Children and COVID-19: State Data Report

A joint report from the American Academy of Pediatrics and the Children’s Hospital Association

Summary of publicly reported data from 49 states, NYC, DC, PR, and GU

Version: 12/9/21

* Note: The numbers in this report represent cumulative counts since states began reporting. The data are based on how public agencies collect, categorize and post information. All data reported by state/local health departments are preliminary and subject to change and reporting may change over time. Notably, in the summer of 2021, some states have revised cases counts previously reported, begun reporting less frequently, or dropped metrics previously reported. For example, due to several changes on their dashboards and the data currently available, AL, NE, and TX data in this report are not current (cumulative data through 7/29/21, 6/24/21, and 8/26/21 respectively). Readers should consider these factors. States may have additional information on their web sites.

As of 11/11/21, we are no longer reporting testing data due to the low number of states reporting.
**COVID-19: Available Data for Children**

- State-level reports are the best publicly available data on COVID-19 cases in children.
- Starting in June 2021, some states reported less frequently and dropped metrics previously reported as overall cases decreased.
- This report summarizes what was available on 12/9/21.
- **49 states, NYC, DC, Puerto Rico and Guam** provided age distributions of reported COVID-19 cases:
  - 24 states and NYC provided age distribution of hospitalizations.
  - 45 states, NYC, PR and Guam provided age distribution of deaths.

See detail in Appendix: Data from 49 states, NYC, DC, PR, and GU
Analysis by American Academy of Pediatrics and Children’s Hospital Association
All data reported by state/local health departments are preliminary and subject to change.
Children and COVID-19: Data Limitations

**General Limitations**

- Format, content, and metrics of reported COVID-19 data differed substantially by state
- Definition of "child": Age ranges reported for children varied by state (0-14, 0-17, 0-18, 0-19, and 0-20 years; see Fig 1B)
- Unknown: Number of children infected but not tested and confirmed

**State-Level Changes**

- TX: Age distribution reported for only 3% of confirmed cases (99,989/3,600,253), resulting in an undercount of child cases; TX cumulative cases through 8/26/21
- NY: Did not provide age distribution for state-wide cases (NYC only)
- AL: As of 8/13/20, changed definition of child case from 0-24 to 0-17 years; as of 9/17/20, provided age distribution for confirmed cases only; as of 8/5/21, due to change in data available, AL child cases and deaths through 7/29/21
- HI: As of 8/27/20, changed definition of child case from 0-19 to 0-17 years
- MA: As of 9/3/20, revised definition of probable case, leading to a reduction in total case count, and changed reporting from total child cases to cases added in last two weeks
- RI: As of 9/10/20, changed definition of child case from 0-19 to 0-18 years
- MO: As of 10/1/20, changed definition of child cases from 0-19 to 0-17 years
- PR: As of 3/11/21, due to a change in data available, a calculation was required to obtain confirmed and probable child case totals, leading to a reduction in total child case count
- AK: On 6/17/21, did not report child hospitalizations or child deaths
- FL: As of 6/24/21, stopped reporting child hospitalizations; due to change in data available, calculation required to obtain child cases for 0-14 years
- NE: As of 6/30/21, COVID-19 dashboard is no longer available; NE child cases, hospitalizations, and deaths through 6/24/21
- LA: As of 8/5/21, changed reporting total cases and deaths from confirmed to confirmed and probable (combined)
- WV: As of 8/12/21, WV changed definition of child case from 0-19 to 0-20 years

*Fig 1B: Child Age Ranges of COVID-19 Cases Reported by States as of 12/9/21*

See detail in Appendix: Data from 49 states, NYC, DC, PR, and GU; Analysis by American Academy of Pediatrics and Children’s Hospital Association; All data reported by state/local health departments are preliminary and subject to change.
Children and COVID-19: 12/9/21
Summary of State-Level Data Provided in this Report

Detail and links to state/local data sources provided in Appendix

Cumulative Number of Child COVID-19 Cases*
- 7,196,901 total child COVID-19 cases reported, and children represented 17.2% (7,196,901/41,786,102) of all cases
- Overall rate: 9,562 cases per 100,000 children in the population

Change in Child COVID-19 Cases*
- 164,289 child COVID-19 cases were reported the past week from 12/2/21-12/9/21 (7,032,612 to 7,196,901) and children represented 23.6% (164,289/695,385) of the weekly reported cases
- Over two weeks, 11/25/21-12/9/21, there was a 4% increase in the cumulated number of child COVID-19 cases (297,311 cases added (6,899,590 to 7,196,901))

Hospitalizations (24 states and NYC reported)*
- Among states reporting, children ranged from 1.7%-4.0% of their total cumulated hospitalizations, and 0.1%-1.9% of all their child COVID-19 cases resulted in hospitalization

Mortality (45 states, NYC, PR and GU reported)*
- Among states reporting, children were 0.00%-0.27% of all COVID-19 deaths, and 6 states reported zero child deaths
- In states reporting, 0.00%-0.03% of all child COVID-19 cases resulted in death

See detail in Appendix: Data from 49 states, NYC, DC, PR, and GU; Analysis by American Academy of Pediatrics and Children's Hospital Association
* Note: The numbers in this summary represent cumulative counts since states began reporting. In this summary and full report, the data are based on how public agencies collect, categorize and post information. All data reported by state/local health departments are preliminary and subject to change and reporting may change over time. Notably, in the summer of 2021, some states have revised cases counts previously reported, begun reporting less frequently, or dropped metrics previously reported. For example, due to several changes on their dashboards and the data currently available, AL, NE, and TX data in this report are not current (cumulative data through 7/29/21, 6/24/21, and 8/26/21 respectively). Readers should consider these factors. States may have additional information on their web sites.
* As of 11/11/21, we are no longer reporting testing data due to the low number of states reporting
Fig 2. Cumulative Number of Child COVID-19 Cases: 12/9/21

- 7,196,901 total child COVID-19 cases (cumulative)
- Thirteen states reported 200,000+ child cases
- Three states reported fewer than 15,000 child cases

See detail in Appendix: Data from 48 states, NYC, DC, PR, and GU (TX excluded from figure)
All data reported by state/local health departments are preliminary and subject to change
Analysis by American Academy of Pediatrics and Children’s Hospital Association
As of 6/30/21, NE COVID-19 dashboard is no longer available; NE cumulative cases through 6/24/21
Due to available data and changes made to dashboard, AL cumulative cases through 7/29/21
Fig 3. Percent of Cumulative COVID-19 Cases that were Children: 12/9/21

- Children represented 17.2% (7,196,901/41,786,102) of all available cases
- Thirteen states reported 20% or more of cumulated cases were children

See detail in Appendix: Data from 48 states, NYC, DC, PR, and GU (TX excluded from figure)
All data reported by state/local health departments are preliminary and subject to change
Analysis by American Academy of Pediatrics and Children's Hospital Association
As of 6/30/21, NE COVID-19 dashboard is no longer available; NE cumulative cases through 6/24/21
Due to available data and changes made to dashboard, AL cumulative cases through 7/29/21
Fig 4. Cumulative COVID-19 Cases per 100,000 Children: 12/9/21

- Calculated using state-level population estimates from US Census Bureau (2019)*

- Overall rate: 9,562 child COVID-19 cases per 100,000 children in the population

- Eleven states reported more than 14,000 cases per 100,000

See detail in Appendix: Data from 48 states, NYC, DC, PR, and GU (TX excluded from figure)
All data reported by state/local health departments are preliminary and subject to change
Analysis by American Academy of Pediatrics and Children’s Hospital Association
As of 6/30/21, NE COVID-19 dashboard is no longer available; NE cumulative cases through 6/24/21
Due to available data and changes made to dashboard, AL cumulative cases through 7/29/21
Fig 5. Cumulative Child COVID-19 Cases and Percent Increase in Child Cases

A. Cumulative Child COVID-19 Cases, 12/9/21
13 states with 200,000+ cumulative child cases

B. Percent Increase in Child Cases, 11/25/21-12/9/21
From 11/25-12/9, there were 297,311 child cases added (6,899,590 to 7,196,901; 4% increase)
Fig 6. United States: Number of Child COVID-19 Cases Added in Past Week*

* Note: 5 states changed their definition of child cases: AL as of 8/13/20, HI as of 8/27/20, RI as of 9/10/20, MO as of 10/1/20, WV as of 8/12/21
TX reported age for only a small proportion of total cases each week (eg, 3-20%); TX cumulative cases through 8/26/21
As of 6/30/21, NE COVID-19 dashboard is no longer available; NE cumulative cases through 6/24/21
Due to available data and changes made to dashboard, AL cumulative cases through 7/29/21
Due to available data and calculations required to obtain MA child cases, weekly estimates fluctuate
Due to available data, RI cumulative cases through 12/2/21
See detail in Appendix: Data from 49 states, NYC, DC, PR and GU
All data reported by state/local health departments are preliminary and subject to change; Analysis by American Academy of Pediatrics and Children’s Hospital Association
Fig 7. United States: Child COVID-19 Cases Added in Past Week, by Region*

* Note: Regions are the US Census Regions

5 states changed their definition of child cases: AL as of 8/13/20, HI as of 8/27/20, RI as of 9/10/20, MO as of 10/1/20, WV as of 8/12/21; TX reported age for only a small proportion of total cases each week (eg, 3-20%); TX cumulative cases through 8/26/21
As of 6/30/21, NE COVID-19 dashboard is no longer available; NE cumulative cases through 6/24/21
Due to available data and changes made to dashboard, AL cumulative cases through 7/29/21
Due to available data and calculations required to obtain MA child cases, weekly estimates fluctuate
Due to available data, RI cumulative cases through 12/2/21
See detail in Appendix: Data from 49 states, NYC, DC, PR and GU
All data reported by state/local health departments are preliminary and subject to change; Analysis by American Academy of Pediatrics and Children's Hospital Association

*Note: Regions are the US Census Regions

Due to available data and calculations required to obtain MA child cases, weekly estimates fluctuate

See detail in Appendix: Data from 49 states, NYC, DC, PR and GU

All data reported by state/local health departments are preliminary and subject to change; Analysis by American Academy of Pediatrics and Children's Hospital Association
Fig 8. United States: Number of COVID-19 Cases Added in Past Week for Children and Adults*

* Note: 5 states changed their definition of child cases: AL as of 8/13/20, HI as of 8/27/20, RI as of 9/10/20, MO as of 10/1/20, WV as of 8/12/21; TX reported age for only a small proportion of total cases each week (eg, 3-20%); TX cumulative cases through 8/26/21
As of 6/30/21, NE COVID-19 dashboard is no longer available; NE cumulative cases through 6/24/21
Due to available data and changes made to dashboard, AL cumulative cases through 7/29/21
Due to available data, RI cumulative cases through 12/2/21
See detail in Appendix: Data from 49 states, NYC, DC, PR and GU
All data reported by state/local health departments are preliminary and subject to change; Analysis by American Academy of Pediatrics and Children’s Hospital Association
## Appendix Table 1: Case Data Available on 12/9/21

Summary data across the 49 states, NYC, DC, PR, and GU that provided age distribution of reported COVID-19 cases*

<table>
<thead>
<tr>
<th>Child population, 2019</th>
<th>Cumulative total cases (all ages)</th>
<th>Cumulative child cases</th>
<th>Cumulative percent children of total cases</th>
<th>Cases per 100,000 children</th>
</tr>
</thead>
<tbody>
<tr>
<td>75,266,842</td>
<td>41,786,102</td>
<td>7,196,901</td>
<td>17.2%</td>
<td>9561.8</td>
</tr>
</tbody>
</table>

* Note: Data represent cumulative counts since states began reporting. All data reported by state/local health departments are preliminary and subject to change.

