

COVID 19

SITUATION REPORT 2020

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EASTERN AFRICA STANDBY FORCE
Authored by: EASF Situation Room



SUMMARY AND ANALYSIS

The rate of infection of coronavirus (COVID-19) in the EASF region has increased in the last three days' countries reporting **2,359** more cases. So far, a total of **27,115** cases have been recorded which indicates a 9.5% increase in infections since the last report. EASF region makes up 8.8% of the **309,710** total continents infections.

The most affected countries in the EASF Region are Sudan with 8,580 total cases, Kenya (4,738) and Djibouti (4,582). The Republic of Seychelles has no case of corona virus infection.

The region has so far recorded **861** COVID-19 related deaths with Sudan reporting the highest number of deaths at 521, Kenya (123) cases and Somalia (90) cases each. This represents 3.2% mortality rate of the total reported cases.

The trend of recoveries in the region continues rise positively with **12,039** recoveries. Djibouti has recorded the highest at 3,859, Sudan (3,325) and Kenya (1,607). This represents 44.4% recovery rate of the total infected people.

Regional Trends

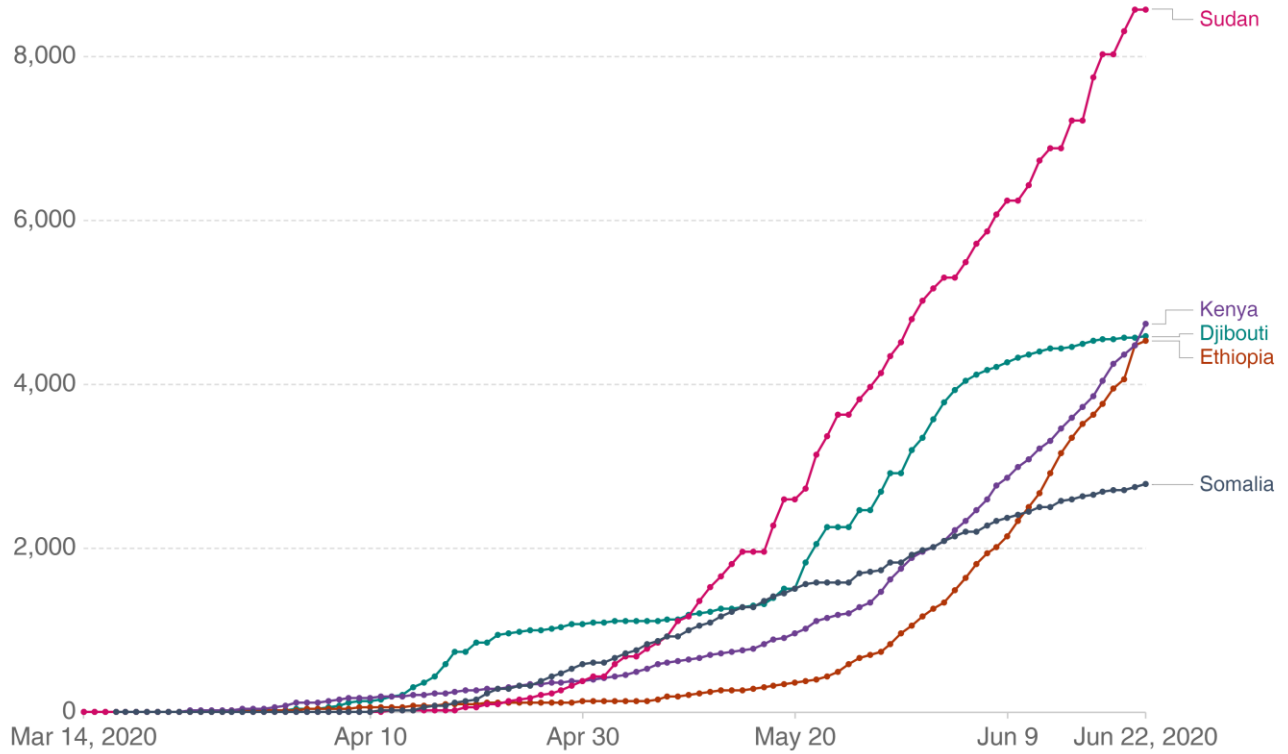
Table 1: Infection Cases per EASF Member State

