SUMMARY AND ANALYSIS

The EASF region recorded 6,176 of coronavirus (COVID-19) in the last three days. So far, a total of 115,015 cases have been recorded which indicates a 5.4 % increase in infections since the last report. EASF region makes up 9.2% of the 1,250,375 total continents infections.

The most affected countries in the EASF Region are Ethiopia with 46,407 total cases, Kenya (33,389) and Sudan (13,045).

The region has so far recorded 2,402 COVID-19 related deaths with Sudan reporting the highest number of deaths at 823, Ethiopia (793) cases and Kenya (574) cases each. This represents 2.1% mortality rate of the total reported cases.

The trend of recoveries in the region continues to rise positively with 56,571 recoveries. Kenya has recorded the highest at 19,688, Ethiopia with (18,382) and Sudan (6,612). This represents 49.2% recovery rate of the total infected people.
Regional Trends

*Table 1: Infection Cases per EASF Member State*

<table>
<thead>
<tr>
<th>Country</th>
<th>Cases</th>
<th>New Cases</th>
<th>%incr.</th>
<th>Recoveries</th>
<th>Deaths</th>
</tr>
</thead>
<tbody>
<tr>
<td>Burundi</td>
<td>445</td>
<td>14</td>
<td>3.3%</td>
<td>357</td>
<td>1</td>
</tr>
<tr>
<td>Comoros</td>
<td>423</td>
<td>1</td>
<td>0.2%</td>
<td>399</td>
<td>7</td>
</tr>
<tr>
<td>Djibouti</td>
<td>5,385</td>
<td>2</td>
<td>0.04%</td>
<td>5,319</td>
<td>60</td>
</tr>
<tr>
<td>Ethiopia</td>
<td>51,122</td>
<td>4,715</td>
<td>10.2%</td>
<td>18,382</td>
<td>793</td>
</tr>
<tr>
<td>Kenya</td>
<td>34,057</td>
<td>668</td>
<td>2%</td>
<td>19,688</td>
<td>574</td>
</tr>
<tr>
<td>Rwanda</td>
<td>4,020</td>
<td>348</td>
<td>9.5%</td>
<td>1,918</td>
<td>16</td>
</tr>
<tr>
<td>Seychelles</td>
<td>136</td>
<td>0</td>
<td>0%</td>
<td>127</td>
<td>0</td>
</tr>
<tr>
<td>Somalia</td>
<td>3,310</td>
<td>35</td>
<td>1.1%</td>
<td>2,481</td>
<td>98</td>
</tr>
<tr>
<td>Sudan</td>
<td>13,189</td>
<td>144</td>
<td>1.1%</td>
<td>6,612</td>
<td>823</td>
</tr>
<tr>
<td>Uganda</td>
<td>2,928</td>
<td>249</td>
<td>9.3%</td>
<td>1,288</td>
<td>30</td>
</tr>
<tr>
<td><strong>TOTAL</strong></td>
<td><strong>115,015</strong></td>
<td><strong>6,176</strong></td>
<td><strong>5.4%</strong></td>
<td><strong>56,571</strong></td>
<td><strong>2,402</strong></td>
</tr>
</tbody>
</table>
Trend line 1: Category 1 - Countries with more than 10,000 cases

Cumulative confirmed COVID-19 cases

The number of confirmed cases is lower than the number of actual cases; the main reason for that is limited testing.

Source: European CDC – Situation Update Worldwide – Last updated 31 August, 10:34 (London time), Official data collated by Our World in Data
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Trend line 2: Category 2 - Countries with 1000 – 10,000 cases

Cumulative confirmed COVID-19 cases
The number of confirmed cases is lower than the number of actual cases; the main reason for that is limited testing.

Source: European CDC – Situation Update Worldwide – Last updated 31 August, 10:34 (London time). Official data collated by Our World in Data
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Trend line 3: Category 3 - Countries with less than 1,000 cases

Cumulative confirmed COVID-19 cases
The number of confirmed cases is lower than the number of actual cases; the main reason for that is limited testing.

Source: European CDC – Situation Update Worldwide – Last updated 31 August, 10:34 (London time). Official data collated by Our World in Data
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Global Trends

The coronavirus COVID-19 is affecting 213 countries and territories around the world and 2 international conveyances. There global trends indicate that there are currently 25,413,610 confirmed cases, 17,723,301 recoveries and 851,079 deaths from the COVID-19 Pandemic.

The top five countries that have recorded the highest number of cases globally include the United States with 6,175,008 cases, Brazil (3,862,311), India (3,624,613), Russia (995,319) and Peru (647,166). The highest recovery rate has been reported in USA with cases 3,425,814, Brazil (3,031,559), India (2,775,194), Russia (809,387) and South Africa (538,604). The countries that have recorded the highest death rates are USA (187,227), Brazil (120,896), India (64,646), Brazil (64,158) and UK (41,499).

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

<table>
<thead>
<tr>
<th>Description</th>
<th>Cases</th>
<th>%age incr. or decr. From 28/08</th>
</tr>
</thead>
<tbody>
<tr>
<td>Total Cases</td>
<td>25,413,610</td>
<td>3.1%</td>
</tr>
<tr>
<td>Recovered/Discharged</td>
<td>17,723,301</td>
<td>3.6%</td>
</tr>
<tr>
<td>Deaths</td>
<td>851,079</td>
<td>1.8%</td>
</tr>
</tbody>
</table>
Map 1: Global Map of total confirmed COVID-19 cases

Cumulative confirmed COVID-19 cases, Aug 31, 2020
The number of confirmed cases is lower than the number of actual cases; the main reason for that is limited testing.

Source: European CDC – Situation Update Worldwide – Last updated 31 August, 10:34 (London time). Official data collated by Our World in Data
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Map 2: School closures during the COVID-19 Pandemic

School closures during the COVID-19 pandemic, Aug 31, 2020


Note: There may be sub-national or regional differences in policies on school closures. The policy categories shown may not apply at all sub-national levels. A country is coded as ‘required closures’ if at least some sub-national regions have required closures.

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Map 3: International Travel Control during the COVID-19 Pandemic

International travel controls during the COVID-19 pandemic, Aug 31, 2020

OurWorldInData.org/coronavirus • CC BY
Map 4: Workplace closures during the COVID-19 Pandemic

Workplace closures during the COVID-19 pandemic, Aug 31, 2020


Note: There may be sub-national or regional differences in policies on workplace closures. The policy categories shown may not apply at all sub-national levels. A country is coded as ‘required closures’ if at least some sub-national regions have required closures. OurWorldInData.org/coronavirus • CC BY