As of 6/30/21, NE COVID-19 dashboard is no longer available; NE cumulative cases through 6/24/21

TX reported age for only a small proportion of total cases each week (e.g., 3-20%); TX cumulative cases through 8/26/21

Due to available data and changes made to dashboard, AL cumulative cases through 7/29/21

Due to available data, RI cumulative cases through 12/2/21
Appendix Table 2A: Summary of Child Case Data from 4/16/20 – 12/9/21*

<table>
<thead>
<tr>
<th>Date</th>
<th>Number of locations reporting age</th>
<th>Cumulative total cases (all ages)</th>
<th>Cumulative child cases^</th>
<th>Percent children of total cases</th>
<th>Cases per 100,000 children</th>
</tr>
</thead>
<tbody>
<tr>
<td>12/9/21</td>
<td>49 states, NYC, DC, PR and GU○</td>
<td>41,786,102</td>
<td>7,196,901</td>
<td>17.2%</td>
<td>9561.8</td>
</tr>
<tr>
<td>12/2/21</td>
<td>49 states, NYC, DC, PR and GU</td>
<td>41,090,717</td>
<td>7,032,612</td>
<td>17.1%</td>
<td>9343.6</td>
</tr>
<tr>
<td>11/25/21</td>
<td>49 states, NYC, DC, PR and GU*</td>
<td>40,497,291</td>
<td>6,899,590</td>
<td>17.0%</td>
<td>9166.8</td>
</tr>
<tr>
<td>11/18/21</td>
<td>49 states, NYC, DC, PR and GU</td>
<td>39,961,694</td>
<td>6,767,762</td>
<td>16.9%</td>
<td>8991.7</td>
</tr>
<tr>
<td>11/11/21</td>
<td>49 states, NYC, DC, PR and GU*</td>
<td>39,397,035</td>
<td>6,625,857</td>
<td>16.8%</td>
<td>8803.2</td>
</tr>
<tr>
<td>11/4/21</td>
<td>49 states, NYC, DC, PR and GU</td>
<td>38,944,914</td>
<td>6,503,629</td>
<td>16.7%</td>
<td>8640.8</td>
</tr>
<tr>
<td>10/28/21</td>
<td>49 states, NYC, DC, PR and GU*</td>
<td>38,496,700</td>
<td>6,396,278</td>
<td>16.6%</td>
<td>8498.1</td>
</tr>
<tr>
<td>10/21/21</td>
<td>49 states, NYC, DC, PR and GU</td>
<td>38,080,641</td>
<td>6,295,648</td>
<td>16.5%</td>
<td>8364.4</td>
</tr>
<tr>
<td>10/14/21</td>
<td>49 states, NYC, DC, PR and GU</td>
<td>37,611,563</td>
<td>6,177,563</td>
<td>16.4%</td>
<td>8208.1</td>
</tr>
<tr>
<td>10/7/21</td>
<td>49 states, NYC, DC, PR and GU*</td>
<td>37,099,164</td>
<td>6,047,371</td>
<td>16.3%</td>
<td>8034.6</td>
</tr>
<tr>
<td>9/30/21</td>
<td>49 states, NYC, DC, PR and GU</td>
<td>36,501,460</td>
<td>5,899,148</td>
<td>16.2%</td>
<td>7837.6</td>
</tr>
<tr>
<td>9/23/21</td>
<td>49 states, NYC, DC, PR and GU</td>
<td>35,852,579</td>
<td>5,725,680</td>
<td>16.0%</td>
<td>7607.2</td>
</tr>
<tr>
<td>9/16/21</td>
<td>49 states, NYC, DC, PR and GU*</td>
<td>35,077,099</td>
<td>5,518,815</td>
<td>15.7%</td>
<td>7332.3</td>
</tr>
<tr>
<td>9/9/21</td>
<td>49 states, NYC, DC, PR and GU</td>
<td>34,198,122</td>
<td>5,292,837</td>
<td>15.5%</td>
<td>7032.1</td>
</tr>
<tr>
<td>9/2/21</td>
<td>49 states, NYC, DC, PR and GU</td>
<td>33,357,284</td>
<td>5,049,465</td>
<td>15.1%</td>
<td>6708.8</td>
</tr>
<tr>
<td>8/26/21</td>
<td>49 states, NYC, DC, PR and GU*</td>
<td>32,417,814</td>
<td>4,797,683</td>
<td>14.8%</td>
<td>6374.2</td>
</tr>
<tr>
<td>8/19/21</td>
<td>49 states, NYC, DC, PR and GU</td>
<td>31,506,988</td>
<td>4,593,721</td>
<td>14.6%</td>
<td>6103.2</td>
</tr>
<tr>
<td>8/12/21</td>
<td>49 states, NYC, DC, PR and GU*</td>
<td>30,700,985</td>
<td>4,413,547</td>
<td>14.4%</td>
<td>5863.9</td>
</tr>
<tr>
<td>8/5/21</td>
<td>49 states, NYC, DC, PR and GU# ×</td>
<td>30,025,995</td>
<td>4,292,120</td>
<td>14.3%</td>
<td>5702.5</td>
</tr>
</tbody>
</table>

* Note: Data represent cumulative counts since states began reporting; All data reported by state/local health departments are preliminary and subject to change
○ Unknown: number of children infected but not tested and confirmed
▲ As of 12/9/21, due to available data, RI cumulative cases through 12/2/21
■ Due to the Thanksgiving holiday, most data included for 11/25/21 were posted by States on 11/24/21
+ On 11/25/21, due to available data, DC cumulative child cases through 11/18/21
# For several weeks in 2021 (6/3, 6/10, 6/24, 7/1, 7/15, 7/22, 8/5, 8/26, 9/16,10/7, and 10/28), due to available data and calculations required to obtain child cases, there is a downward revision of cumulative child cases for MA; On 11/11/21, 5,437 child cases were added
● As of 7/22/21, TX stopped updating demographic case data; As of 8/26/21, TX started updating demographic case data again and added 2,147 child cases; TX cumulative cases through 8/26/21
♦ As of 8/12/21, WV changed definition of child case from 0-19 to 0-20 years
× As of 8/5/21, due to available data and changes made to dashboard, AL cumulative cases through 7/29/21
≠ On 8/5/21, due to available data and changes made to dashboard, definition of LA total cumulative total cases changed
Appendix Table 2A, cont.: Summary of Child Case Data from 4/16/20 – 12/9/21*

<table>
<thead>
<tr>
<th>Date</th>
<th>Number of locations reporting age</th>
<th>Cumulative total cases (all ages)</th>
<th>Cumulative child cases^</th>
<th>Percent children of total cases</th>
<th>Cases per 100,000 children</th>
</tr>
</thead>
<tbody>
<tr>
<td>7/29/21</td>
<td>49 states, NYC, DC, PR and GU</td>
<td>29,402,405</td>
<td>4,198,296</td>
<td>14.3%</td>
<td>5577.9</td>
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<tr>
<td>7/22/21</td>
<td>49 states, NYC, DC, PR and GU#*</td>
<td>29,023,908</td>
<td>4,126,570</td>
<td>14.2%</td>
<td>5482.6</td>
</tr>
<tr>
<td>7/15/21</td>
<td>49 states, NYC, DC, PR and GU#*</td>
<td>28,793,845</td>
<td>4,087,916</td>
<td>14.2%</td>
<td>5431.2</td>
</tr>
<tr>
<td>7/8/21</td>
<td>49 states, NYC, DC, PR and GU</td>
<td>28,645,258</td>
<td>4,064,365</td>
<td>14.2%</td>
<td>5399.9</td>
</tr>
<tr>
<td>7/1/21</td>
<td>49 states, NYC, DC, PR and GU^</td>
<td>28,557,884</td>
<td>4,044,884</td>
<td>14.2%</td>
<td>5374.1</td>
</tr>
<tr>
<td>6/24/21</td>
<td>49 states, NYC, DC, PR and GU# i</td>
<td>28,486,004</td>
<td>4,032,782</td>
<td>14.2%</td>
<td>5358.0</td>
</tr>
<tr>
<td>6/17/21</td>
<td>49 states, NYC, DC, PR and GU</td>
<td>28,402,723</td>
<td>4,024,335</td>
<td>14.2%</td>
<td>5346.8</td>
</tr>
<tr>
<td>6/10/21</td>
<td>49 states, NYC, DC, PR and GU#</td>
<td>28,338,538</td>
<td>4,008,572</td>
<td>14.1%</td>
<td>5325.8</td>
</tr>
<tr>
<td>6/3/21</td>
<td>49 states, NYC, DC, PR and GU#</td>
<td>28,262,591</td>
<td>3,994,151</td>
<td>14.1%</td>
<td>5306.7</td>
</tr>
<tr>
<td>5/27/21</td>
<td>49 states, NYC, DC, PR and GU</td>
<td>28,167,723</td>
<td>3,977,870</td>
<td>14.1%</td>
<td>5285.0</td>
</tr>
<tr>
<td>5/20/21</td>
<td>49 states, NYC, DC, PR and GU</td>
<td>28,025,875</td>
<td>3,943,407</td>
<td>14.1%</td>
<td>5239.2</td>
</tr>
<tr>
<td>5/13/21</td>
<td>49 states, NYC, DC, PR and GU</td>
<td>27,825,369</td>
<td>3,903,706</td>
<td>14.0%</td>
<td>5186.5</td>
</tr>
<tr>
<td>5/6/21</td>
<td>49 states, NYC, DC, PR and GU#</td>
<td>27,621,153</td>
<td>3,854,791</td>
<td>14.0%</td>
<td>5121.5</td>
</tr>
<tr>
<td>4/29/21</td>
<td>49 states, NYC, DC, PR and GU#</td>
<td>27,320,708</td>
<td>3,782,724</td>
<td>13.8%</td>
<td>5025.8</td>
</tr>
<tr>
<td>4/22/21</td>
<td>49 states, NYC, DC, PR and GU</td>
<td>27,001,107</td>
<td>3,711,075</td>
<td>13.7%</td>
<td>4930.6</td>
</tr>
<tr>
<td>4/15/21</td>
<td>49 states, NYC, DC, PR, and GU</td>
<td>26,617,913</td>
<td>3,631,189</td>
<td>13.6%</td>
<td>4824.4</td>
</tr>
</tbody>
</table>

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^ Unknown: number of children infected but not tested and confirmed

# For several weeks in 2021 (6/3, 6/10, 6/24, 7/1, 7/15, & 7/22), due to available data and calculations required to obtain child cases, there is a downward revision of cumulative child cases for MA

* As of 7/22/21, TX stopped updating demographic case data; As of 8/26/21, TX started updating demographic case data again and added 2,147 child cases; TX cumulative cases through 8/26/21

± On 7/15/21, IA revised case data, resulting in a downward revision of cumulative child cases

∆ As of 6/30/21, NE COVID-19 dashboard is no longer available; NE cumulative cases through 6/24/21

~ On 4/29/21, and 5/20/21, WY revised case data, resulting in a downward revision of cumulative child cases

‖ On 4/29/21, RI revised case data, resulting in a downward revision of cumulative cases; On 5/6/21, due to data revision and lag in reporting, RI experienced 30% increase in child cases (4,906 cases added)

> On 4/29/21, and 5/20/21, WY revised case data, resulting in a downward revision of cumulative child cases

O On 4/29/21, RI revised case data, resulting in a downward revision of cumulative cases; On 5/6/21, due to data revision and lag in reporting, RI experienced 30% increase in child cases (4,906 cases added)
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<th>Cumulative total cases (all ages)</th>
<th>Cumulative child cases^</th>
<th>Percent children of total cases</th>
<th>Cases per 100,000 children</th>
</tr>
</thead>
<tbody>
<tr>
<td>4/8/21</td>
<td>49 states, NYC, DC, PR, and GU</td>
<td>26,188,186</td>
<td>3,542,692</td>
<td>13.5%</td>
<td>4706.8</td>
</tr>
<tr>
<td>4/1/21</td>
<td>49 states, NYC, DC, PR, and GU</td>
<td>25,798,537</td>
<td>3,469,500</td>
<td>13.4%</td>
<td>4609.6</td>
</tr>
<tr>
<td>3/25/21</td>
<td>49 states, NYC, DC, PR, and GU</td>
<td>25,446,361</td>
<td>3,405,638</td>
<td>13.4%</td>
<td>4524.8</td>
</tr>
<tr>
<td>3/18/21</td>
<td>49 states, NYC, DC, PR, and GU</td>
<td>25,111,012</td>
<td>3,341,608</td>
<td>13.3%</td>
<td>4439.7</td>
</tr>
<tr>
<td>3/11/21</td>
<td>49 states, NYC, DC, PR, and GU^</td>
<td>24,806,402</td>
<td>3,284,531</td>
<td>13.2%</td>
<td>4363.8</td>
</tr>
<tr>
<td>3/4/21</td>
<td>49 states, NYC, DC, PR, and GU</td>
<td>24,487,634</td>
<td>3,231,836</td>
<td>13.2%</td>
<td>4293.8</td>
</tr>
<tr>
<td>2/25/21</td>
<td>49 states, NYC, DC, PR, and GU</td>
<td>24,134,958</td>
<td>3,168,274</td>
<td>13.1%</td>
<td>4209.4</td>
</tr>
<tr>
<td>2/18/21</td>
<td>49 states, NYC, DC, PR, and GU^</td>
<td>23,726,925</td>
<td>3,104,010</td>
<td>13.1%</td>
<td>4124.0</td>
</tr>
<tr>
<td>2/11/21</td>
<td>49 states, NYC, DC, PR, and GU</td>
<td>23,284,471</td>
<td>3,033,370</td>
<td>13.0%</td>
<td>4030.2</td>
</tr>
<tr>
<td>2/4/21</td>
<td>49 states, NYC, DC, PR, and GU</td>
<td>22,697,315</td>
<td>2,934,292</td>
<td>12.9%</td>
<td>3898.5</td>
</tr>
<tr>
<td>1/28/21</td>
<td>49 states, NYC, DC, PR, and GU</td>
<td>21,963,445</td>
<td>2,816,775</td>
<td>12.8%</td>
<td>3742.4</td>
</tr>
<tr>
<td>1/21/21</td>
<td>49 states, NYC, DC, PR, and GU</td>
<td>21,036,194</td>
<td>2,676,612</td>
<td>12.7%</td>
<td>3556.2</td>
</tr>
<tr>
<td>1/14/21</td>
<td>49 states, NYC, DC, PR, and GU</td>
<td>19,918,714</td>
<td>2,511,132</td>
<td>12.6%</td>
<td>3396.3</td>
</tr>
<tr>
<td>1/7/21</td>
<td>49 states, NYC, DC, PR, and GU</td>
<td>18,463,319</td>
<td>2,299,666</td>
<td>12.5%</td>
<td>3055.4</td>
</tr>
<tr>
<td>12/31/20</td>
<td>49 states, NYC, DC, PR, and GU</td>
<td>17,137,295</td>
<td>2,128,587</td>
<td>12.4%</td>
<td>2828.1</td>
</tr>
<tr>
<td>12/24/20</td>
<td>49 states, NYC, DC, PR, and GU</td>
<td>16,125,324</td>
<td>2,000,681</td>
<td>12.4%</td>
<td>2658.1</td>
</tr>
<tr>
<td>12/17/20</td>
<td>49 states, NYC, DC, PR, and GU</td>
<td>14,766,831</td>
<td>1,821,746</td>
<td>12.3%</td>
<td>2420.4</td>
</tr>
<tr>
<td>12/10/20</td>
<td>49 states, NYC, DC, PR, and GU</td>
<td>13,462,337</td>
<td>1,639,728</td>
<td>12.2%</td>
<td>2178.6</td>
</tr>
<tr>
<td>12/3/20</td>
<td>49 states, NYC, DC, PR, and GU</td>
<td>12,167,620</td>
<td>1,460,905</td>
<td>12.0%</td>
<td>1941.0</td>
</tr>
</tbody>
</table>

