubled in last 30 days: Negative

Stats for Moldova:

This is Covid19 data for: June 28, 2020

Total cases are : 16,080

Total deaths are: 521

New cases are : 304

New deaths : 6

Moldova Population: 4,033,963

%Decrease of new cases over yesterday: -5.88 %

%Decrease of new cases over week_ago: -23.43 %

Fall in weekly infection rate: -23.05 %

Rates of infection/10k capita (today): 75.36 %

Rates of infection/10k capita (week_ago): 98.41 %

New deaths per 100,000 capita (ideal < .03): 0.15

Deaths per 100,000 capita (today): 12.92

Deaths per 100,000 capita (week_ago): 11.5
 New cases rate (today vs yesterday): -0.16 %
 New cases rate (today vs week_ago): -0.95 %
 New death rate (today vs yesterday): -1.37 %
 New death rate (today vs week_ago): -1.87 %
 Fatality rate(total death over total case): 3.24 %
 Increase in total cases since last Sun : 15.2 %
 New Deaths over lives lost since last Sun : 11 %
 Percent of new cases above 30 day avg: 9 %
 Avg new daily deaths in last 30 days: 8
 Avg new daily cases in last 30 days: 278
 Total lives lost since last Sun : 57
 Total cases if doubled in last 30 days: **HOT_SPOT

Stats for North Macedonia:

This is Covid19 data for: June 28, 2020

Total cases are : 5,916

Total deaths are: 277

New cases are : 150

New deaths : 9

North Macedonia Population: 2,083,380

%Decrease of new cases over yesterday: -7.98 %

%Decrease of new cases over week_ago: -18.92 %

Fall in weekly infection rate: -16.8 %

Rates of infection/10k capita (today): 72.0 %

Rates of infection/10k capita (week_ago): 88.8 %

New deaths per 100,000 capita (ideal < .03): 0.43

Deaths per 100,000 capita (today): 13.3

Deaths per 100,000 capita (week_ago): 11.18

New cases rate (today vs yesterday): -0.29 %

New cases rate (today vs week_ago): -1.16 %

New death rate (today vs yesterday): 2.13 %

New death rate (today vs week_ago): -1.47 %

Fatality rate(total death over total case): 4.68 %

Increase in total cases since last Sun : 18.2 %

New Deaths over lives lost since last Sun : 20 %

Percent of new cases above 30 day avg: 17 %

Avg new daily deaths in last 30 days: 5

Avg new daily cases in last 30 days: 128

Total lives lost since last Sun : 44

Total cases if doubled in last 30 days: **HOT_SPOT

Stats for Bangladesh:

This is Covid19 data for: June 28, 2020

Total cases are : 133,978

Total deaths are: 1,695

New cases are : 3,504

New deaths : 34

Bangladesh Population: 164,689,383
 %Decrease of new cases over yesterday: -9.41 %
 %Increase of new cases over week_ago: 8.15 %
 Rise in weekly infection rate: 1.61 %
 Rates of infection/10k capita (today): 21.28 %
 Rates of infection/10k capita (week_ago): 19.67 %
 New deaths per 100,000 capita (ideal < .03): 0.02
 Deaths per 100,000 capita (today): 1.03
 Deaths per 100,000 capita (week_ago): 0.87
 New cases rate (today vs yesterday): -0.35 %
 New cases rate (today vs week_ago): -0.36 %
 New death rate (today vs yesterday): -0.4 %
 New death rate (today vs week_ago): -0.59 %
 Fatality rate(total death over total case): 1.27 %
 Increase in total cases since last Sun : 23.2 %
 New Deaths over lives lost since last Sun : 13 %
 Percent of new cases above 30 day avg: 12 %
 Avg new daily deaths in last 30 days: 38
 Avg new daily cases in last 30 days: 3,122
 Total lives lost since last Sun : 270
 Total cases if doubled in last 30 days: **HOT_SPOT

Stats for India:

This is Covid19 data for: June 28, 2020
 Total cases are : 528,859
 Total deaths are: 16,095
 New cases are : 19,906
 New deaths : 410
 India Population: 1,380,004,385
 %Increase of new cases over yesterday: 7.3 %
 %Increase of new cases over week_ago: 29.15 %
 Rise in weekly infection rate: 3.25 %
 Rates of infection/10k capita (today): 14.42 %
 Rates of infection/10k capita (week_ago): 11.17 %
 New deaths per 100,000 capita (ideal < .03): 0.03
 Deaths per 100,000 capita (today): 1.17
 Deaths per 100,000 capita (week_ago): 0.96
 New cases rate (today vs yesterday): 0.12 %
 New cases rate (today vs week_ago): 0.01 %
 New death rate (today vs yesterday): 0.1 %
 New death rate (today vs week_ago): 0.24 %
 Fatality rate(total death over total case): 3.04 %
 Increase in total cases since last Sun : 28.8 %
 New Deaths over lives lost since last Sun : 14 %
 Percent of new cases above 30 day avg: 64 %
 Avg new daily deaths in last 30 days: 380
 Avg new daily cases in last 30 days: 12,102
 Total lives lost since last Sun : 2,841
 Total cases if doubled in last 30 days: **HOT_SPOT

