

COVID 19

SITUATION REPORT 2020

Issue No. 18

JUNE 4

EASTERN AFRICA STANDBY FORCE
Authored by: EASF Situation Room

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SUMMARY AND ANALYSIS

The EASF region has reported 2,002 more corona virus (COVID-19) cases as compared to the last report and this mass increase is a result of mass testing of populations initiatives from Member States. A total of 16,858 have been reported in the region, which makes up 10.2% of the 166,142 total continents infections.

The most affected countries in the EASF Region are Sudan with 5,499 total cases, Djibouti (4,054) and Kenya (2,340). The Republic of Seychelles have recorded no new cases of Corona virus since the last report.

The region has so far recorded a marked increase of 218 deaths since the last report bringing the total to 522 COVID-19 related deaths with Sudan reporting the highest number of deaths at 314, Somalia with 79 and Kenya 78. This represents 3.1% mortality rate of the total reported cases.

There is significant increase in recoveries in the region with the numbers increasing to 5,080. Sudan has recorded the highest at 2,204, Djibouti (1,685) and Kenya (592). This represents 30.1% recovery rate of all total infected people.

Regional Trends

Table 1: Infection Cases per EASF Member State

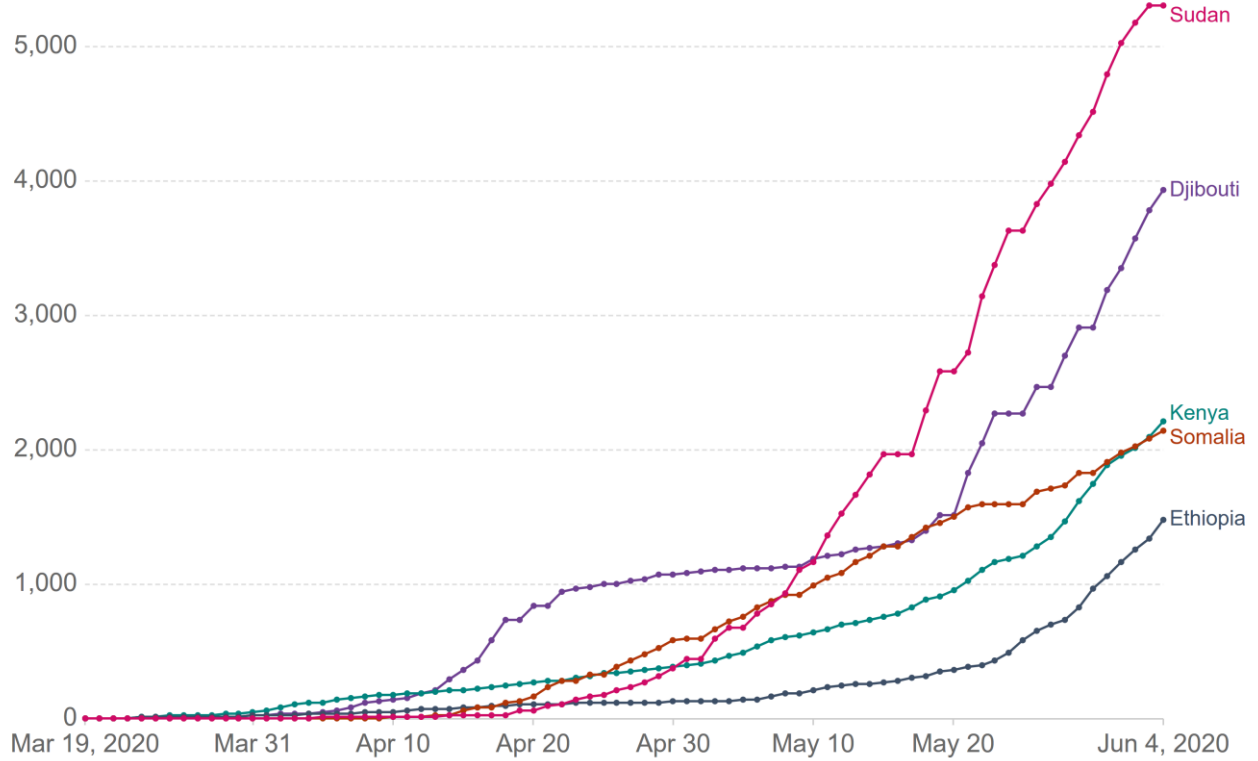
Country	Cases	New Cases	%incr.	Recoveries	Deaths
Burundi	63	0	0%	33	1
Comoros	132	26	24.5%	27	4
Djibouti	4,054	485	13.9%	1,685	26
Ethiopia	1,636	379	30.2%	250	18
Kenya	2,340	319	15.8%	592	78
Rwanda	397	27	7.3%	271	2
Seychelles	11	0	0%	11	0
Somalia	2,204	228	11.5%	418	79
Sudan	5,499	473	9.4%	1,711	314
Uganda	522	65	36.9%	82	0
TOTAL	16,858	2,002	13.5%	5,080	522