Country	Cases	New Cases	%incr.	Recoveries	Deaths
Burundi	144	40	38.4%	93	1
Comoros	247	50	25.4%	159	5
Djibouti	4,582	37	0.8%	3,859	45
Ethiopia	4,532	773	2.5%	1,213	74
Kenya	4,738	694	17.2%	1,607	123
Rwanda	728	89	13.9%	359	2
Seychelles	11	0	0%	11	0
Somalia	2,779	83	3.1%	782	90
Sudan	8,580	560	7%	3,325	521
Uganda	774	33	4.5%	631	0
TOTAL	27,115	2,359	9.5%	12,039	861

Trend line 1: Category 1 - Countries with more than 1000 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.

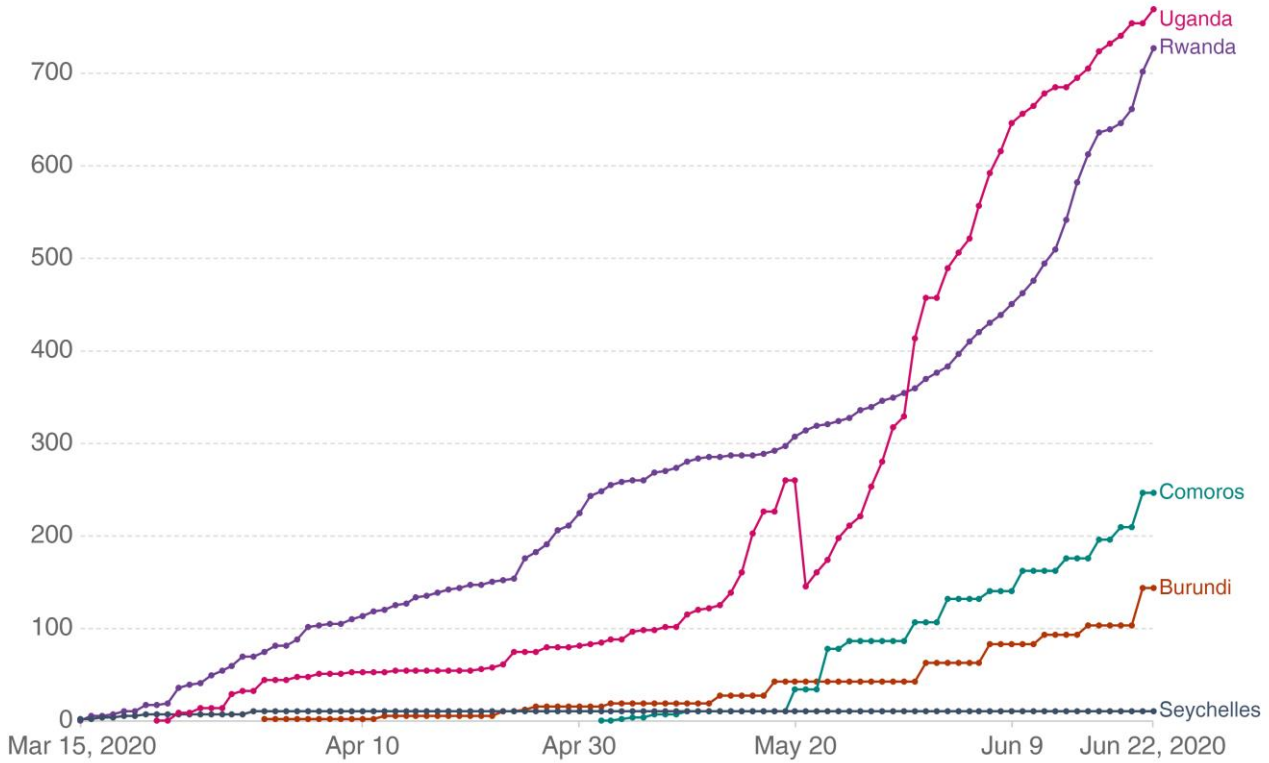


Source: European CDC – Situation Update Worldwide – Last updated 22nd June, 11:00 (London time) OurWorldInData.org/coronavirus • CC BY

Trend line 2: Category 2 - Countries with less than 1000 cases

Total confirmed COVID-19 cases

