COVID-19 Pandemic in the Caribbean

New Confirmed Cases of SARS-CoV-2 Infections

Latest update: Thursday, June 18, 2020, 10:00 p.m. AST
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The objectives of this publication are:

- to provide statistics and display trends regarding the spread of the Novel Coronavirus disease in Borrowing Member Countries of the Caribbean Development Bank.

- to keep the general public informed regarding the evolution of relevant data which have the potential to impact social and economic development in the Region.
Definitions

Abbreviations:
CDB - Caribbean Development Bank
BMC - Borrowing Member Country
COVID-19: Coronavirus disease 2019 as defined by the World Health Organisation. In this publication COVID-19 is used as a proxy for all infections with the severe acute respiratory syndrome coronavirus 2 (SARS-CoV-2).

Data Sources:
• Johns Hopkins University via Github.com
• Caribbean Disaster Emergency Management Agency (CDEMA) and Pan American Health Organisation (PAHO) COVID-19 Situation Reports
• Worldometers website https://www.worldometers.info/coronavirus
• Some data points might vary from national data due to delayed reporting
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Caribbean Region
Confirmed Cases in the Caribbean, 2020

Caribbean Total

CDB's BMCs

Other Caribbean
CDB’s Borrowing Member Countries
Confirmed Cases in BMCs, 2020

Anguilla

Antigua and Barbuda

The Bahamas

Barbados
Confirmed Cases in BMCs, 2020

Belize

Cayman Islands

Dominica

Grenada
Confirmed Cases in BMCs, 2020

Guyana

Haiti

Jamaica

Montserrat
Confirmed cases in BMCs, 2020

Saint Lucia

St. Kitts and Nevis

St. Vincent and the Grenadines

Suriname
<table>
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<tr>
<th>Country</th>
<th>16-Jun</th>
<th>17-Jun</th>
<th>18-Jun</th>
<th>7-Day Change</th>
<th>Total Cases</th>
<th>Total Tests</th>
<th>Total Deaths</th>
<th>Per 100,000 People</th>
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<td>33 1,001</td>
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<td>6,718</td>
<td>75,129</td>
<td>148</td>
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Dynamics of New Cases

$t$ = Day of first case in respective country

- Haiti
- Jamaica
- Suriname

$t + 1$ $t + 16$ $t + 31$ $t + 46$ $t + 61$ $t + 76$ $t + 91$ $t + 106$
Dynamics of New Cases

$t = \text{Day of first case in respective country}$

Cayman Islands
Guyana
Trinidad and Tobago
The Bahamas
Barbados
St. Vincent and the Grenadines
Antigua and Barbuda
Dynamics of New Cases

\[ t = \text{Day of first case in respective country} \]
Dynamics of New Cases per 100,000 Population

$t = \text{Day of first case in respective country}$

Cayman Islands

Montserrat
Dynamics of New Cases per 100,000 Population

Dynamics of New Cases per 100,000 Population

$t = \text{Day of first case in respective country}$

Suriname
Haiti
Barbados
Antigua and Barbuda
The Bahamas
St. Vincent and the Grenadines
Dominica
St. Kitts and Nevis
Turks and Caicos Islands

$t + 1$
$t + 16$
$t + 31$
$t + 46$
$t + 61$
$t + 76$
$t + 91$
$t + 106$
Dynamics of New Cases per 100,000 Population

$t = \text{Day of first case in respective country}$
The table to the left displays total confirmed cases as of a specific date and the table to the right displays the replication factor of total confirmed cases over successive seven-day periods. Generally speaking, seven-day replication factors are displaying a downward trend.
Other Selected Caribbean Countries
Confirmed Cases in Other Caribbean, 2020

Cuba

Dominican Republic

Puerto Rico
Confirmed Cases in Other Caribbean, 2020

- Guadeloupe
- Martinique
- French Guyana
- US Virgin Islands
## Total Confirmed Cases, Tests and Deaths in Other Caribbean, 2020

<table>
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<td>1,155</td>
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<td></td>
<td></td>
<td>6,718</td>
<td>75,129</td>
<td>148</td>
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<td>Total Caribbean</td>
<td>718</td>
<td>782</td>
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<td>42,242</td>
<td>342,318</td>
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**Note:** The table above shows the total confirmed cases, tests, and deaths for various countries in the Caribbean region as of June 2020. The data includes the 7-day change in confirmed cases, tests, and deaths, as well as the total cases, tests, and deaths. The data is also presented per 100,000 people.
The table to the left displays total confirmed cases as of a specific date and the table to the right displays the replication factor of total confirmed cases over successive seven-day periods. Generally speaking seven-day replication factors are displaying a downward trend.
Other CDB Member Countries and USA
Confirmed Cases in Other CDB Member Countries and USA, 2020

- **Brazil**: 15,136
- **Canada**:
- **China**:
- **Colombia**: 15,136
Confirmed Cases in Other CDB Member Countries and USA, 2020

- Germany
- Italy
- Mexico
- United Kingdom
Confirmed Cases in Other CDB Member Countries and USA, 2020

Venezuela

USA
Credits

Economics Department
Caribbean Development Bank
P.O. Box 408
Wildey, St. Michael BB11000
BARBADOS