Trend line 1: Category 1 - Countries with more than 1,000 cases

Total confirmed COVID-19 cases



The number of confirmed cases is lower than the number of total cases. The main reason for this is limited testing.



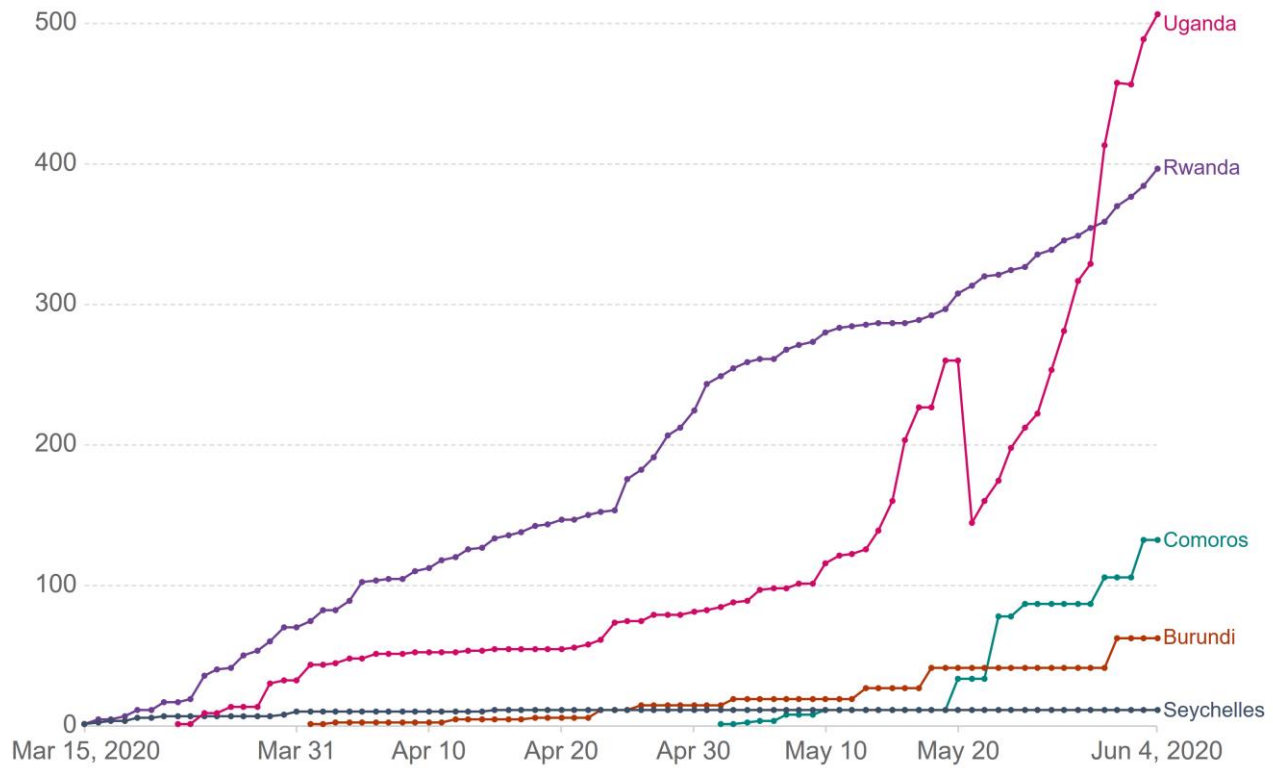
Source: European CDC – Situation Update Worldwide – Last updated 4th June, 10:45 (London time) OurWorldInData.org/coronavirus • CC BY