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Source: European CDC – Situation Update Worldwide – Last updated 22nd June, 11:00 (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 **9,072,642** confirmed cases, **4,854,950** recoveries and **471,176** deaths from the COVID-19 Pandemic.

The top five countries that have recorded the highest number of cases globally include the United States with 2,356,715 cases, Brazil (1,086,990), Russia (592,280), India (426,910) and UK (304,331). The highest recovery rate has been reported in USA with cases 980,367, Brazil (579,226), Russia (344,416), India (237,252) and Chile (200,569). The countries that have recorded the highest death rates are USA (122,249), Brazil (50,659), UK (42,632), Italy (34,634) and France (29,640).

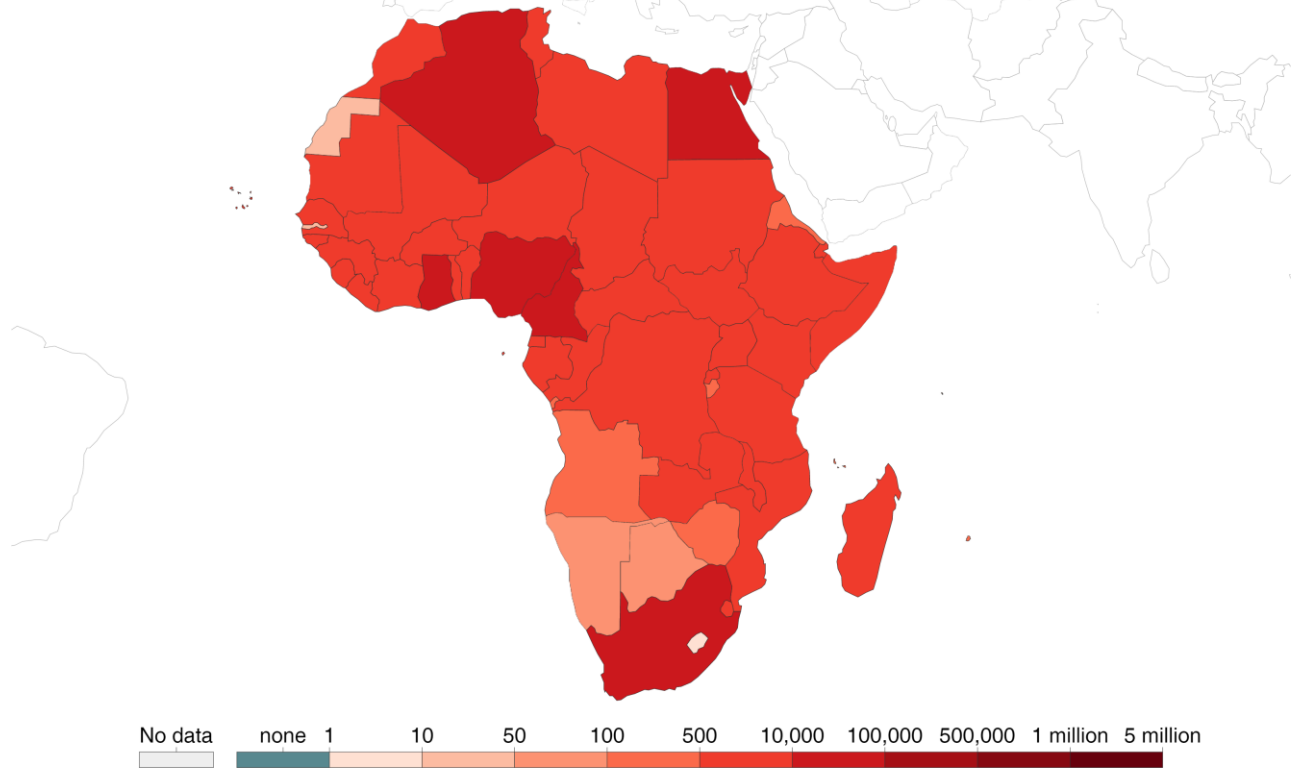
Table 2: A breakdown of the Global Infection of COVID- 19