Stats for Pakistan:

This is Covid19 data for: June 28, 2020

Total cases are : 202,955

Total deaths are: 4,118

New cases are : 4,072

New deaths : 83

Pakistan Population: 220,892,331

%Increase of new cases over yesterday: 29.76 %

%Decrease of new cases over week_ago: -17.75 %

Fall in weekly infection rate: -3.98 %

Rates of infection/10k capita (today): 18.43 %

Rates of infection/10k capita (week_ago): 22.41 %

New deaths per 100,000 capita (ideal < .03): 0.04

Deaths per 100,000 capita (today): 1.86

Deaths per 100,000 capita (week_ago): 1.58

New cases rate (today vs yesterday): 0.43 %

New cases rate (today vs week_ago): -0.8 %

New death rate (today vs yesterday): 0.21 %

New death rate (today vs week_ago): -1.38 %

Fatality rate(total death over total case): 2.03 %

Increase in total cases since last Sun : 14.9 %

New Deaths over lives lost since last Sun : 13 %

Percent of new cases below 30 day avg: -12 %

Avg new daily deaths in last 30 days: 93

Avg new daily cases in last 30 days: 4,631

Total lives lost since last Sun : 617

Total cases if doubled in last 30 days: **HOT_SPOT

Stats for Turkey:

This is Covid19 data for: June 28, 2020

Total cases are : 195,883

Total deaths are: 5,082

New cases are : 1,372

New deaths : 17

Turkey Population: 84,339,067

%Decrease of new cases over yesterday: -1.72 %

%Increase of new cases over week_ago: 9.94 %

Rise in weekly infection rate: 1.47 %

Rates of infection/10k capita (today): 16.27 %

Rates of infection/10k capita (week_ago): 14.8 %

New deaths per 100,000 capita (ideal < .03): 0.02

Deaths per 100,000 capita (today): 6.03

Deaths per 100,000 capita (week_ago): 5.84

New cases rate (today vs yesterday): -0.02 %

New cases rate (today vs week_ago): 0.03 %

New death rate (today vs yesterday): -0.04 %

New death rate (today vs week_ago): -0.11 %

Fatality rate(total death over total case): 2.59 %
Increase in total cases since last Sun : 5.0 %
New Deaths over lives lost since last Sun : 11 %
Percent of new cases above 30 day avg: 18 %
Avg new daily deaths in last 30 days: 21
Avg new daily cases in last 30 days: 1,163
Total lives lost since last Sun : 155
Total cases if doubled in last 30 days: Negative

Stats for Iraq:

This is Covid19 data for: June 28, 2020

Total cases are : 43,262

Total deaths are: 1,660

New cases are : 2,069

New deaths : 101

Iraq Population: 40,222,503

%Increase of new cases over yesterday: 0.73 %

%Decrease of new cases over week_ago: -40.97 %

Fall in weekly infection rate: -35.7 %

Rates of infection/10k capita (today): 51.44 %

Rates of infection/10k capita (week_ago): 87.14 %

New deaths per 100,000 capita (ideal < .03): 0.25

Deaths per 100,000 capita (today): 4.13

Deaths per 100,000 capita (week_ago): 2.52

New cases rate (today vs yesterday): -0.2 %

New cases rate (today vs week_ago): -7.21 %

New death rate (today vs yesterday): -1.74 %

New death rate (today vs week_ago): -9.41 %

Fatality rate(total death over total case): 3.84 %

Increase in total cases since last Sun : 48.0 %

New Deaths over lives lost since last Sun : 16 %

Percent of new cases above 30 day avg: 64 %

Avg new daily deaths in last 30 days: 49

Avg new daily cases in last 30 days: 1,260

Total lives lost since last Sun : 647

Total cases if doubled in last 30 days: **HOT_SPOT

Stats for Iran:

This is Covid19 data for: June 28, 2020

Total cases are : 220,180

Total deaths are: 10,364

New cases are : 2,456

New deaths : 234

Iran Population: 83,992,953

%Decrease of new cases over yesterday: -6.54 %

%Increase of new cases over week_ago: 5.77 %

Rise in weekly infection rate: 1.59 %

Rates of infection/10k capita (today): 29.24 %

Rates of infection/10k capita (week_ago): 27.65 %
 New deaths per 100,000 capita (ideal < .03): 0.28
 Deaths per 100,000 capita (today): 12.34
 Deaths per 100,000 capita (week_ago): 11.32
 New cases rate (today vs yesterday): -0.09 %
 New cases rate (today vs week_ago): -0.03 %
 New death rate (today vs yesterday): 2.26 %
 New death rate (today vs week_ago): 1.05 %
 Fatality rate(total death over total case): 4.71 %
 Increase in total cases since last Sun : 8.7 %
 New Deaths over lives lost since last Sun : 27 %
 Percent of new cases below 30 day avg: -3 %
 Avg new daily deaths in last 30 days: 91
 Avg new daily cases in last 30 days: 2,544
 Total lives lost since last Sun : 857
 Total cases if doubled in last 30 days: Negative