Trend line 2: Category 2 - Countries with less than 1,000 cases

Total confirmed COVID-19 cases

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Our World
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Source: European CDC – Situation Update Worldwide – Last updated 4th June, 10:45 (London time) OurWorldInData.org/coronavirus • CC BY

Global Trends

The coronavirus COVID-19 is affecting 210 countries and territories around the world and 2 international conveyances. There global trends indicate that there are currently 6,615,298 confirmed cases, 3,195,939 recoveries and 388,759 deaths from the COVID-19 Pandemic.

The top five countries that have recorded the highest number of cases globally include the United States with 1,906,658 cases, Brazil (587,017), Russia (441,108), Spain (287,406), and UK (279,856). The highest recovery rate has been reported in USA with 688,921 cases, Brazil (266,132), Spain (204,623), Germany (167,800) and Italy (160,938). The countries that have recorded the highest death rates are USA (109,244), UK (39,728), Italy (33,601), Brazil (32,602) and France (29,021).

Table 2: A breakdown of the Global Infection of COVID- 19

Description	Cases	%age incr/decr from 1/06
Currently Infected	6,615,298	5.0%
Mild Condition	2,976,353	-1%
Serious or Critical	54,247	1.4%
Recovered/Discharged	3,195,939	11.5%
Deaths	388,759	3.8%

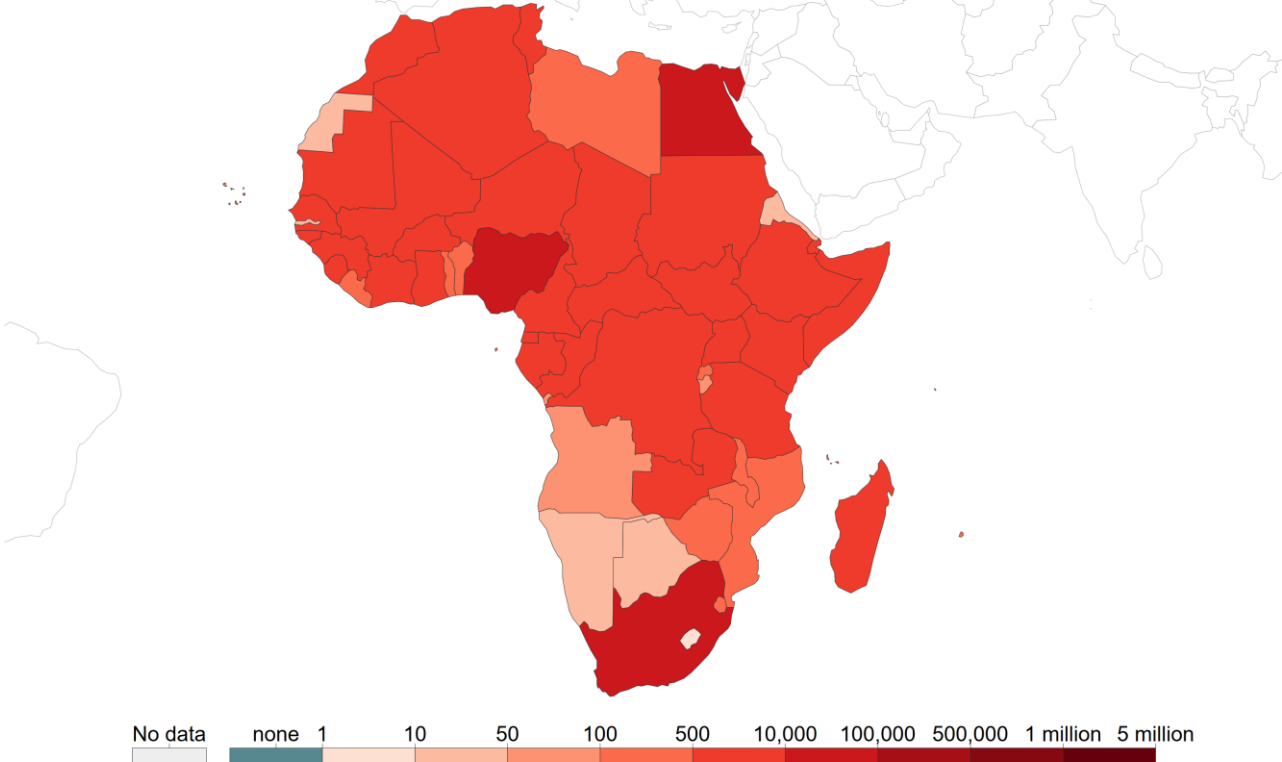
NB: Percentage in red indicates a decrease from the previous report while those is red indicate an increase from the previous report