Description	Cases	%age incr. from 18/06
Total Cases	9,072,642	7.2%
Mild Condition	3,691,751	4.8%
Serious or Critical	54,765	0.5%
Recovered/Discharged	4,854,950	9.4%
Deaths	471,176	4.3%

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

Total confirmed COVID-19 cases, Jun 22, 2020

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

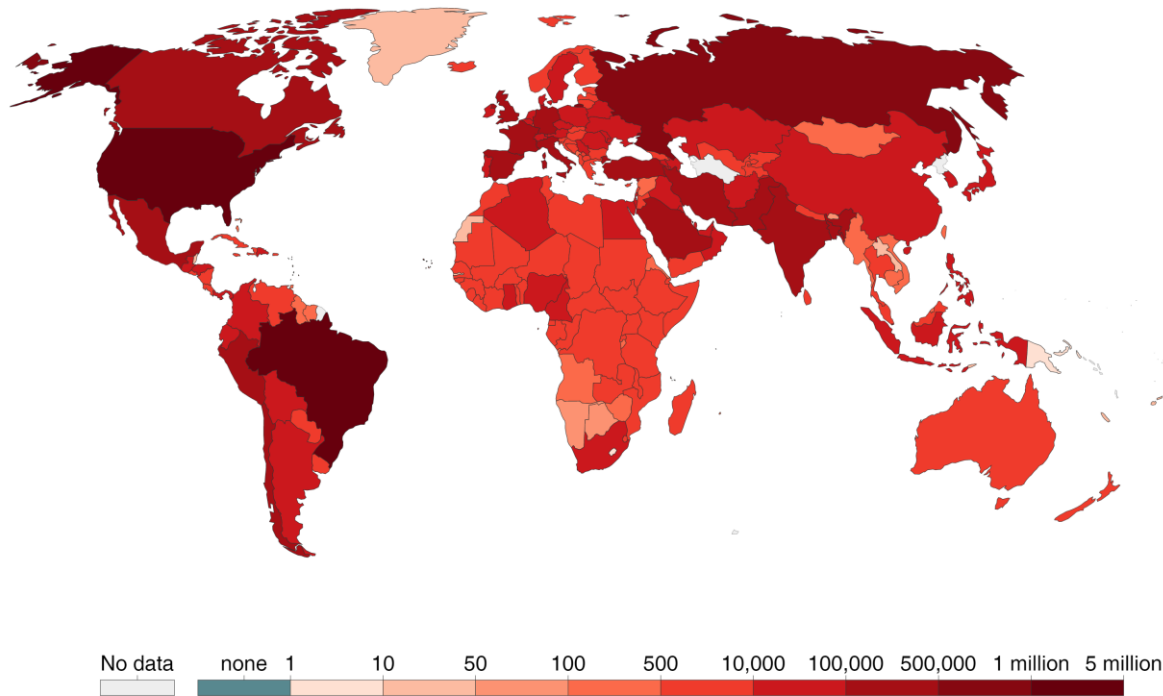


Source: European CDC – Situation Update Worldwide – Last updated 22nd June, 11:00 (London time) OurWorldInData.org/coronavirus • CC BY