* Note: Data represent cumulative counts since states began reporting; All data reported by state/local health departments are preliminary and subject to change. ^ Unknown: number of children infected but not tested and confirmed

On 4/1/21, RI revised case data, resulting in a downward revision of cumulative cases; On 5/6/21, due to data revision and lag in reporting, RI experienced 30% increase in child cases (4,906 cases added)  
# On 2/18/21 and 3/11/21, due to available MA data and calculations required to obtain child total cases, there is a downward revision of cumulative child cases  
□ On 3/11/21, due to only PR data available and calculation required to obtain child total cases, there is a downward revision of cumulative child cases  
~ On 2/18/21, WY revised case data, resulting in a downward revision of cumulative child cases

* Data represent cumulative counts since states began reporting; All data reported by state/local health departments are preliminary and subject to change.

^ Unknown: number of children infected but not tested and confirmed.

On 4/1/21, RI revised case data, resulting in a downward revision of cumulative cases; On 5/6/21, due to data revision and lag in reporting, RI experienced 30% increase in child cases (4,906 cases added).
# On 2/18/21 and 3/11/21, due to available MA data and calculations required to obtain child total cases, there is a downward revision of cumulative child cases.
□ On 3/11/21, due to only PR data available and calculation required to obtain child total cases, there is a downward revision of cumulative child cases.
~ On 2/18/21, WY revised case data, resulting in a downward revision of cumulative child cases.
## Appendix Table 2A, cont.: Summary of Child Case Data from 4/16/20 – 12/9/21*

<table>
<thead>
<tr>
<th>Date</th>
<th>Number of locations reporting age</th>
<th>Cumulative total cases (all ages)</th>
<th>Cumulative child cases^</th>
<th>Percent children of total cases</th>
<th>Cases per 100,000 children</th>
</tr>
</thead>
<tbody>
<tr>
<td>11/26/20</td>
<td>49 states, NYC, DC, PR, and GU</td>
<td>11,184,900</td>
<td>1,337,217</td>
<td>12.0%</td>
<td>1776.6</td>
</tr>
<tr>
<td>11/19/20</td>
<td>49 states, NYC, DC, PR, and GU</td>
<td>10,060,749</td>
<td>1,183,609</td>
<td>11.8%</td>
<td>1572.6</td>
</tr>
<tr>
<td>11/12/20</td>
<td>49 states, NYC, DC, PR, and GU</td>
<td>9,037,991</td>
<td>1,039,464</td>
<td>11.5%</td>
<td>1381.0</td>
</tr>
<tr>
<td>11/5/20</td>
<td>49 states, NYC, DC, PR, and GU</td>
<td>8,236,710</td>
<td>927,518</td>
<td>11.3%</td>
<td>1232.3</td>
</tr>
<tr>
<td>10/29/20</td>
<td>49 states, NYC, DC, PR, and GU</td>
<td>7,669,038</td>
<td>853,635</td>
<td>11.1%</td>
<td>1134.1</td>
</tr>
<tr>
<td>10/22/20</td>
<td>49 states, NYC, DC, PR, and GU</td>
<td>7,207,186</td>
<td>792,188</td>
<td>11.0%</td>
<td>1052.5</td>
</tr>
<tr>
<td>10/15/20</td>
<td>49 states, NYC, DC, PR, and GU</td>
<td>6,837,527</td>
<td>741,891</td>
<td>10.9%</td>
<td>985.7</td>
</tr>
<tr>
<td>10/8/20</td>
<td>49 states, NYC, DC, PR, and GU</td>
<td>6,505,390</td>
<td>697,633</td>
<td>10.7%</td>
<td>926.9</td>
</tr>
<tr>
<td>10/1/20</td>
<td>49 states, NYC, DC, PR, and GU</td>
<td>6,231,564</td>
<td>657,572</td>
<td>10.6%</td>
<td>873.7</td>
</tr>
<tr>
<td>9/24/20</td>
<td>49 states, NYC, DC, PR, and GU</td>
<td>5,965,268</td>
<td>624,890</td>
<td>10.5%</td>
<td>828.5</td>
</tr>
<tr>
<td>9/17/20</td>
<td>49 states, NYC, DC, PR, and GU</td>
<td>5,721,402</td>
<td>587,948</td>
<td>10.3%</td>
<td>779.5</td>
</tr>
<tr>
<td>9/10/20</td>
<td>49 states, NYC, DC, PR, and GU</td>
<td>5,493,006</td>
<td>549,432</td>
<td>10.0%</td>
<td>728.5</td>
</tr>
<tr>
<td>9/3/20</td>
<td>49 states, NYC, DC, PR, and GU</td>
<td>5,265,157</td>
<td>513,415</td>
<td>9.8%</td>
<td>680.3</td>
</tr>
<tr>
<td>8/27/20</td>
<td>49 states, NYC, DC, PR, and GU</td>
<td>5,018,113</td>
<td>476,439</td>
<td>9.5%</td>
<td>631.3</td>
</tr>
<tr>
<td>8/20/20</td>
<td>49 states, NYC, DC, PR, and GU</td>
<td>4,766,825</td>
<td>442,785</td>
<td>9.3%</td>
<td>583.2</td>
</tr>
<tr>
<td>8/13/20</td>
<td>49 states, NYC, DC, PR, and GU</td>
<td>4,486,830</td>
<td>406,109</td>
<td>9.1%</td>
<td>538.1</td>
</tr>
<tr>
<td>8/6/20</td>
<td>49 states, NYC, DC, PR, and GU</td>
<td>4,159,947</td>
<td>380,174</td>
<td>9.1%</td>
<td>500.7</td>
</tr>
</tbody>
</table>

* Note: Data represent cumulative counts since states began reporting; All data reported by state/local health departments are preliminary and subject to change
^ Unknown: number of children infected but not tested and confirmed
# As of 10/1/20, MO changed definition of child case from 0-19 to 0-17 years, resulting in a downward revision of cumulative child cases
^ As of 8/13/20, AL changed definition of child case from 0-24 to 0-17 years, resulting in a downward revision of cumulative child cases
## Appendix Table 2A, cont.: Summary of Child Case Data from 4/16/20 – 12/9/21*

<table>
<thead>
<tr>
<th>Date</th>
<th>Number of locations reporting age</th>
<th>Cumulative total cases (all ages)</th>
<th>Cumulative child cases</th>
<th>Percent children of total cases</th>
<th>Cases per 100,000 children</th>
</tr>
</thead>
<tbody>
<tr>
<td>7/30/20</td>
<td>49 states, NYC, DC, PR, and GU</td>
<td>3,835,573</td>
<td>338,982</td>
<td>8.8%</td>
<td>446.5</td>
</tr>
<tr>
<td>7/23/20</td>
<td>49 states, NYC, DC, PR, and GU</td>
<td>3,416,630</td>
<td>288,287</td>
<td>8.4%</td>
<td>379.7</td>
</tr>
<tr>
<td>7/16/20</td>
<td>49 states, NYC, DC, PR, and GU</td>
<td>3,042,413</td>
<td>241,904</td>
<td>8.0%</td>
<td>318.6</td>
</tr>
<tr>
<td>7/9/20</td>
<td>49 states, NYC, DC, PR, and GU</td>
<td>2,651,066</td>
<td>200,184</td>
<td>7.6%</td>
<td>263.7</td>
</tr>
<tr>
<td>7/2/20</td>
<td>49 states, NYC, DC, PR, and GU</td>
<td>2,335,060</td>
<td>165,845</td>
<td>7.1%</td>
<td>218.4</td>
</tr>
<tr>
<td>6/25/20</td>
<td>49 states, NYC, DC, PR, and GU</td>
<td>2,073,387</td>
<td>138,213</td>
<td>6.7%</td>
<td>182.0</td>
</tr>
<tr>
<td>6/18/20</td>
<td>49 states, NYC, DC, PR, and GU</td>
<td>1,885,905</td>
<td>116,176</td>
<td>6.2%</td>
<td>153.0</td>
</tr>
<tr>
<td>6/11/20</td>
<td>49 states, NYC, DC, PR, and GU</td>
<td>1,750,240</td>
<td>98,246</td>
<td>5.6%</td>
<td>129.4</td>
</tr>
<tr>
<td>6/4/20</td>
<td>49 states, NYC, DC, PR, and GU</td>
<td>1,623,334</td>
<td>84,016</td>
<td>5.2%</td>
<td>110.7</td>
</tr>
<tr>
<td>5/28/20</td>
<td>47 states, NYC, DC, PR, and GU</td>
<td>1,425,154</td>
<td>66,513</td>
<td>4.7%</td>
<td>91.5</td>
</tr>
<tr>
<td>5/21/20</td>
<td>47 states, NYC, DC, PR, and GU</td>
<td>1,288,305</td>
<td>54,031</td>
<td>4.2%</td>
<td>74.4</td>
</tr>
<tr>
<td>5/14/20</td>
<td>47 states, NYC, DC, PR, and GU</td>
<td>1,159,407</td>
<td>42,370</td>
<td>3.7%</td>
<td>58.3</td>
</tr>
<tr>
<td>5/7/20</td>
<td>46 states, NYC, DC, PR, and GU</td>
<td>1,010,112</td>
<td>32,568</td>
<td>3.2%</td>
<td>45.0</td>
</tr>
<tr>
<td>4/30/20</td>
<td>47 states, NYC, DC, and PR</td>
<td>849,615</td>
<td>23,096</td>
<td>2.7%</td>
<td>31.8</td>
</tr>
<tr>
<td>4/23/20</td>
<td>48 states, NYC, DC, PR, and GU</td>
<td>710,953</td>
<td>15,911</td>
<td>2.2%</td>
<td>21.2</td>
</tr>
<tr>
<td>4/16/20</td>
<td>46 states, NYC, and DC</td>
<td>456,923</td>
<td>9,259</td>
<td>2.0%</td>
<td>13.3</td>
</tr>
</tbody>
</table>

* Note: Data represent cumulative counts since states began reporting; All data reported by state/local health departments are preliminary and subject to change

^ Unknown: number of children infected but not tested and confirmed
Appendix Table 2B: Summary of Child Hospitalization Data from 5/21/20 – 12/9/21