Figure 1: Africa's Map of total confirmed COVID-19 cases

Total confirmed COVID-19 cases, Jun 4, 2020

Our World
in Data

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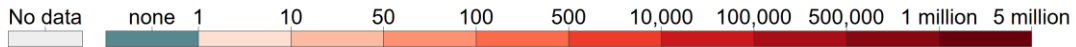
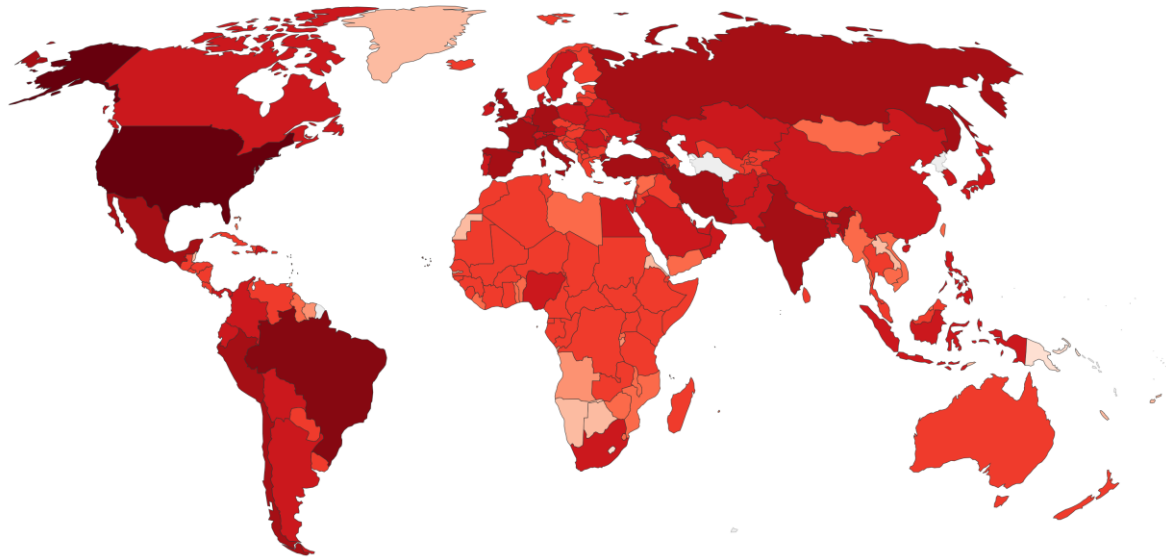