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

Total confirmed COVID-19 cases, Jun 22, 2020

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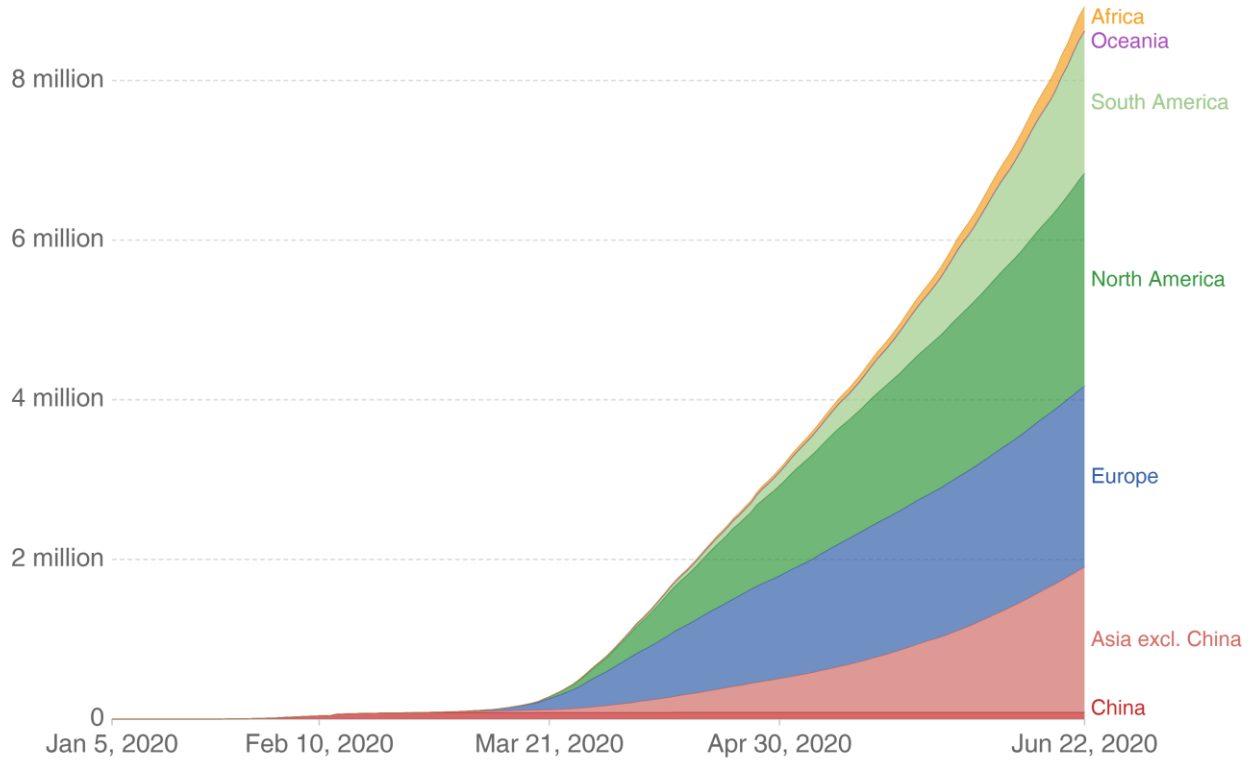


Source: European CDC – Situation Update Worldwide – Last updated 22nd June, 11:00 (London time) [OurWorldInData.org/coronavirus](https://www.ourworldindata.org/coronavirus) • CC BY

Figure 3: Total confirmed COVID-19 cases per region

Total confirmed COVID-19 cases

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Source: European CDC – Situation Update Worldwide – Last updated 22nd June, 11:00 (London time) OurWorldInData.org/coronavirus • CC BY