<table>
<thead>
<tr>
<th>Date</th>
<th>Number of locations reporting age distribution of hospitalizations</th>
<th>Cumulative total hospitalizations (all ages)</th>
<th>Cumulative child hospitalizations</th>
<th>Percent children of total hospitalizations</th>
<th>Hospitalization rate(^*)</th>
</tr>
</thead>
<tbody>
<tr>
<td>12/9/21</td>
<td>24 states and NYC(\Box)</td>
<td>1,027,801</td>
<td>27,277</td>
<td>2.7%</td>
<td>0.8%</td>
</tr>
<tr>
<td>12/2/21</td>
<td>24 states and NYC(\Box)</td>
<td>1,012,397</td>
<td>26,740</td>
<td>2.6%</td>
<td>0.8%</td>
</tr>
<tr>
<td>11/25/21</td>
<td>24 states and NYC(\Box)</td>
<td>998,025</td>
<td>26,246</td>
<td>2.6%</td>
<td>0.8%</td>
</tr>
<tr>
<td>11/18/21</td>
<td>24 states and NYC</td>
<td>985,022</td>
<td>25,747</td>
<td>2.6%</td>
<td>0.8%</td>
</tr>
<tr>
<td>11/11/21</td>
<td>24 states and NYC(\Box)</td>
<td>972,611</td>
<td>25,292</td>
<td>2.6%</td>
<td>0.8%</td>
</tr>
<tr>
<td>11/4/21</td>
<td>24 states and NYC</td>
<td>961,644</td>
<td>24,909</td>
<td>2.6%</td>
<td>0.8%</td>
</tr>
<tr>
<td>10/28/21</td>
<td>24 states and NYC</td>
<td>950,114</td>
<td>24,498</td>
<td>2.6%</td>
<td>0.8%</td>
</tr>
<tr>
<td>10/21/21</td>
<td>24 states and NYC</td>
<td>938,561</td>
<td>24,073</td>
<td>2.6%</td>
<td>0.8%</td>
</tr>
<tr>
<td>10/14/21</td>
<td>24 states and NYC</td>
<td>925,559</td>
<td>23,582</td>
<td>2.5%</td>
<td>0.8%</td>
</tr>
<tr>
<td>10/7/21</td>
<td>24 states and NYC(\Box)</td>
<td>912,900</td>
<td>23,071</td>
<td>2.5%</td>
<td>0.8%</td>
</tr>
<tr>
<td>9/30/21</td>
<td>24 states and NYC</td>
<td>897,902</td>
<td>22,429</td>
<td>2.5%</td>
<td>0.9%</td>
</tr>
<tr>
<td>9/23/21</td>
<td>24 states and NYC(\Box)</td>
<td>882,073</td>
<td>21,814</td>
<td>2.5%</td>
<td>0.9%</td>
</tr>
<tr>
<td>9/16/21</td>
<td>24 states and NYC(\Box)</td>
<td>866,215</td>
<td>21,081</td>
<td>2.4%</td>
<td>0.9%</td>
</tr>
<tr>
<td>9/9/21</td>
<td>24 states and NYC(\Box)</td>
<td>849,324</td>
<td>20,436</td>
<td>2.4%</td>
<td>0.9%</td>
</tr>
<tr>
<td>9/2/21</td>
<td>24 states and NYC(\Box)</td>
<td>833,528</td>
<td>19,940</td>
<td>2.4%</td>
<td>0.9%</td>
</tr>
<tr>
<td>8/26/21</td>
<td>24 states and NYC(\Box)</td>
<td>812,130</td>
<td>19,082</td>
<td>2.3%</td>
<td>0.9%</td>
</tr>
<tr>
<td>8/19/21</td>
<td>23 states and NYC(\Box)</td>
<td>784,760</td>
<td>18,315</td>
<td>2.3%</td>
<td>0.9%</td>
</tr>
<tr>
<td>8/12/21</td>
<td>23 states and NYC</td>
<td>773,236</td>
<td>17,865</td>
<td>2.3%</td>
<td>0.9%</td>
</tr>
</tbody>
</table>

\(^*\) Note: Data represent cumulative counts since states began reporting; All data reported by state/local health departments are preliminary and subject to change

For additional information on US child hospitalizations from the CDC, visit [https://covid.cdc.gov/covid-data-tracker/#new-hospital-admissions](https://covid.cdc.gov/covid-data-tracker/#new-hospital-admissions)

Hospitalization rate = number of child hospitalizations / number of child cases

\(\Box\) As of 12/9/21, due to available data, RI cumulative hospitalizations through 12/2/21

\(\Box\) On 11/25/21 and 12/2/21, VA revised hospitalization data resulting in a downward revision of cumulative child hospitalizations and cumulative hospitalizations for all ages

\(\Box\) Due to the Thanksgiving holiday, most data included for 11/25/21 were posted by States on 11/24/21

\(\Box\) On 11/11/21, NYC revised hospitalization data resulting in a downward revision of cumulative hospitalizations for all ages

\(\Box\) As of 8/26/21, NM began reporting hospitalization data by age; On 9/16/21, NM revised hospitalization data resulting in a downward revisions of child hospitalizations and cumulative hospitalizations for all ages

\(\Box\) On 10/7/21, cumulative total hospitalizations for all ages adjusted due to different available measure for NM

\(\Box\) On 8/26/21, 7/1/21, 7/8/21, 7/15/21, 7/22/21, and 8/19/21, SD revised hospitalization data, resulting in a downward revision of cumulative child hospitalizations and cumulative hospitalizations for all ages

\(\Box\) On 9/9/21, WA revised hospitalization data, resulting in a downward revision of cumulative child hospitalizations

\(\Box\) On 9/9/21, SC revised hospitalization data, resulting in a downward revision of cumulative child hospitalizations

\(\Box\) On 9/2/21, due to available data, WA cumulative child hospitalizations increased by 22%; On 9/9/21, WA revised hospitalization data, resulting in a downward revision of cumulative child hospitalizations

\(\Box\) On 8/26/21, NJ revised hospitalization data, resulting in a downward revision of cumulative child hospitalizations and cumulative hospitalizations for all ages

\(\Box\) On 8/26/21 and 9/23/21, CO revised hospitalization data, resulting in a downward revision of cumulative child hospitalizations

\(\Box\) On 9/2/21, due to available data, WA cumulative child hospitalizations increased by 22%; On 9/9/21, WA revised hospitalization data, resulting in a downward revision of cumulative child hospitalizations

\(\Box\) On 9/9/21, SC revised hospitalization data, resulting in a downward revision of cumulative child hospitalizations

\(\Box\) On 8/26/21, NH revised hospitalization data, resulting in a downward revision of cumulative child hospitalizations

\(\Box\) On 8/26/21, NJ revised hospitalization data, resulting in a downward revision of cumulative child hospitalizations and cumulative hospitalizations for all ages

\(\Box\) On 7/1/21, 7/8/21, 7/15/21, 7/22/21, and 8/19/21, SD revised hospitalization data, resulting in a downward revision of cumulative child hospitalizations and cumulative hospitalizations for all ages

\(\Box\) On 8/26/21, CO revised hospitalization data, resulting in a downward revision of cumulative child hospitalizations

\(\Box\) On 9/9/21, WA revised hospitalization data, resulting in a downward revision of cumulative child hospitalizations

\(\Box\) On 9/9/21, SC revised hospitalization data, resulting in a downward revision of cumulative child hospitalizations
Appendix Table 2B, cont.: Summary of Child Hospitalization Data from 5/21/20 – 12/9/21*

<table>
<thead>
<tr>
<th>Date</th>
<th>Number of locations reporting age distribution of hospitalizations</th>
<th>Cumulative total hospitalizations (all ages)</th>
<th>Cumulative child hospitalizations</th>
<th>Percent children of total hospitalizations</th>
<th>Hospitalization rate^</th>
</tr>
</thead>
<tbody>
<tr>
<td>8/5/21</td>
<td>23 states and NYC</td>
<td>763,149</td>
<td>17,413</td>
<td>2.3%</td>
<td>0.9%</td>
</tr>
<tr>
<td>7/29/21</td>
<td>23 states and NYC</td>
<td>753,956</td>
<td>17,059</td>
<td>2.3%</td>
<td>0.9%</td>
</tr>
<tr>
<td>7/22/21</td>
<td>23 states and NYC</td>
<td>747,858</td>
<td>16,878</td>
<td>2.3%</td>
<td>0.9%</td>
</tr>
<tr>
<td>7/15/21</td>
<td>23 states and NYC</td>
<td>743,863</td>
<td>16,756</td>
<td>2.3%</td>
<td>0.9%</td>
</tr>
<tr>
<td>7/8/21</td>
<td>23 states and NYC</td>
<td>740,371</td>
<td>16,623</td>
<td>2.2%</td>
<td>0.9%</td>
</tr>
<tr>
<td>7/1/21</td>
<td>23 states and NYC</td>
<td>737,706</td>
<td>16,520</td>
<td>2.2%</td>
<td>0.9%</td>
</tr>
<tr>
<td>6/24/21</td>
<td>23 states and NYC</td>
<td>728,647</td>
<td>15,783</td>
<td>2.2%</td>
<td>0.9%</td>
</tr>
<tr>
<td>6/17/21</td>
<td>23 states and NYC</td>
<td>819,143</td>
<td>16,997</td>
<td>2.1%</td>
<td>0.9%</td>
</tr>
<tr>
<td>6/10/21</td>
<td>24 states and NYC</td>
<td>817,386</td>
<td>16,958</td>
<td>2.1%</td>
<td>0.9%</td>
</tr>
<tr>
<td>6/3/21</td>
<td>24 states and NYC</td>
<td>813,351</td>
<td>16,822</td>
<td>2.1%</td>
<td>0.8%</td>
</tr>
<tr>
<td>5/27/21</td>
<td>24 states and NYC</td>
<td>800,302</td>
<td>16,525</td>
<td>2.1%</td>
<td>0.8%</td>
</tr>
<tr>
<td>5/20/21</td>
<td>24 states and NYC</td>
<td>793,175</td>
<td>16,261</td>
<td>2.1%</td>
<td>0.8%</td>
</tr>
<tr>
<td>5/13/21</td>
<td>24 states and NYC</td>
<td>786,279</td>
<td>16,013</td>
<td>2.0%</td>
<td>0.8%</td>
</tr>
<tr>
<td>5/6/21</td>
<td>24 states and NYC</td>
<td>778,080</td>
<td>15,740</td>
<td>2.0%</td>
<td>0.8%</td>
</tr>
<tr>
<td>4/29/21</td>
<td>24 states and NYC</td>
<td>768,506</td>
<td>15,456</td>
<td>2.0%</td>
<td>0.8%</td>
</tr>
<tr>
<td>4/22/21</td>
<td>24 states and NYC</td>
<td>759,280</td>
<td>15,187</td>
<td>2.0%</td>
<td>0.8%</td>
</tr>
<tr>
<td>4/15/21</td>
<td>24 states and NYC</td>
<td>749,202</td>
<td>14,849</td>
<td>2.0%</td>
<td>0.8%</td>
</tr>
</tbody>
</table>

* Note: Data represent cumulative counts since states began reporting; All data reported by state/local health departments are preliminary and subject to change

^ Hospitalization rate = number of child hospitalizations / number of child cases

○ On 6/3/21, 6/10/21, 6/17/21, 6/24/21, 7/1/21, 7/8/21, 7/15/21, 7/22/21, and 8/19/21, SD revised hospitalization data, resulting in a downward revision of cumulative hospitalizations and cumulative hospitalizations for all ages
Δ On 7/1/21, AZ revised data resulting in a 33% increase in cumulative child hospitalizations; On 7/15/21, 7/22/21, & 7/29/21 AZ revised data resulting in a downward revision of cumulative child hospitalizations
± On 7/8/21, GA revised hospitalization data, resulting in a downward revision of cumulative child hospitalizations
▲ On 4/15/21, NE revised hospitalization data, resulting in a downward revision of cumulative hospitalizations for all ages; As of 6/30/21, NE COVID-19 dashboard is no longer available; NE cumulative hospitalizations through 6/24/21
* On 6/17/21, RI revised hospitalization data, resulting in a downward revision of cumulative child hospitalizations
# On 6/24/21, FL stopped reporting hospitalization data, resulting in a downward revision of cumulative child hospitalizations and cumulative hospitalizations for all ages
Ɨ On 6/17/21, VA revised hospitalization data resulting in a downward revision of cumulative child hospitalizations
Appendix Table 2B, cont.: Summary of Child Hospitalization Data from 5/21/20 – 12/9/21*