Source: European CDC – Situation Update Worldwide – Last updated 4th June, 10:45 (London time) OurWorldInData.org/coronavirus • CC BY

Figure 2: Global Map of total confirmed COVID-19 cases

Total confirmed COVID-19 cases, Jun 4, 2020

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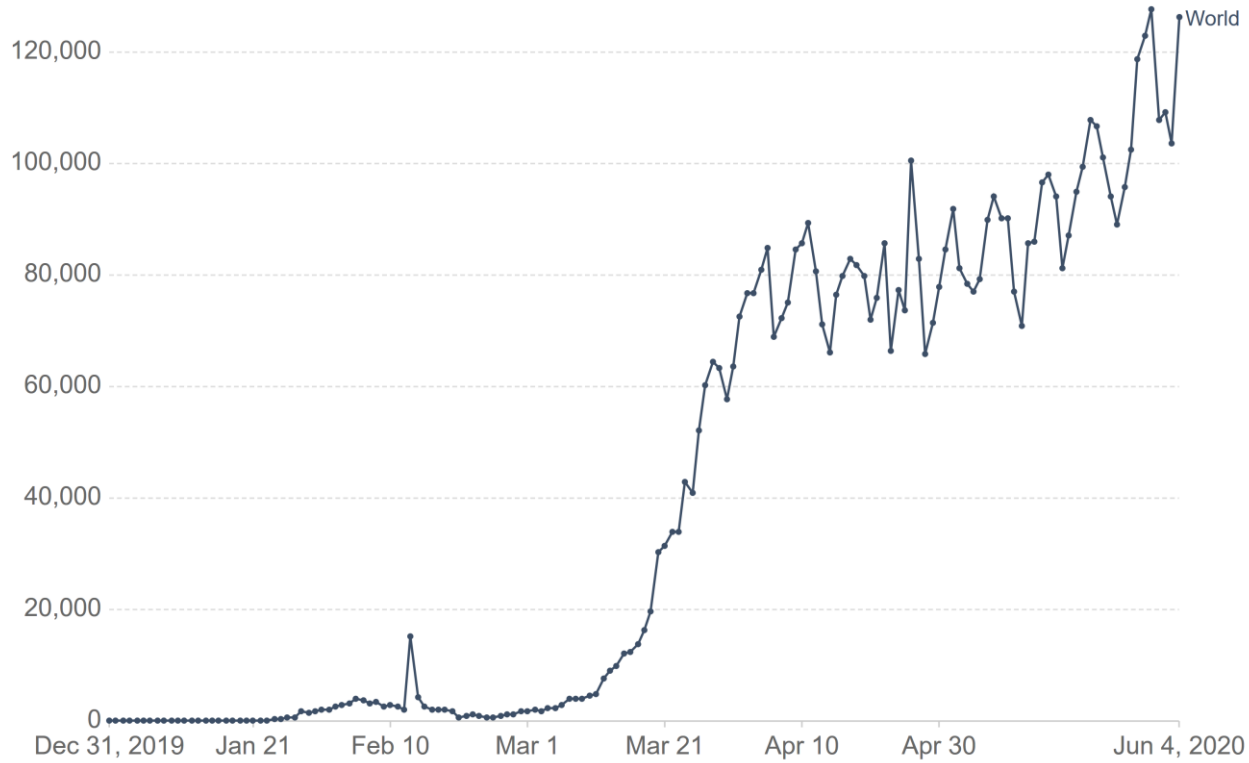
Source: European CDC – Situation Update Worldwide – Last updated 4th June, 10:45 (London time) [OurWorldInData.org/coronavirus](https://www.ourworldindata.org/coronavirus) • CC BY

Figure 3: Global Map of COVID-19 Daily confirmed cases (Are we flattening the curve?)

Daily confirmed COVID-19 cases



The number of confirmed cases is lower than the number of total cases. The main reason for this is limited testing.



Source: European CDC – Situation Update Worldwide – Last updated 4th June, 10:45 (London time) OurWorldInData.org/coronavirus • CC BY