Stats for Saudi Arabia:

This is Covid19 data for: June 28, 2020

Total cases are : 178,504

Total deaths are: 1,511

New cases are : 3,927

New deaths : 37

Saudi Arabia Population: 34,813,867

%Decrease of new cases over yesterday: -0.28 %

%Decrease of new cases over week_ago: -0.36 %

Fall in weekly infection rate: -0.4 %

Rates of infection/10k capita (today): 112.8 %

Rates of infection/10k capita (week_ago): 113.2 %

New deaths per 100,000 capita (ideal < .03): 0.11

Deaths per 100,000 capita (today): 4.34

Deaths per 100,000 capita (week_ago): 3.53

New cases rate (today vs yesterday): -0.06 %

New cases rate (today vs week_ago): -0.36 %

New death rate (today vs yesterday): -0.67 %

New death rate (today vs week_ago): -1.29 %

Fatality rate(total death over total case): 0.85 %

Increase in total cases since last Sun : 15.7 %

New Deaths over lives lost since last Sun : 13 %

Percent of new cases above 30 day avg: 20 %

Avg new daily deaths in last 30 days: 36

Avg new daily cases in last 30 days: 3,277

Total lives lost since last Sun : 281

Total cases if doubled in last 30 days: **HOT_SPOT

Stats for Qatar:

This is Covid19 data for: June 28, 2020

Total cases are : 93,663

Total deaths are: 110
 New cases are : 879
 New deaths : 1
 Qatar Population: 2,881,060
 %Decrease of new cases over yesterday: -7.08 %
 %Decrease of new cases over week_ago: -14.33 %
 Fall in weekly infection rate: -51.02 %
 Rates of infection/10k capita (today): 305.1 %
 Rates of infection/10k capita (week_ago): 356.12 %
 New deaths per 100,000 capita (ideal < .03): 0.03
 Deaths per 100,000 capita (today): 3.82
 Deaths per 100,000 capita (week_ago): 3.26
 New cases rate (today vs yesterday): -0.08 %
 New cases rate (today vs week_ago): -0.25 %
 New death rate (today vs yesterday): -1.84 %
 New death rate (today vs week_ago): -0.15 %
 Fatality rate(total death over total case): 0.12 %
 Increase in total cases since last Sun : 8.3 %
 New Deaths over lives lost since last Sun : 6 %
 Percent of new cases below 30 day avg: -38 %
 Avg new daily deaths in last 30 days: 2.57
 Avg new daily cases in last 30 days: 1,425
 Total lives lost since last Sun : 16
 Total cases if doubled in last 30 days: Negative

Stats for Brazil:

This is Covid19 data for: June 28, 2020

Total cases are : 1,313,667
 Total deaths are: 57,070
 New cases are : 38,693
 New deaths : 1,109
 Brazil Population: 212,559,409
 %Decrease of new cases over yesterday: -17.43 %
 %Increase of new cases over week_ago: 11.62 %
 Rise in weekly infection rate: 18.94 %
 Rates of infection/10k capita (today): 182.03 %
 Rates of infection/10k capita (week_ago): 163.09 %
 New deaths per 100,000 capita (ideal < .03): 0.52
 Deaths per 100,000 capita (today): 26.85
 Deaths per 100,000 capita (week_ago): 23.51
 New cases rate (today vs yesterday): -0.73 %
 New cases rate (today vs week_ago): -0.3 %
 New death rate (today vs yesterday): 0.17 %
 New death rate (today vs week_ago): -0.1 %
 Fatality rate(total death over total case): 4.34 %
 Increase in total cases since last Sun : 23.1 %
 New Deaths over lives lost since last Sun : 16 %
 Percent of new cases above 30 day avg: 33 %
 Avg new daily deaths in last 30 days: 1,011

Avg new daily cases in last 30 days: 29,181
Total lives lost since last Sun : 7,094
Total cases if doubled in last 30 days: **HOT_SPOT

Stats for Bolivia:

This is Covid19 data for: June 28, 2020

Total cases are : 30,676

Total deaths are: 970

New cases are : 1,253

New deaths : 36

Bolivia Population: 11,673,029

%Increase of new cases over yesterday: 36.2 %

%Increase of new cases over week_ago: 20.95 %

Rise in weekly infection rate: 18.59 %

Rates of infection/10k capita (today): 107.34 %

Rates of infection/10k capita (week_ago): 88.75 %

New deaths per 100,000 capita (ideal < .03): 0.31

Deaths per 100,000 capita (today): 8.31

Deaths per 100,000 capita (week_ago): 6.34

New cases rate (today vs yesterday): 0.96 %

New cases rate (today vs week_ago): -0.32 %

New death rate (today vs yesterday): 1.46 %

New death rate (today vs week_ago): 0.33 %

Fatality rate(total death over total case): 3.16 %

Increase in total cases since last Sun : 30.5 %

New Deaths over lives lost since last Sun : 16 %

Percent of new cases above 30 day avg: 69 %

Avg new daily deaths in last 30 days: 23

Avg new daily cases in last 30 days: 743

Total lives lost since last Sun : 230

Total cases if doubled in last 30 days: **HOT_SPOT

Stats for Colombia:

This is Covid19 data for: June 28, 2020

Total cases are : 88,591

Total deaths are: 2,939

New cases are : 4,149

New deaths : 128

Colombia Population: 50,882,884

%Increase of new cases over yesterday: 7.96 %

%Increase of new cases over week_ago: 76.03 %

Rise in weekly infection rate: 35.22 %

Rates of infection/10k capita (today): 81.54 %

Rates of infection/10k capita (week_ago): 46.32 %

New deaths per 100,000 capita (ideal < .03): 0.25

Deaths per 100,000 capita (today): 5.78

Deaths per 100,000 capita (week_ago): 4.18

New cases rate (today vs yesterday): 0.13 %

New cases rate (today vs week_ago): 1.09 %
 New death rate (today vs yesterday): -1.23 %
 New death rate (today vs week_ago): 0.55 %
 Fatality rate(total death over total case): 3.32 %
 Increase in total cases since last Sun : 35.0 %
 New Deaths over lives lost since last Sun : 16 %
 Percent of new cases above 30 day avg: 97 %
 Avg new daily deaths in last 30 days: 71
 Avg new daily cases in last 30 days: 2,108
 Total lives lost since last Sun : 813
 Total cases if doubled in last 30 days: **HOT_SPOT

Stats for Chile:

This is Covid19 data for: June 28, 2020

Total cases are : 267,766

Total deaths are: 5,347

New cases are : 4,406

New deaths : 279

Chile Population: 19,116,209

%Increase of new cases over yesterday: 2.56 %

%Decrease of new cases over week_ago: -17.72 %

Fall in weekly infection rate: -49.64 %

Rates of infection/10k capita (today): 230.49 %

Rates of infection/10k capita (week_ago): 280.13 %

New deaths per 100,000 capita (ideal < .03): 1.46

Deaths per 100,000 capita (today): 27.97

Deaths per 100,000 capita (week_ago): 22.47

New cases rate (today vs yesterday): 0.01 %

New cases rate (today vs week_ago): -0.62 %

New death rate (today vs yesterday): 1.96 %

New death rate (today vs week_ago): 0.51 %

Fatality rate(total death over total case): 2.0 %

Increase in total cases since last Sun : 13.1 %

New Deaths over lives lost since last Sun : 27 %

Percent of new cases below 30 day avg: -27 %

Avg new daily deaths in last 30 days: 149

Avg new daily cases in last 30 days: 6,027

Total lives lost since last Sun : 1,052

Total cases if doubled in last 30 days: **HOT_SPOT

Stats for Ecuador:

This is Covid19 data for: June 28, 2020

Total cases are : 54,574

Total deaths are: 4,424

New cases are : 718

New deaths : 18

Ecuador Population: 17,643,060

%Increase of new cases over yesterday: 2.57 %

%Increase of new cases over week_ago: 58.85 %
 Rise in weekly infection rate: 15.08 %
 Rates of infection/10k capita (today): 40.7 %
 Rates of infection/10k capita (week_ago): 25.62 %
 New deaths per 100,000 capita (ideal < .03): 0.1
 Deaths per 100,000 capita (today): 25.08
 Deaths per 100,000 capita (week_ago): 23.8
 New cases rate (today vs yesterday): 0.02 %
 New cases rate (today vs week_ago): 0.41 %
 New death rate (today vs yesterday): -1.02 %
 New death rate (today vs week_ago): -0.62 %
 Fatality rate(total death over total case): 8.11 %
 Increase in total cases since last Sun : 8.7 %
 New Deaths over lives lost since last Sun : 8 %
 Percent of new cases above 30 day avg: 34 %
 Avg new daily deaths in last 30 days: 37
 Avg new daily cases in last 30 days: 537
 Total lives lost since last Sun : 225
 Total cases if doubled in last 30 days: Negative

Stats for Peru:

This is Covid19 data for: June 28, 2020

Total cases are : 275,989

Total deaths are: 9,135

New cases are : 3,625

New deaths : 196

Peru Population: 32,971,846

%Decrease of new cases over yesterday: -3.64 %
 %Increase of new cases over week_ago: 6.21 %
 Rise in weekly infection rate: 6.43 %
 Rates of infection/10k capita (today): 109.94 %
 Rates of infection/10k capita (week_ago): 103.51 %
 New deaths per 100,000 capita (ideal < .03): 0.59
 Deaths per 100,000 capita (today): 27.71
 Deaths per 100,000 capita (week_ago): 23.84
 New cases rate (today vs yesterday): -0.07 %
 New cases rate (today vs week_ago): -0.04 %
 New death rate (today vs yesterday): 0.15 %
 New death rate (today vs week_ago): -0.41 %
 Fatality rate(total death over total case): 3.31 %
 Increase in total cases since last Sun : 9.8 %
 New Deaths over lives lost since last Sun : 15 %
 Percent of new cases below 30 day avg: -19 %
 Avg new daily deaths in last 30 days: 168
 Avg new daily cases in last 30 days: 4,474
 Total lives lost since last Sun : 1,274
 Total cases if doubled in last 30 days: Negative

Stats for Venezuela:

This is Covid19 data for: June 28, 2020

Total cases are : 5,130

Total deaths are: 42

New cases are : 351

New deaths : 1

Venezuela Population: 28,435,943

%Increase of new cases over yesterday: 62.5 %

%Increase of new cases over week_ago: 76.38 %

Rise in weekly infection rate: 5.34 %

Rates of infection/10k capita (today): 12.34 %

Rates of infection/10k capita (week_ago): 7.0 %

New deaths per 100,000 capita (ideal < .03): 0.0

Deaths per 100,000 capita (today): 0.15

Deaths per 100,000 capita (week_ago): 0.12

New cases rate (today vs yesterday): 2.32 %

New cases rate (today vs week_ago): 1.59 %

New death rate (today vs yesterday): -2.5 %

New death rate (today vs week_ago): -6.71 %

Fatality rate(total death over total case): 0.82 %

Increase in total cases since last Sun : 35.4 %

New Deaths over lives lost since last Sun : 11 %

Percent of new cases above 30 day avg: 177 %

Avg new daily deaths in last 30 days: 1.03

Avg new daily cases in last 30 days: 127

Total lives lost since last Sun : 9

Total cases if doubled in last 30 days: **HOT_SPOT

Stats for Algeria:

This is Covid19 data for: June 28, 2020

Total cases are : 12,968

Total deaths are: 892

New cases are : 283

New deaths : 7

Algeria Population: 43,851,043

%Increase of new cases over yesterday: 17.92 %

%Increase of new cases over week_ago: 122.83 %

Rise in weekly infection rate: 3.55 %

Rates of infection/10k capita (today): 6.45 %

Rates of infection/10k capita (week_ago): 2.9 %

New deaths per 100,000 capita (ideal < .03): 0.02

Deaths per 100,000 capita (today): 2.03

Deaths per 100,000 capita (week_ago): 1.91

New cases rate (today vs yesterday): 0.29 %

New cases rate (today vs week_ago): 1.09 %

New death rate (today vs yesterday): -0.01 %

New death rate (today vs week_ago): -0.65 %

Fatality rate(total death over total case): 6.88 %

Increase in total cases since last Sun : 11.5 %

New Deaths over lives lost since last Sun : 13 %
Percent of new cases above 30 day avg: 114 %
Avg new daily deaths in last 30 days: 9
Avg new daily cases in last 30 days: 132
Total lives lost since last Sun : 55
Total cases if doubled in last 30 days: Negative

Stats for Ethiopia:

This is Covid19 data for: June 28, 2020

Total cases are : 5,570

Total deaths are: 94

New cases are : 145

New deaths : 5

Ethiopia Population: 114,963,583

%Decrease of new cases over yesterday: -42.0 %

%Decrease of new cases over week_ago: -63.66 %

Fall in weekly infection rate: -2.21 %

Rates of infection/10k capita (today): 1.26 %

Rates of infection/10k capita (week_ago): 3.47 %

New deaths per 100,000 capita (ideal < .03): 0.0

Deaths per 100,000 capita (today): 0.08

Deaths per 100,000 capita (week_ago): 0.06

New cases rate (today vs yesterday): -2.01 %

New cases rate (today vs week_ago): -6.32 %

New death rate (today vs yesterday): -3.67 %

New death rate (today vs week_ago): 5.32 %

Fatality rate(total death over total case): 1.69 %

Increase in total cases since last Sun : 24.6 %

New Deaths over lives lost since last Sun : 23 %

Percent of new cases below 30 day avg: -8 %

Avg new daily deaths in last 30 days: 2.9

Avg new daily cases in last 30 days: 158

Total lives lost since last Sun : 22

Total cases if doubled in last 30 days: **HOT_SPOT

Stats for Ghana:

This is Covid19 data for: June 28, 2020

Total cases are : 16,431

Total deaths are: 103

New cases are : 597

New deaths : 0

Ghana Population: 31,072,945

%Increase of new cases over yesterday: 65.37 %

%Increase of new cases over week_ago: 17.52 %

Rise in weekly infection rate: 2.86 %

Rates of infection/10k capita (today): 19.21 %

Rates of infection/10k capita (week_ago): 16.35 %

New deaths per 100,000 capita (ideal < .03): 0.0

Deaths per 100,000 capita (today):	0.33
Deaths per 100,000 capita (week_ago):	0.27
New cases rate (today vs yesterday):	1.35 %
New cases rate (today vs week_ago):	-0.07 %
New death rate (today vs yesterday):	-7.77 %
New death rate (today vs week_ago):	-17.65 %
Fatality rate(total death over total case):	0.63 %
Increase in total cases since last Sun :	19.8 %
New Deaths over lives lost since last Sun :	0 %
Percent of new cases above 30 day avg:	96 %
Avg new daily deaths in last 30 days:	2.3
Avg new daily cases in last 30 days:	304
Total lives lost since last Sun :	18
Total cases if doubled in last 30 days: **HOT_SPOT	

Stats for Nigeria:

This is Covid19 data for: June 28, 2020

Total cases are : 24,077

Total deaths are: 558

New cases are : 779

New deaths : 4

Nigeria Population: 206,139,587

%Increase of new cases over yesterday: 13.89 %

%Increase of new cases over week_ago: 17.85 %

Rise in weekly infection rate: 0.57 %

Rates of infection/10k capita (today): 3.78 %

Rates of infection/10k capita (week_ago): 3.21 %

New deaths per 100,000 capita (ideal < .03): 0.0

Deaths per 100,000 capita (today): 0.27

Deaths per 100,000 capita (week_ago): 0.25

New cases rate (today vs yesterday): 0.3 %

New cases rate (today vs week_ago): -0.1 %

New death rate (today vs yesterday): -0.19 %

New death rate (today vs week_ago): -3.04 %

Fatality rate(total death over total case): 2.32 %

Increase in total cases since last Sun : 21.6 %

New Deaths over lives lost since last Sun : 8 %

Percent of new cases above 30 day avg: 54 %

Avg new daily deaths in last 30 days: 10

Avg new daily cases in last 30 days: 505

Total lives lost since last Sun : 52

Total cases if doubled in last 30 days: **HOT_SPOT

Stats for Sudan:

This is Covid19 data for: June 28, 2020

Total cases are : 9,258

Total deaths are: 572

New cases are : 1

New deaths : 0
 Sudan Population: 43,849,269
 %Decrease of new cases over yesterday: -99.63 %
 %Decrease of new cases over week_ago: -99.62 %
 Fall in weekly infection rate: -6.0 %
 Rates of infection/10k capita (today): 0.02 %
 Rates of infection/10k capita (week_ago): 6.02 %
 New deaths per 100,000 capita (ideal < .03): 0.0
 Deaths per 100,000 capita (today): 1.3
 Deaths per 100,000 capita (week_ago): 1.19
 New cases rate (today vs yesterday): -2.94 %
 New cases rate (today vs week_ago): -3.07 %
 New death rate (today vs yesterday): -2.8 %
 New death rate (today vs week_ago): -2.88 %
 Fatality rate(total death over total case): 6.18 %
 Increase in total cases since last Sun : 7.9 %
 New Deaths over lives lost since last Sun : 0 %
 Percent of new cases below 30 day avg: -99 %
 Avg new daily deaths in last 30 days: 13
 Avg new daily cases in last 30 days: 164
 Total lives lost since last Sun : 51
 Total cases if doubled in last 30 days: **HOT_SPOT

Stats for South Africa:
 This is Covid19 data for: June 28, 2020
 Total cases are : 131,800
 Total deaths are: 2,413
 New cases are : 7,210
 New deaths : 73
 South Africa Population: 59,308,690
 %Increase of new cases over yesterday: 16.01 %
 %Increase of new cases over week_ago: 45.19 %
 Rise in weekly infection rate: 37.84 %
 Rates of infection/10k capita (today): 121.57 %
 Rates of infection/10k capita (week_ago): 83.73 %
 New deaths per 100,000 capita (ideal < .03): 0.12
 Deaths per 100,000 capita (today): 4.07
 Deaths per 100,000 capita (week_ago): 3.16
 New cases rate (today vs yesterday): 0.48 %
 New cases rate (today vs week_ago): 0.11 %
 New death rate (today vs yesterday): 0.97 %
 New death rate (today vs week_ago): 0.57 %
 Fatality rate(total death over total case): 1.83 %
 Increase in total cases since last Sun : 42.2 %
 New Deaths over lives lost since last Sun : 14 %
 Percent of new cases above 30 day avg: 107 %
 Avg new daily deaths in last 30 days: 61
 Avg new daily cases in last 30 days: 3,480
 Total lives lost since last Sun : 536

Total cases if doubled in last 30 days: **HOT_SPOT

Stats for Cabo Verde:

This is Covid19 data for: June 28, 2020

Total cases are : 1,091

Total deaths are: 12

New cases are : 64

New deaths : 2

Cabo Verde Population: 555,988

%Increase of new cases over yesterday: 166.67 %

%Increase of new cases over week_ago: 326.67 %

Rise in weekly infection rate: 88.13 %

Rates of infection/10k capita (today): 115.11 %

Rates of infection/10k capita (week_ago): 26.98 %

New deaths per 100,000 capita (ideal < .03): 0.36

Deaths per 100,000 capita (today): 2.16

Deaths per 100,000 capita (week_ago): 1.44

New cases rate (today vs yesterday): 3.53 %

New cases rate (today vs week_ago): 4.13 %

New death rate (today vs yesterday): -3.33 %

New death rate (today vs week_ago): 16.67 %

Fatality rate(total death over total case): 1.1 %

Increase in total cases since last Sun : 26.4 %

New Deaths over lives lost since last Sun : 50 %

Percent of new cases above 30 day avg: 174 %

Avg new daily deaths in last 30 days: 0.27

Avg new daily cases in last 30 days: 23

Total lives lost since last Sun : 4

Total cases if doubled in last 30 days: **HOT_SPOT

Stats for Kuwait:

This is Covid19 data for: June 28, 2020

Total cases are : 44,391

Total deaths are: 344

New cases are : 688

New deaths : 3

Kuwait Population: 4,270,563

%Decrease of new cases over yesterday: -24.81 %

%Increase of new cases over week_ago: 47.32 %

Rise in weekly infection rate: 51.75 %

Rates of infection/10k capita (today): 161.1 %

Rates of infection/10k capita (week_ago): 109.35 %

New deaths per 100,000 capita (ideal < .03): 0.07

Deaths per 100,000 capita (today): 8.06

Deaths per 100,000 capita (week_ago): 7.47

New cases rate (today vs yesterday): -0.54 %

New cases rate (today vs week_ago): 0.36 %

New death rate (today vs yesterday): 0.29 %

New death rate (today vs week_ago): -1.01 %
 Fatality rate(total death over total case): 0.77 %
 Increase in total cases since last Sun : 13.4 %
 New Deaths over lives lost since last Sun : 12 %
 Percent of new cases above 30 day avg: 2 %
 Avg new daily deaths in last 30 days: 5
 Avg new daily cases in last 30 days: 676
 Total lives lost since last Sun : 25
 Total cases if doubled in last 30 days: Negative

Stats for Egypt:

This is Covid19 data for: June 28, 2020

Total cases are : 63,923

Total deaths are: 2,708

New cases are : 1,168

New deaths : 88

Egypt Population: 102,334,403

%Decrease of new cases over yesterday: -28.12 %

%Decrease of new cases over week_ago: -24.5 %

Fall in weekly infection rate: -3.71 %

Rates of infection/10k capita (today): 11.41 %

Rates of infection/10k capita (week_ago): 15.12 %

New deaths per 100,000 capita (ideal < .03): 0.09

Deaths per 100,000 capita (today): 2.65

Deaths per 100,000 capita (week_ago): 2.06

New cases rate (today vs yesterday): -0.76 %

New cases rate (today vs week_ago): -1.05 %

New death rate (today vs yesterday): -0.07 %

New death rate (today vs week_ago): -0.98 %

Fatality rate(total death over total case): 4.24 %

Increase in total cases since last Sun : 18.9 %

New Deaths over lives lost since last Sun : 15 %

Percent of new cases below 30 day avg: -19 %

Avg new daily deaths in last 30 days: 62

Avg new daily cases in last 30 days: 1,438

Total lives lost since last Sun : 602

Total cases if doubled in last 30 days: **HOT_SPOT

Stats for Oman:

This is Covid19 data for: June 28, 2020

Total cases are : 36,953

Total deaths are: 159

New cases are : 919

New deaths : 6

Oman Population: 5,106,622

%Decrease of new cases over yesterday: -18.82 %

%Increase of new cases over week_ago: 2.57 %

Rise in weekly infection rate: 4.5 %

Rates of infection/10k capita (today): 179.96 %
 Rates of infection/10k capita (week_ago): 175.46 %
 New deaths per 100,000 capita (ideal < .03): 0.12
 Deaths per 100,000 capita (today): 3.11
 Deaths per 100,000 capita (week_ago): 2.51
 New cases rate (today vs yesterday): -0.65 %
 New cases rate (today vs week_ago): -0.65 %
 New death rate (today vs yesterday): -2.11 %
 New death rate (today vs week_ago): 1.43 %
 Fatality rate(total death over total case): 0.43 %
 Increase in total cases since last Sun : 29.4 %
 New Deaths over lives lost since last Sun : 19 %
 Percent of new cases below 30 day avg: -1 %
 Avg new daily deaths in last 30 days: 4
 Avg new daily cases in last 30 days: 931
 Total lives lost since last Sun : 31
 Total cases if doubled in last 30 days: **HOT_SPOT

Stats for Philippines:

This is Covid19 data for: June 28, 2020

Total cases are : 34,803

Total deaths are: 1,236

New cases are : 730

New deaths : 12

Philippines Population: 109,581,085

%Decrease of new cases over yesterday: -27.29 %

%Decrease of new cases over week_ago: -22.42 %

Fall in weekly infection rate: -1.93 %

Rates of infection/10k capita (today): 6.66 %

Rates of infection/10k capita (week_ago): 8.59 %

New deaths per 100,000 capita (ideal < .03): 0.01

Deaths per 100,000 capita (today): 1.13

Deaths per 100,000 capita (week_ago): 1.05

New cases rate (today vs yesterday): -0.85 %

New cases rate (today vs week_ago): -1.1 %

New death rate (today vs yesterday): -0.01 %

New death rate (today vs week_ago): -0.77 %

Fatality rate(total death over total case): 3.55 %

Increase in total cases since last Sun : 18.4 %

New Deaths over lives lost since last Sun : 14 %

Percent of new cases above 30 day avg: 14 %

Avg new daily deaths in last 30 days: 10

Avg new daily cases in last 30 days: 640

Total lives lost since last Sun : 86

Total cases if doubled in last 30 days: **HOT_SPOT

Stats for Indonesia:

This is Covid19 data for: June 28, 2020

Total cases are : 52,812
 Total deaths are: 2,720
 New cases are : 1,385
 New deaths : 37
 Indonesia Population: 273,523,621
 %Increase of new cases over yesterday: 11.69 %
 %Increase of new cases over week_ago: 12.97 %
 Rise in weekly infection rate: 0.58 %
 Rates of infection/10k capita (today): 5.06 %
 Rates of infection/10k capita (week_ago): 4.48 %
 New deaths per 100,000 capita (ideal < .03): 0.01
 Deaths per 100,000 capita (today): 0.99
 Deaths per 100,000 capita (week_ago): 0.89
 New cases rate (today vs yesterday): 0.21 %
 New cases rate (today vs week_ago): -0.1 %
 New death rate (today vs yesterday): -0.99 %
 New death rate (today vs week_ago): -0.95 %
 Fatality rate(total death over total case): 5.15 %
 Increase in total cases since last Sun : 17.3 %
 New Deaths over lives lost since last Sun : 13 %
 Percent of new cases above 30 day avg: 47 %
 Avg new daily deaths in last 30 days: 41
 Avg new daily cases in last 30 days: 942
 Total lives lost since last Sun : 291
 Total cases if doubled in last 30 days: **HOT_SPOT

Stats for China:

This is Covid19 data for: June 28, 2020

Total cases are : 84,743
 Total deaths are: 4,641
 New cases are : 18
 New deaths : 0
 China Population: 1,439,323,774
 %Decrease of new cases over yesterday: -25.0 %
 %Decrease of new cases over week_ago: -37.93 %
 Fall in weekly infection rate: -0.01 %
 Rates of infection/10k capita (today): 0.01 %
 Rates of infection/10k capita (week_ago): 0.02 %
 New deaths per 100,000 capita (ideal < .03): 0.0
 Deaths per 100,000 capita (today): 0.32
 Deaths per 100,000 capita (week_ago): 0.32
 New cases rate (today vs yesterday): -0.01 %
 New cases rate (today vs week_ago): -0.01 %
 New death rate (today vs yesterday): 0.0 %
 New death rate (today vs week_ago): -0.02 %
 Fatality rate(total death over total case): 5.48 %
 Increase in total cases since last Sun : 0.2 %
 New Deaths over lives lost since last Sun : 0 %
 Percent of new cases below 30 day avg: -15 %

Avg new daily deaths in last 30 days: 0.1
Avg new daily cases in last 30 days: 21
Total lives lost since last Sun : 2
Total cases if doubled in last 30 days: Negative

* The date of the data above reflects the date of reporting, not necessarily reflects the confirmed case and death figures on that given day.

(Data Source: <https://ourworldindata.org/coronavirus-source-data>)

** HOT_SPOT status & location determine by Guam Public Health, in consultation with governor and state surgeon physicians' advisory group.

(Source:

https://www.postguam.com/news/local/epidemiologist-philippines-not-the-only-hot-spot/article_67e9e650-aac2-11ea-adb8-db95d33c4632.html)

*** As stated by Dr Christopher Murray, director of the Institute for Health Metrics and Evaluation (IHME): He defined the end of this “wave” as a ratio of: 0.3 deaths per 1 million people.
Equivalent to: 0.03 deaths per 100,000 capita.

(Source: <https://www.theguardian.com/world/2020/apr/07/uk-will-be-europes-worst-hit-by-coronavirus-study-predicts>)

* New cases rate defined as: the percentage ratio between today's new cases over total cases, minus yesterday's new cases over total cases.

* Rates of infection defined as: the percentage ratio between today's new cases over 10,000 per capita

*** Death Rate defined as: the percentage ratio between today's new deaths over total deaths, minus yesterday's new deaths over total deaths.

*** Economist Intelligence Unit (EIU) analysts said in a note: Death ratios will depend on the capacity of countries to effectively detect, track, and contain the epidemic.

(Source: <https://www.cnbc.com/2020/03/18/coronavirus-will-infect-half-the-global-population-eiu-predicts.html>)