<table>
<thead>
<tr>
<th>Date~</th>
<th>Number of locations reporting age distribution of hospitalizations</th>
<th>Cumulative total hospitalizations (all ages)</th>
<th>Cumulative child hospitalizations</th>
<th>Percent children of total hospitalizations</th>
<th>Hospitalization rate^</th>
</tr>
</thead>
<tbody>
<tr>
<td>4/8/21</td>
<td>24 states and NYC</td>
<td>738,793</td>
<td>14,489</td>
<td>2.0%</td>
<td>0.8%</td>
</tr>
<tr>
<td>4/1/21</td>
<td>24 states and NYC</td>
<td>722,365</td>
<td>14,179</td>
<td>2.0%</td>
<td>0.8%</td>
</tr>
<tr>
<td>3/25/21</td>
<td>24 states and NYC</td>
<td>713,236</td>
<td>13,953</td>
<td>2.0%</td>
<td>0.8%</td>
</tr>
<tr>
<td>3/18/21</td>
<td>24 states and NYC</td>
<td>699,071</td>
<td>13,540</td>
<td>1.9%</td>
<td>0.8%</td>
</tr>
<tr>
<td>3/11/21</td>
<td>24 states and NYC</td>
<td>690,206</td>
<td>13,283</td>
<td>1.9%</td>
<td>0.8%</td>
</tr>
<tr>
<td>3/4/21</td>
<td>23 states and NYC</td>
<td>656,757</td>
<td>12,531</td>
<td>1.9%</td>
<td>0.8%</td>
</tr>
<tr>
<td>2/25/21</td>
<td>24 states and NYC</td>
<td>665,821</td>
<td>12,630</td>
<td>1.9%</td>
<td>0.8%</td>
</tr>
<tr>
<td>2/18/21</td>
<td>24 states and NYC</td>
<td>652,528</td>
<td>12,329</td>
<td>1.9%</td>
<td>0.8%</td>
</tr>
<tr>
<td>2/11/21</td>
<td>24 states and NYC</td>
<td>639,318</td>
<td>11,960</td>
<td>1.9%</td>
<td>0.8%</td>
</tr>
<tr>
<td>2/4/21</td>
<td>24 states and NYC</td>
<td>623,006</td>
<td>11,585</td>
<td>1.9%</td>
<td>0.8%</td>
</tr>
<tr>
<td>1/28/21</td>
<td>24 states and NYC</td>
<td>605,509</td>
<td>11,192</td>
<td>1.8%</td>
<td>0.8%</td>
</tr>
<tr>
<td>1/21/21</td>
<td>24 states and NYC</td>
<td>581,897</td>
<td>10,660</td>
<td>1.8%</td>
<td>0.8%</td>
</tr>
<tr>
<td>1/14/21</td>
<td>24 states and NYC</td>
<td>560,125</td>
<td>10,182</td>
<td>1.8%</td>
<td>0.8%</td>
</tr>
<tr>
<td>1/7/21</td>
<td>24 states and NYC</td>
<td>533,910</td>
<td>9,661</td>
<td>1.8%</td>
<td>0.9%</td>
</tr>
<tr>
<td>12/31/20</td>
<td>24 states and NYC</td>
<td>510,384</td>
<td>9,259</td>
<td>1.8%</td>
<td>0.9%</td>
</tr>
<tr>
<td>12/17/20</td>
<td>24 states and NYC</td>
<td>468,643</td>
<td>8,411</td>
<td>1.8%</td>
<td>0.9%</td>
</tr>
<tr>
<td>12/10/20</td>
<td>24 states and NYC</td>
<td>445,394</td>
<td>7,913</td>
<td>1.8%</td>
<td>0.9%</td>
</tr>
<tr>
<td>12/3/20</td>
<td>24 states and NYC</td>
<td>421,766</td>
<td>7,515</td>
<td>1.8%</td>
<td>1.0%</td>
</tr>
<tr>
<td>11/19/20</td>
<td>24 states and NYC</td>
<td>381,141</td>
<td>6,716</td>
<td>1.8%</td>
<td>1.1%</td>
</tr>
</tbody>
</table>

* Note: Data represent cumulative counts since states began reporting; All data reported by state/local health departments are preliminary and subject to change
~ Data from weeks ending 11/26/20 and 12/24/20 are not included
# On 3/4/21, SC not included due to incomplete data, resulting in a downward revision of cumulative hospitalizations for all ages
^ Hospitalization rate = number of child hospitalizations / number of child cases
## Appendix Table 2B, cont.: Summary of Child Hospitalization Data from 5/21/20 – 12/9/21*

<table>
<thead>
<tr>
<th>Date</th>
<th>Number of locations reporting age distribution of hospitalizations</th>
<th>Cumulative total hospitalizations (all ages)</th>
<th>Cumulative child hospitalizations</th>
<th>Percent children of total hospitalizations</th>
<th>Hospitalization rate^</th>
</tr>
</thead>
<tbody>
<tr>
<td>11/12/20</td>
<td>23 states and NYC</td>
<td>362,453</td>
<td>6,337</td>
<td>1.7%</td>
<td>1.2%</td>
</tr>
<tr>
<td>11/5/20</td>
<td>24 states and NYC</td>
<td>360,724</td>
<td>6,172</td>
<td>1.7%</td>
<td>1.3%</td>
</tr>
<tr>
<td>10/29/20</td>
<td>24 states and NYC</td>
<td>348,296</td>
<td>5,899</td>
<td>1.7%</td>
<td>1.3%</td>
</tr>
<tr>
<td>10/22/20</td>
<td>24 states and NYC</td>
<td>324,720</td>
<td>5,585</td>
<td>1.7%</td>
<td>1.3%</td>
</tr>
<tr>
<td>10/15/20</td>
<td>24 states and NYC</td>
<td>314,715</td>
<td>5,353</td>
<td>1.7%</td>
<td>1.4%</td>
</tr>
<tr>
<td>10/8/20</td>
<td>25 states and NYC</td>
<td>307,135</td>
<td>5,211</td>
<td>1.7%</td>
<td>1.4%</td>
</tr>
<tr>
<td>10/1/20</td>
<td>25 states and NYC</td>
<td>302,896</td>
<td>5,340</td>
<td>1.8%</td>
<td>1.6%</td>
</tr>
<tr>
<td>9/24/20</td>
<td>25 states and NYC</td>
<td>294,901</td>
<td>5,164</td>
<td>1.8%</td>
<td>1.7%</td>
</tr>
<tr>
<td>9/17/20</td>
<td>25 states and NYC</td>
<td>288,345</td>
<td>5,016</td>
<td>1.7%</td>
<td>1.6%</td>
</tr>
<tr>
<td>9/10/20</td>
<td>24 states and NYC</td>
<td>270,034</td>
<td>4,677</td>
<td>1.7%</td>
<td>1.8%</td>
</tr>
<tr>
<td>9/3/20</td>
<td>23 states and NYC</td>
<td>257,300</td>
<td>4,321</td>
<td>1.7%</td>
<td>1.9%</td>
</tr>
<tr>
<td>8/27/20</td>
<td>22 states and NYC</td>
<td>243,056</td>
<td>4,163</td>
<td>1.7%</td>
<td>2.1%</td>
</tr>
<tr>
<td>8/20/20</td>
<td>21 states and NYC</td>
<td>234,810</td>
<td>4,062</td>
<td>1.7%</td>
<td>2.2%</td>
</tr>
</tbody>
</table>

* Note: Data represent cumulative counts since states began reporting; All data reported by state/local health departments are preliminary and subject to change

^ Hospitalization rate = number of child hospitalizations / number of child cases

# On 10/8/20, AZ revised hospitalization data, resulting in a downward revision of cumulative child hospitalizations
Appendix Table 2B, cont.: Summary of Child Hospitalization Data from 5/21/20 – 12/9/21*  

<table>
<thead>
<tr>
<th>Date</th>
<th>Number of locations reporting age distribution of hospitalizations</th>
<th>Cumulative total hospitalizations (all ages)</th>
<th>Cumulative child hospitalizations</th>
<th>Percent children of total hospitalizations</th>
<th>Hospitalization rate^</th>
</tr>
</thead>
<tbody>
<tr>
<td>8/13/20</td>
<td>21 states and NYC</td>
<td>225,893</td>
<td>3,849</td>
<td>1.7%</td>
<td>2.2%</td>
</tr>
<tr>
<td>8/6/20</td>
<td>20 states and NYC</td>
<td>206,189</td>
<td>3,276</td>
<td>1.6%</td>
<td>2.2%</td>
</tr>
<tr>
<td>7/30/20</td>
<td>20 states and NYC</td>
<td>195,106</td>
<td>2,669</td>
<td>1.4%</td>
<td>2.0%</td>
</tr>
<tr>
<td>7/23/20</td>
<td>20 states and NYC</td>
<td>181,345</td>
<td>2,304</td>
<td>1.3%</td>
<td>2.0%</td>
</tr>
<tr>
<td>7/16/20</td>
<td>20 states and NYC</td>
<td>172,787</td>
<td>2,074</td>
<td>1.2%</td>
<td>2.1%</td>
</tr>
<tr>
<td>7/9/20</td>
<td>20 states and NYC</td>
<td>164,158</td>
<td>1,948</td>
<td>1.2%</td>
<td>2.4%</td>
</tr>
<tr>
<td>7/2/20</td>
<td>20 states and NYC</td>
<td>156,640</td>
<td>1,780</td>
<td>1.1%</td>
<td>2.6%</td>
</tr>
<tr>
<td>6/25/20</td>
<td>20 states and NYC</td>
<td>151,583</td>
<td>1,663</td>
<td>1.1%</td>
<td>2.9%</td>
</tr>
<tr>
<td>6/18/20</td>
<td>19 states and NYC</td>
<td>140,215</td>
<td>1,433</td>
<td>1.0%</td>
<td>3.2%</td>
</tr>
<tr>
<td>6/11/20</td>
<td>19 states and NYC</td>
<td>134,600</td>
<td>1,322</td>
<td>1.0%</td>
<td>3.4%</td>
</tr>
<tr>
<td>6/4/20</td>
<td>19 states and NYC</td>
<td>128,779</td>
<td>1,231</td>
<td>1.0%</td>
<td>3.4%</td>
</tr>
<tr>
<td>5/28/20</td>
<td>16 states and NYC</td>
<td>114,678</td>
<td>1,054</td>
<td>0.9%</td>
<td>3.8%</td>
</tr>
<tr>
<td>5/21/20</td>
<td>17 states and NYC</td>
<td>105,665</td>
<td>891</td>
<td>0.8%</td>
<td>3.8%</td>
</tr>
</tbody>
</table>

* Note: Data represent cumulative counts since states began reporting; All data reported by state/local health departments are preliminary and subject to change  
^ Hospitalization rate = number of child hospitalizations / number of child cases
Appendix Table 2C: Summary of Child Mortality Data from 5/21/20 – 12/9/21*

<table>
<thead>
<tr>
<th>Date</th>
<th>Number of locations reporting age distribution of deaths</th>
<th>Cumulative total deaths (all ages)</th>
<th>Cumulative child deaths</th>
<th>Percent children of total deaths</th>
<th>Percent of child cases resulting in death^</th>
</tr>
</thead>
<tbody>
<tr>
<td>12/9/21</td>
<td>45 states, NYC, PR and GU</td>
<td>706,434</td>
<td>668</td>
<td>0.09%</td>
<td>0.01%</td>
</tr>
<tr>
<td>12/2/21</td>
<td>45 states, NYC, PR and GU</td>
<td>699,909</td>
<td>651</td>
<td>0.09%</td>
<td>0.01%</td>
</tr>
<tr>
<td>11/25/21</td>
<td>45 states, NYC, PR and GU</td>
<td>693,375</td>
<td>643</td>
<td>0.09%</td>
<td>0.01%</td>
</tr>
<tr>
<td>11/18/21</td>
<td>45 states, NYC, PR and GU</td>
<td>687,107</td>
<td>636</td>
<td>0.09%</td>
<td>0.01%</td>
</tr>
<tr>
<td>11/11/21</td>
<td>45 states, NYC, PR and GU</td>
<td>680,606</td>
<td>625</td>
<td>0.09%</td>
<td>0.01%</td>
</tr>
<tr>
<td>11/4/21</td>
<td>45 states, NYC, PR and GU</td>
<td>673,301</td>
<td>614</td>
<td>0.09%</td>
<td>0.01%</td>
</tr>
<tr>
<td>10/28/21</td>
<td>45 states, NYC, PR and GU</td>
<td>665,498</td>
<td>600</td>
<td>0.09%</td>
<td>0.01%</td>
</tr>
<tr>
<td>10/21/21</td>
<td>45 states, NYC, PR and GU</td>
<td>656,591</td>
<td>584</td>
<td>0.09%</td>
<td>0.01%</td>
</tr>
<tr>
<td>10/14/21</td>
<td>45 states, NYC, PR and GU</td>
<td>646,028</td>
<td>558</td>
<td>0.09%</td>
<td>0.01%</td>
</tr>
<tr>
<td>10/7/21</td>
<td>45 states, NYC, PR and GU</td>
<td>635,587</td>
<td>542</td>
<td>0.09%</td>
<td>0.01%</td>
</tr>
<tr>
<td>9/30/21</td>
<td>45 states, NYC, PR and GU</td>
<td>624,153</td>
<td>520</td>
<td>0.08%</td>
<td>0.01%</td>
</tr>
<tr>
<td>9/23/21</td>
<td>45 states, NYC, PR and GU</td>
<td>611,477</td>
<td>498</td>
<td>0.08%</td>
<td>0.01%</td>
</tr>
<tr>
<td>9/16/21</td>
<td>45 states, NYC, PR and GU</td>
<td>598,85</td>
<td>480</td>
<td>0.08%</td>
<td>0.01%</td>
</tr>
<tr>
<td>9/9/21</td>
<td>45 states, NYC, PR and GU</td>
<td>586,537</td>
<td>460</td>
<td>0.08%</td>
<td>0.01%</td>
</tr>
<tr>
<td>9/2/21</td>
<td>45 states, NYC, PR and GU</td>
<td>576,583</td>
<td>444</td>
<td>0.08%</td>
<td>0.01%</td>
</tr>
<tr>
<td>8/26/21</td>
<td>45 states, NYC, PR and GU</td>
<td>567,949</td>
<td>425</td>
<td>0.07%</td>
<td>0.01%</td>
</tr>
<tr>
<td>8/19/21</td>
<td>44 states, NYC, PR and GU</td>
<td>556,231</td>
<td>402</td>
<td>0.07%</td>
<td>0.01%</td>
</tr>
<tr>
<td>8/12/21</td>
<td>43 states, NYC, PR and GU</td>
<td>540,918</td>
<td>378</td>
<td>0.07%</td>
<td>0.01%</td>
</tr>
<tr>
<td>8/5/21</td>
<td>43 states, NYC, PR and GU</td>
<td>537,846</td>
<td>371</td>
<td>0.07%</td>
<td>0.01%</td>
</tr>
</tbody>
</table>

*Note: Data represent cumulative counts since states began reporting. All data reported by state/local health departments are preliminary and subject to change.

For additional information on US child mortality from the CDC, visit https://covid.cdc.gov/covid-data-tracker/#demographics

^ Number of child deaths / number of child cases

± On 12/2/21, due to available data, TX cumulative child deaths through 11/25/21

■ Due to the Thanksgiving holiday, most data included for 11/25/21 were posted by States on 11/24/21

▲ As of 8/26/21, NM began reporting mortality data by age; On 10/7/21, cumulative total deaths for all ages adjusted due to different available mortality measure for NM

# On 8/5/21, due to available data and changes made to dashboard, definition of LA total cumulative deaths changed

~ As of 8/5/21, due to available data and changes made to dashboard, AL cumulative deaths through 7/29/21
## Appendix Table 2C, cont.: Summary of Child Mortality Data from 5/21/20 – 12/9/21*

<table>
<thead>
<tr>
<th>Date</th>
<th>Number of locations reporting age distribution of deaths</th>
<th>Cumulative total deaths (all ages)</th>
<th>Cumulative child deaths</th>
<th>Percent children of total deaths</th>
<th>Percent of child cases resulting in death^</th>
</tr>
</thead>
<tbody>
<tr>
<td>7/29/21</td>
<td>43 states, NYC, PR and GU</td>
<td>528,896</td>
<td>358</td>
<td>0.07%</td>
<td>0.01%</td>
</tr>
<tr>
<td>7/22/21</td>
<td>43 states, NYC, PR and GU</td>
<td>527,019</td>
<td>349</td>
<td>0.07%</td>
<td>0.01%</td>
</tr>
<tr>
<td>7/15/21</td>
<td>43 states, NYC, PR and GU</td>
<td>525,470</td>
<td>346</td>
<td>0.07%</td>
<td>0.01%</td>
</tr>
<tr>
<td>7/8/21</td>
<td>43 states, NYC, PR and GU</td>
<td>523,848</td>
<td>344</td>
<td>0.07%</td>
<td>0.01%</td>
</tr>
<tr>
<td>7/1/21</td>
<td>43 states, NYC, PR and GU○~</td>
<td>522,380</td>
<td>335</td>
<td>0.06%</td>
<td>0.01%</td>
</tr>
<tr>
<td>6/24/21</td>
<td>43 states, NYC, PR and GU</td>
<td>520,660</td>
<td>336</td>
<td>0.06%</td>
<td>0.01%</td>
</tr>
<tr>
<td>6/17/21</td>
<td>42 states, NYC, PR and GU</td>
<td>518,016</td>
<td>335</td>
<td>0.06%</td>
<td>0.01%</td>
</tr>
<tr>
<td>6/10/21</td>
<td>43 states, NYC, PR and GU○</td>
<td>516,663</td>
<td>330</td>
<td>0.06%</td>
<td>0.01%</td>
</tr>
<tr>
<td>6/3/21</td>
<td>43 states, NYC, PR and GU</td>
<td>514,325</td>
<td>327</td>
<td>0.06%</td>
<td>0.01%</td>
</tr>
<tr>
<td>5/27/21</td>
<td>43 states, NYC, PR and GU</td>
<td>511,346</td>
<td>322</td>
<td>0.06%</td>
<td>0.01%</td>
</tr>
<tr>
<td>5/20/21</td>
<td>43 states, NYC, PR and GU○</td>
<td>507,373</td>
<td>316</td>
<td>0.06%</td>
<td>0.01%</td>
</tr>
<tr>
<td>5/13/21</td>
<td>43 states, NYC, PR and GU</td>
<td>503,900</td>
<td>308</td>
<td>0.06%</td>
<td>0.01%</td>
</tr>
<tr>
<td>5/6/21</td>
<td>43 states, NYC, PR and GU</td>
<td>500,262</td>
<td>306</td>
<td>0.06%</td>
<td>0.01%</td>
</tr>
<tr>
<td>4/29/21</td>
<td>43 states, NYC, PR and GU</td>
<td>496,248</td>
<td>303</td>
<td>0.06%</td>
<td>0.01%</td>
</tr>
<tr>
<td>4/22/21</td>
<td>43 states, NYC, PR and GU</td>
<td>492,057</td>
<td>296</td>
<td>0.06%</td>
<td>0.01%</td>
</tr>
<tr>
<td>4/15/21</td>
<td>43 states, NYC, PR and GU</td>
<td>487,881</td>
<td>297</td>
<td>0.06%</td>
<td>0.01%</td>
</tr>
</tbody>
</table>

* Note: Data represent cumulative counts since states began reporting; All data reported by state/local health departments are preliminary and subject to change; ○ On 5/20/21, NE revised mortality data, resulting in a downward revision of cumulative deaths for all ages; As of 6/30/21, NE COVID-19 dashboard is no longer available; NE cumulative deaths through 6/24/21 - On 7/1/21, AL revised mortality data, resulting in a downward revision of cumulative child deaths; □ On 6/10/21, WA revised mortality data, resulting in a downward revision of cumulative deaths for all ages

\[^\text{a}\] On 5/20/21, NE revised mortality data, resulting in a downward revision of cumulative deaths for all ages.
Appendix Table 2C, cont.: Summary of Child Mortality Data from 5/21/20 – 12/9/21*

<table>
<thead>
<tr>
<th>Date</th>
<th>Number of locations reporting age distribution of deaths</th>
<th>Cumulative total deaths (all ages)</th>
<th>Cumulative child deaths</th>
<th>Percent children of total deaths</th>
<th>Percent of child cases resulting in death^</th>
</tr>
</thead>
<tbody>
<tr>
<td>4/8/21</td>
<td>43 states, NYC, PR and GU</td>
<td>483,378</td>
<td>292</td>
<td>0.06%</td>
<td>0.01%</td>
</tr>
<tr>
<td>4/1/21</td>
<td>43 states, NYC, PR and GU</td>
<td>476,994</td>
<td>284</td>
<td>0.06%</td>
<td>0.01%</td>
</tr>
<tr>
<td>3/25/21</td>
<td>43 states, NYC, PR and GU○</td>
<td>471,104</td>
<td>279</td>
<td>0.06%</td>
<td>0.01%</td>
</tr>
<tr>
<td>3/18/21</td>
<td>43 states, NYC, PR and GU□</td>
<td>464,201</td>
<td>268</td>
<td>0.06%</td>
<td>0.01%</td>
</tr>
<tr>
<td>3/11/21</td>
<td>43 states, NYC, PR and GU</td>
<td>457,061</td>
<td>266</td>
<td>0.06%</td>
<td>0.01%</td>
</tr>
<tr>
<td>3/4/21</td>
<td>43 states, NYC, and GU№</td>
<td>444,878</td>
<td>253</td>
<td>0.06%</td>
<td>0.01%</td>
</tr>
<tr>
<td>2/25/21</td>
<td>43 states, NYC, and GU</td>
<td>438,657</td>
<td>256</td>
<td>0.06%</td>
<td>0.01%</td>
</tr>
<tr>
<td>2/18/21</td>
<td>43 states, NYC, and GU</td>
<td>425,350</td>
<td>247</td>
<td>0.06%</td>
<td>0.01%</td>
</tr>
<tr>
<td>2/11/21</td>
<td>43 states, NYC, and GU</td>
<td>407,222</td>
<td>241</td>
<td>0.06%</td>
<td>0.01%</td>
</tr>
<tr>
<td>2/4/21</td>
<td>43 states, NYC, and GU</td>
<td>388,204</td>
<td>227</td>
<td>0.06%</td>
<td>0.01%</td>
</tr>
<tr>
<td>1/28/21</td>
<td>43 states, NYC, and GU</td>
<td>369,149</td>
<td>215</td>
<td>0.06%</td>
<td>0.01%</td>
</tr>
<tr>
<td>1/21/21</td>
<td>43 states, NYC, and GU</td>
<td>348,860</td>
<td>205</td>
<td>0.06%</td>
<td>0.01%</td>
</tr>
<tr>
<td>1/14/21</td>
<td>43 states and NYC</td>
<td>330,261</td>
<td>191</td>
<td>0.06%</td>
<td>0.01%</td>
</tr>
<tr>
<td>1/7/21</td>
<td>42 states and NYC</td>
<td>297,914</td>
<td>188</td>
<td>0.06%</td>
<td>0.01%</td>
</tr>
</tbody>
</table>

* Note: Data represent cumulative counts since states began reporting; All data reported by state/local health departments are preliminary and subject to change

○ On 3/25/21, VA revised mortality data, resulting in a downward revision of cumulative deaths for all ages

□ On 3/18/21, KS revised mortality data, resulting in a downward revision of cumulative deaths for all ages

№ On 3/4/21, OH revised mortality data, resulting in a downward revision of cumulative deaths for all ages

^ Number of child deaths / number of child cases

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**American Academy of Pediatrics**
Dedicated to the Health of All Children®
Appendix Table 2C, cont.: Summary of Child Mortality Data from 5/21/20 – 12/9/21*

<table>
<thead>
<tr>
<th>Date~</th>
<th>Number of locations reporting age distribution of deaths</th>
<th>Cumulative total deaths (all ages)</th>
<th>Cumulative child deaths</th>
<th>Percent children of total deaths</th>
<th>Percent of child cases resulting in death^</th>
</tr>
</thead>
<tbody>
<tr>
<td>12/31/20</td>
<td>43 states and NYC</td>
<td>294,443</td>
<td>179</td>
<td>0.06%</td>
<td>0.01%</td>
</tr>
<tr>
<td>12/17/20</td>
<td>42 states and NYC</td>
<td>263,833</td>
<td>172</td>
<td>0.07%</td>
<td>0.01%</td>
</tr>
<tr>
<td>12/10/20</td>
<td>42 states and NYC</td>
<td>249,442</td>
<td>162</td>
<td>0.06%</td>
<td>0.01%</td>
</tr>
<tr>
<td>12/3/20</td>
<td>43 states and NYC</td>
<td>236,996</td>
<td>154</td>
<td>0.06%</td>
<td>0.01%</td>
</tr>
<tr>
<td>11/19/20</td>
<td>43 states and NYC</td>
<td>218,007</td>
<td>138</td>
<td>0.06%</td>
<td>0.01%</td>
</tr>
<tr>
<td>11/12/20</td>
<td>42 states and NYC</td>
<td>210,441</td>
<td>133</td>
<td>0.06%</td>
<td>0.01%</td>
</tr>
<tr>
<td>11/5/20</td>
<td>42 states and NYC</td>
<td>199,564</td>
<td>123</td>
<td>0.06%</td>
<td>0.01%</td>
</tr>
<tr>
<td>10/29/20</td>
<td>42 states and NYC</td>
<td>194,175</td>
<td>121</td>
<td>0.06%</td>
<td>0.02%</td>
</tr>
<tr>
<td>10/22/20</td>
<td>42 states and NYC</td>
<td>189,250</td>
<td>120</td>
<td>0.06%</td>
<td>0.02%</td>
</tr>
<tr>
<td>10/15/20</td>
<td>42 states and NYC</td>
<td>184,294</td>
<td>120</td>
<td>0.07%</td>
<td>0.02%</td>
</tr>
<tr>
<td>10/8/20</td>
<td>42 states and NYC</td>
<td>180,014</td>
<td>115</td>
<td>0.06%</td>
<td>0.02%</td>
</tr>
<tr>
<td>10/1/20</td>
<td>42 states and NYC</td>
<td>175,423</td>
<td>112</td>
<td>0.06%</td>
<td>0.02%</td>
</tr>
<tr>
<td>9/24/20</td>
<td>42 states and NYC</td>
<td>170,971</td>
<td>109</td>
<td>0.06%</td>
<td>0.02%</td>
</tr>
<tr>
<td>9/17/20</td>
<td>42 states and NYC</td>
<td>167,019</td>
<td>109</td>
<td>0.07%</td>
<td>0.02%</td>
</tr>
<tr>
<td>9/10/20</td>
<td>42 states and NYC</td>
<td>160,856</td>
<td>105</td>
<td>0.07%</td>
<td>0.02%</td>
</tr>
<tr>
<td>9/3/20</td>
<td>42 states and NYC</td>
<td>156,053</td>
<td>103</td>
<td>0.07%</td>
<td>0.02%</td>
</tr>
</tbody>
</table>

~ Data from weeks ending 11/26/20 and 12/24/20 are not included

* Note: Data represent cumulative counts since states began reporting; All data reported by state/local health departments are preliminary and subject to change
^ Number of child deaths / number of child cases
### Appendix Table 2C, cont.: Summary of Child Mortality Data from 5/21/20 – 12/9/21*

<table>
<thead>
<tr>
<th>Date</th>
<th>Number of locations reporting age distribution of deaths</th>
<th>Cumulative total deaths (all ages)</th>
<th>Cumulative child deaths</th>
<th>Percent children of total deaths</th>
<th>Percent of child cases resulting in death^</th>
</tr>
</thead>
<tbody>
<tr>
<td>8/27/20</td>
<td>43 states and NYC#</td>
<td>152,884</td>
<td>101</td>
<td>0.07%</td>
<td>0.02%</td>
</tr>
<tr>
<td>8/20/20</td>
<td>45 states and NYC</td>
<td>154,279</td>
<td>92</td>
<td>0.06%</td>
<td>0.02%</td>
</tr>
<tr>
<td>8/13/20</td>
<td>45 states and NYC</td>
<td>147,356</td>
<td>90</td>
<td>0.06%</td>
<td>0.02%</td>
</tr>
<tr>
<td>8/6/20</td>
<td>44 states and NYC</td>
<td>139,685</td>
<td>90</td>
<td>0.06%</td>
<td>0.02%</td>
</tr>
<tr>
<td>7/30/20</td>
<td>44 states and NYC</td>
<td>133,267</td>
<td>86</td>
<td>0.06%</td>
<td>0.03%</td>
</tr>
<tr>
<td>7/23/20</td>
<td>44 states and NYC</td>
<td>121,539</td>
<td>76</td>
<td>0.06%</td>
<td>0.03%</td>
</tr>
<tr>
<td>7/16/20</td>
<td>43 states and NYC</td>
<td>119,265</td>
<td>66</td>
<td>0.06%</td>
<td>0.03%</td>
</tr>
<tr>
<td>7/9/20</td>
<td>42 states and NYC</td>
<td>112,289</td>
<td>62</td>
<td>0.06%</td>
<td>0.03%</td>
</tr>
<tr>
<td>7/2/20</td>
<td>42 states and NYC</td>
<td>108,513</td>
<td>58</td>
<td>0.05%</td>
<td>0.04%</td>
</tr>
<tr>
<td>6/25/20</td>
<td>42 states and NYC</td>
<td>104,683</td>
<td>57</td>
<td>0.05%</td>
<td>0.04%</td>
</tr>
<tr>
<td>6/18/20</td>
<td>42 states and NYC</td>
<td>101,056</td>
<td>54</td>
<td>0.05%</td>
<td>0.05%</td>
</tr>
<tr>
<td>6/11/20</td>
<td>40 states and NYC</td>
<td>89,866</td>
<td>48</td>
<td>0.05%</td>
<td>0.05%</td>
</tr>
<tr>
<td>6/4/20</td>
<td>40 states and NYC</td>
<td>91,241</td>
<td>46</td>
<td>0.05%</td>
<td>0.06%</td>
</tr>
<tr>
<td>5/28/20</td>
<td>39 states and NYC</td>
<td>82,298</td>
<td>30</td>
<td>0.04%</td>
<td>0.05%</td>
</tr>
<tr>
<td>5/21/20</td>
<td>38 states and NYC</td>
<td>71,689</td>
<td>28</td>
<td>0.04%</td>
<td>0.06%</td>
</tr>
</tbody>
</table>

* Note: Data represent cumulative counts since states began reporting. All data reported by state/local health departments are preliminary and subject to change.

^ Number of child deaths / number of child cases

# As of 8/27/20, RI, MI, and SC not reporting age distributions of COVID-19 deaths (exact numbers not provided for <5 deaths); mortality data from those states excluded.
<table>
<thead>
<tr>
<th>Location</th>
<th>Age range</th>
<th>Child population, 2019</th>
<th>Cumulative child cases</th>
<th>Percent children of total cases</th>
<th>Cumulative total cases (all ages)</th>
<th>Cases per 100,000 children</th>
</tr>
</thead>
<tbody>
<tr>
<td>Alabama**</td>
<td>0-17</td>
<td>1,088,668</td>
<td>53,350</td>
<td>12.1%</td>
<td>442,373</td>
<td>4900.5</td>
</tr>
<tr>
<td>Alaska</td>
<td>0-19</td>
<td>196,852</td>
<td>37,444</td>
<td>25.4%</td>
<td>147,335</td>
<td>9021.4</td>
</tr>
<tr>
<td>Arizona</td>
<td>0-19</td>
<td>1,838,598</td>
<td>257,754</td>
<td>17.9%</td>
<td>1,305,260</td>
<td>14019.1</td>
</tr>
<tr>
<td>Arkansas</td>
<td>0-17</td>
<td>700,155</td>
<td>95,299</td>
<td>17.8%</td>
<td>535,450</td>
<td>13611.1</td>
</tr>
<tr>
<td>California</td>
<td>0-17</td>
<td>8,894,641</td>
<td>737,574</td>
<td>14.7%</td>
<td>4,661,352</td>
<td>9292.3</td>
</tr>
<tr>
<td>Colorado*</td>
<td>0-19</td>
<td>1,407,971</td>
<td>163,739</td>
<td>19.3%</td>
<td>849,269</td>
<td>11629.4</td>
</tr>
<tr>
<td>Connecticut</td>
<td>0-19</td>
<td>735,193</td>
<td>84,855</td>
<td>19.5%</td>
<td>436,143</td>
<td>11541.9</td>
</tr>
<tr>
<td>Delaware</td>
<td>0-17</td>
<td>203,572</td>
<td>29,579</td>
<td>18.8%</td>
<td>157,751</td>
<td>14530.0</td>
</tr>
<tr>
<td>District of Columbia**</td>
<td>0-19</td>
<td>149,337</td>
<td>12,401</td>
<td>18.2%</td>
<td>68,262</td>
<td>8304.0</td>
</tr>
<tr>
<td>Florida*</td>
<td>0-14</td>
<td>3,512,139</td>
<td>455,456</td>
<td>12.3%</td>
<td>3,697,523</td>
<td>12968.1</td>
</tr>
<tr>
<td>Georgia</td>
<td>0-17</td>
<td>2,503,881</td>
<td>199,236</td>
<td>15.4%</td>
<td>1,293,370</td>
<td>7957.1</td>
</tr>
<tr>
<td>Guam</td>
<td>0-17</td>
<td>57,277</td>
<td>4,428</td>
<td>23.0%</td>
<td>19,239</td>
<td>7670.6</td>
</tr>
<tr>
<td>Hawaii</td>
<td>0-17</td>
<td>299,868</td>
<td>15,948</td>
<td>18.6%</td>
<td>85,534</td>
<td>5318.3</td>
</tr>
<tr>
<td>Idaho</td>
<td>0-17</td>
<td>448,201</td>
<td>41,948</td>
<td>13.5%</td>
<td>310,661</td>
<td>9359.2</td>
</tr>
<tr>
<td>Illinois</td>
<td>0-17</td>
<td>1,345,309</td>
<td>366,847</td>
<td>19.5%</td>
<td>1,877,213</td>
<td>11663.3</td>
</tr>
<tr>
<td>Indiana</td>
<td>0-17</td>
<td>1,755,070</td>
<td>211,042</td>
<td>18.5%</td>
<td>1,140,151</td>
<td>12024.7</td>
</tr>
<tr>
<td>Iowa**</td>
<td>0-17</td>
<td>726,841</td>
<td>81,396</td>
<td>13.9%</td>
<td>584,387</td>
<td>11198.6</td>
</tr>
<tr>
<td>Kansas</td>
<td>0-17</td>
<td>700,250</td>
<td>81,980</td>
<td>17.0%</td>
<td>482,232</td>
<td>11707.2</td>
</tr>
<tr>
<td>Kentucky</td>
<td>0-19</td>
<td>1,118,934</td>
<td>167,748</td>
<td>20.9%</td>
<td>802,417</td>
<td>14991.8</td>
</tr>
<tr>
<td>Louisiana*</td>
<td>0-17</td>
<td>1,087,630</td>
<td>126,073</td>
<td>16.3%</td>
<td>775,368</td>
<td>11591.5</td>
</tr>
<tr>
<td>Maine</td>
<td>0-19</td>
<td>281,158</td>
<td>30,507</td>
<td>24.1%</td>
<td>126,833</td>
<td>10850.5</td>
</tr>
<tr>
<td>Maryland</td>
<td>0-19</td>
<td>1,489,721</td>
<td>110,654</td>
<td>18.7%</td>
<td>592,679</td>
<td>7427.8</td>
</tr>
<tr>
<td>Massachusetts*</td>
<td>0-19</td>
<td>1,558,231</td>
<td>134,942</td>
<td>15.5%</td>
<td>870,629</td>
<td>8659.9</td>
</tr>
<tr>
<td>Michigan</td>
<td>0-19</td>
<td>2,407,690</td>
<td>301,485</td>
<td>19.4%</td>
<td>1,553,790</td>
<td>12521.8</td>
</tr>
<tr>
<td>Minnesota</td>
<td>0-19</td>
<td>1,445,346</td>
<td>204,651</td>
<td>14.7%</td>
<td>937,408</td>
<td>14159.3</td>
</tr>
<tr>
<td>Mississippi</td>
<td>0-17</td>
<td>698,583</td>
<td>90,929</td>
<td>17.6%</td>
<td>517,925</td>
<td>13016.2</td>
</tr>
<tr>
<td>Missouri*</td>
<td>0-17</td>
<td>1,370,585</td>
<td>103,709</td>
<td>13.7%</td>
<td>757,560</td>
<td>7566.8</td>
</tr>
</tbody>
</table>

*Note: Data represent cumulative counts since states began reporting; all data reported by state/local health departments are preliminary and subject to change.

** As of 8/13/20, AL changed definition of child case from 0-24 to 0-17 years; as of 8/5/21, due to available data and changes made to dashboard, AL cumulative cases through 7/29/21 are preliminary and subject to change.

● As of 6/24/21, due to available data and calculation required to obtain child cases, there is a downward revision of cumulative child cases for MA.

× On 7/15/21, IA revised case data, resulting in a downward revision of cumulative child cases.

# As of 9/3/20, MA changed reporting from total child cases to cases added in last two weeks; 12/9/21 totals calculated using MA Dept. of Public Health COVID-19 Dashboard published 12/8/21 (data from 11/21/21-12/4/21) and 11/18/21 version of this report.

For several weeks in 2021 (2/18, 3/11, 6/3, 6/10, 6/24, 7/1, 7/15, 7/22, 8/5, 8/26, 9/14, 10/7, & 10/28), due to available data and calculations required to obtain child cases, there is a downward revision of cumulative child cases for MA.

Ɨ As of 10/1/20, MO changed definition of child case from 0-19 to 0-17 years.
## Appendix Table 3B: Child COVID-19 Case Data Available on 12/9/21*

Click location name to view original data source

<table>
<thead>
<tr>
<th>Location</th>
<th>Age range</th>
<th>Child population, 2019</th>
<th>Cumulative child cases</th>
<th>Percent children of total cases</th>
<th>Cumulative total cases (all ages)</th>
<th>Cases per 100,000 children</th>
</tr>
</thead>
<tbody>
<tr>
<td>Montana</td>
<td>0-19</td>
<td>254,416</td>
<td>34,403</td>
<td>17.8%</td>
<td>193,277</td>
<td>13522.3</td>
</tr>
<tr>
<td>Nebraska</td>
<td>0-19</td>
<td>760,272</td>
<td>35,425</td>
<td>15.8%</td>
<td>224,206</td>
<td>4659.5</td>
</tr>
<tr>
<td>Nevada</td>
<td>0-19</td>
<td>688,997</td>
<td>74,513</td>
<td>16.1%</td>
<td>462,811</td>
<td>10814.6</td>
</tr>
<tr>
<td>New Hampshire</td>
<td>0-17</td>
<td>291,038</td>
<td>38,424</td>
<td>22.4%</td>
<td>171,538</td>
<td>13202.4</td>
</tr>
<tr>
<td>New Jersey</td>
<td>0-17</td>
<td>1,938,578</td>
<td>161,700</td>
<td>14.5%</td>
<td>1,111,709</td>
<td>8341.2</td>
</tr>
<tr>
<td>New Mexico</td>
<td>0-19</td>
<td>531,712</td>
<td>70,671</td>
<td>21.6%</td>
<td>326,713</td>
<td>13291.2</td>
</tr>
<tr>
<td>North Carolina</td>
<td>0-17</td>
<td>2,300,715</td>
<td>257,687</td>
<td>16.5%</td>
<td>1,562,663</td>
<td>11200.3</td>
</tr>
<tr>
<td>North Dakota</td>
<td>0-19</td>
<td>200,777</td>
<td>33,851</td>
<td>20.4%</td>
<td>166,233</td>
<td>81680.0</td>
</tr>
<tr>
<td>NYC</td>
<td>0-17</td>
<td>1,726,900</td>
<td>123,323</td>
<td>12.8%</td>
<td>960,226</td>
<td>7141.3</td>
</tr>
<tr>
<td>Ohio</td>
<td>0-19</td>
<td>2,866,873</td>
<td>305,387</td>
<td>17.4%</td>
<td>1,752,508</td>
<td>10578.5</td>
</tr>
<tr>
<td>Oklahoma</td>
<td>0-19</td>
<td>952,238</td>
<td>109,557</td>
<td>16.2%</td>
<td>674,758</td>
<td>11505.2</td>
</tr>
<tr>
<td>Oregon</td>
<td>0-19</td>
<td>965,480</td>
<td>75,304</td>
<td>18.9%</td>
<td>398,262</td>
<td>7799.6</td>
</tr>
<tr>
<td>Pennsylvania</td>
<td>0-19</td>
<td>2,801,187</td>
<td>320,803</td>
<td>17.8%</td>
<td>1,806,671</td>
<td>11452.4</td>
</tr>
<tr>
<td>Puerto Rico</td>
<td>0-19</td>
<td>594,011</td>
<td>28,785</td>
<td>15.2%</td>
<td>189,226</td>
<td>4845.9</td>
</tr>
<tr>
<td>Rhode Island</td>
<td>0-18</td>
<td>220,525</td>
<td>31,899</td>
<td>17.7%</td>
<td>180,421</td>
<td>14460.5</td>
</tr>
<tr>
<td>South Carolina</td>
<td>0-20</td>
<td>1,314,988</td>
<td>217,070</td>
<td>23.4%</td>
<td>927,649</td>
<td>16507.4</td>
</tr>
<tr>
<td>South Dakota</td>
<td>0-19</td>
<td>240,567</td>
<td>30,998</td>
<td>18.1%</td>
<td>170,800</td>
<td>12885.4</td>
</tr>
<tr>
<td>Tennessee</td>
<td>0-20</td>
<td>1,762,659</td>
<td>301,676</td>
<td>22.7%</td>
<td>1,331,703</td>
<td>17114.8</td>
</tr>
<tr>
<td>Texas</td>
<td>0-19</td>
<td>8,210,585</td>
<td>7,754</td>
<td>7.8%</td>
<td>99,989</td>
<td>99989</td>
</tr>
<tr>
<td>Utah</td>
<td>0-14</td>
<td>774,764</td>
<td>82,336</td>
<td>13.5%</td>
<td>607,954</td>
<td>10627.2</td>
</tr>
<tr>
<td>Vermont</td>
<td>0-19</td>
<td>134,415</td>
<td>14,176</td>
<td>10.5%</td>
<td>54,321</td>
<td>10546.4</td>
</tr>
<tr>
<td>Virginia</td>
<td>0-19</td>
<td>2,087,426</td>
<td>187,087</td>
<td>18.9%</td>
<td>991,221</td>
<td>8962.6</td>
</tr>
<tr>
<td>Washington</td>
<td>0-19</td>
<td>1,840,306</td>
<td>163,933</td>
<td>20.8%</td>
<td>787,245</td>
<td>8907.9</td>
</tr>
<tr>
<td>West Virginia</td>
<td>0-20</td>
<td>402,473</td>
<td>69,454</td>
<td>22.8%</td>
<td>304,355</td>
<td>17256.8</td>
</tr>
<tr>
<td>Wisconsin</td>
<td>0-19</td>
<td>1,422,095</td>
<td>204,820</td>
<td>14.5%</td>
<td>1,012,189</td>
<td>14402.7</td>
</tr>
<tr>
<td>Wyoming</td>
<td>0-18</td>
<td>140,694</td>
<td>14,902</td>
<td>16.7%</td>
<td>89,140</td>
<td>10591.8</td>
</tr>
</tbody>
</table>

*Note: Data represent cumulative counts since states began reporting; All data reported by state/local health departments are preliminary and subject to change.

- As of 6/30/21, NE COVID-19 dashboard is no longer available; NE cumulative cases through 6/24/21
- On 3/11/21, due to only PR data available and calculation required to obtain child total, there is a downward revision of cumulative child cases
- On 4/1/21 and 4/29/21, RI revised case data, resulting in downward revision of cumulative cases; On 5/6/21, due to data revision and lag in reporting, RI experienced 30% increase in child cases (4,906 cases added); On 12/9/21, due to data available, RI cumulative cases through 12/22/21
- Texas reported age for only 3% of total confirmed cases; Cases per 100,000 children omitted for Texas; Data for Texas in this report is limited to the case count for which age is provided; On 6/30/21, after not updating demographic case data since 7/22/21, TX added 2,147 child cases
- As of 8/19/21, WV changed definition of child case from 0-19 to 0-20 years; the cumulative results in this report represent the 0-20 age category
- On 2/18/21, 4/29/21, and 5/20/21, WY revised case data, resulting in a downward revision of cumulative child cases
## COVID-19 Testing and Children

*As of 11/11/21, we are no longer reporting testing data due to low number of states reporting; Data through 11/4/21*

### Appendix Table 4: Child Testing Data Available on 11/4/21*

*Note: Data represent cumulative counts since states began reporting; All data reported by state/local health departments are preliminary and subject to change*

<table>
<thead>
<tr>
<th>Location</th>
<th>Age range</th>
<th>Cumulative total tests (all ages)</th>
<th>Cumulative child tests</th>
<th>Percent children of total tests</th>
<th>Positive rate^</th>
</tr>
</thead>
<tbody>
<tr>
<td>Arizona*</td>
<td>0-19</td>
<td>5,503,791</td>
<td>1,150,305</td>
<td>20.9%</td>
<td>--</td>
</tr>
<tr>
<td>Illinois</td>
<td>0-19</td>
<td>35,785,125</td>
<td>6,260,477</td>
<td>17.5%</td>
<td>5.0%</td>
</tr>
<tr>
<td>Indiana</td>
<td>0-19</td>
<td>14,593,094</td>
<td>3,277,609</td>
<td>22.5%</td>
<td>5.7%</td>
</tr>
<tr>
<td>Iowa^</td>
<td>0-17</td>
<td>2,143,750</td>
<td>128,625</td>
<td>6.0%</td>
<td>--</td>
</tr>
<tr>
<td>Minnesota</td>
<td>0-19</td>
<td>13,593,967</td>
<td>2,351,267</td>
<td>17.3%</td>
<td>7.1%</td>
</tr>
<tr>
<td>Nevada</td>
<td>0-19</td>
<td>5,310,259</td>
<td>897,434</td>
<td>16.9%</td>
<td>7.8%</td>
</tr>
<tr>
<td>New Hampshire</td>
<td>0-19</td>
<td>2,675,109</td>
<td>532,982</td>
<td>19.9%</td>
<td>5.4%</td>
</tr>
<tr>
<td>Rhode Island</td>
<td>0-18</td>
<td>1,020,672</td>
<td>213,156</td>
<td>20.9%</td>
<td>13.5%</td>
</tr>
<tr>
<td>Tennessee</td>
<td>0-20</td>
<td>10,364,736</td>
<td>2,162,643</td>
<td>20.9%</td>
<td>13.4%</td>
</tr>
<tr>
<td>West Virginia^</td>
<td>0-20</td>
<td>4,288,871</td>
<td>686,648</td>
<td>16.0%</td>
<td>9.1%</td>
</tr>
<tr>
<td>Wyoming*</td>
<td>0-18</td>
<td>1,092,168</td>
<td>126,364</td>
<td>11.6%</td>
<td>11.0%</td>
</tr>
</tbody>
</table>

*Note: Data represent cumulative counts since states began reporting; All data reported by state/local health departments are preliminary and subject to change.

^ Positive rate = number of child cases / number of child tests

- On 5/20/21, 5/27/21, 6/3/21, 6/10/21, 6/17/21, 6/24/21, 7/1/21, and 7/8/21, IA revised testing data, resulting in a downward revision of cumulative tests for all ages; On 7/15/21, IA stopped updating child testing data; IA cumulative tests through 7/8/21
- On 6/3/21, MN revised testing data, resulting in a downward revision of cumulative child tests; On 6/10/21, MN revised testing data, resulting in a downward revision of cumulative tests for all ages
- On 6/17/21, WV revised testing data, resulting in a downward revision of cumulative child tests and cumulative tests for all ages; As of 8/19/21 WV changed definition of child case from 0-19 to 0-20
- On 2/11/21 and 3/18/21, WY revised testing data, resulting in a downward revision of cumulative tests for all ages

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*Children's Hospital Association*

**American Academy of Pediatrics**

**Dedicated to the Health of All Children**
**Appendix Table 5A: Child Hospitalization Data Available on 12/9/21* COVID-19-Associated Hospitalizations and Children**

<table>
<thead>
<tr>
<th>Location</th>
<th>Age range</th>
<th>Cumulative child hospitalizations</th>
<th>Cumulative total hospitalizations (all ages)</th>
<th>Percent children of total hospitalizations</th>
<th>Hospitalization rate^</th>
</tr>
</thead>
<tbody>
<tr>
<td>Alaska</td>
<td>0-19</td>
<td>67</td>
<td>3,138</td>
<td>2.1%</td>
<td>0.2%</td>
</tr>
<tr>
<td>Arizona#</td>
<td>0-19</td>
<td>3,300</td>
<td>88,185</td>
<td>3.7%</td>
<td>1.3%</td>
</tr>
<tr>
<td>Colorado^</td>
<td>0-19</td>
<td>1,624</td>
<td>48,186</td>
<td>3.4%</td>
<td>1.0%</td>
</tr>
<tr>
<td>Georgia†</td>
<td>0-17</td>
<td>2,313</td>
<td>90,391</td>
<td>2.6%</td>
<td>1.2%</td>
</tr>
<tr>
<td>Hawaii</td>
<td>0-17</td>
<td>168</td>
<td>4,326</td>
<td>3.9%</td>
<td>1.1%</td>
</tr>
<tr>
<td>Idaho</td>
<td>0-17</td>
<td>276</td>
<td>13,627</td>
<td>2.0%</td>
<td>0.7%</td>
</tr>
<tr>
<td>Indiana</td>
<td>0-19</td>
<td>2,099</td>
<td>92,879</td>
<td>2.3%</td>
<td>1.0%</td>
</tr>
<tr>
<td>Kansas</td>
<td>0-17</td>
<td>337</td>
<td>16,087</td>
<td>2.1%</td>
<td>0.4%</td>
</tr>
<tr>
<td>Minnesota</td>
<td>0-19</td>
<td>1,679</td>
<td>47,746</td>
<td>3.5%</td>
<td>0.8%</td>
</tr>
<tr>
<td>Mississippi</td>
<td>0-17</td>
<td>271</td>
<td>12,716</td>
<td>2.1%</td>
<td>0.3%</td>
</tr>
<tr>
<td>Nebraska~</td>
<td>0-19</td>
<td>131</td>
<td>6,891</td>
<td>1.9%</td>
<td>0.4%</td>
</tr>
<tr>
<td>New Hampshire*</td>
<td>0-19</td>
<td>47</td>
<td>2,527</td>
<td>1.9%</td>
<td>0.1%</td>
</tr>
</tbody>
</table>

* Note: Data represent cumulative counts since states began reporting; All data reported by state/local health departments are preliminary and subject to change

^ Hospitalization rate = number of child hospitalizations / number of child cases

# On 10/8/20, 7/15/21, 7/22/21 and 7/29/21, AZ revised data, resulting in a downward revision of cumulative child hospitalizations: On 7/21, AZ revised data resulting in a 33% increase in cumulative child hospitalizations (592 added)

♦ On 8/26/21, CO revised hospitalization data, resulting in a downward revision of cumulative child hospitalizations

± On 7/8/21, GA revised hospitalization data, resulting in a downward revision of cumulative child hospitalizations

~ On 4/15/21, NE revised hospitalization data, resulting in a downward revision of cumulative hospitalizations for all ages; As of 6/30/21, NE COVID-19 dashboard is no longer available; NE cumulative hospitalizations through 6/24/21

● On 8/26/21, NH revised hospitalization data, resulting in a downward revision of cumulative child hospitalizations
## Appendix Table 5B: Child Hospitalization Data Available on 12/9/21*

### COVID-19-Associated Hospitalizations and Children

<table>
<thead>
<tr>
<th>Location</th>
<th>Age range</th>
<th>Cumulative child hospitalizations</th>
<th>Cumulative total hospitalizations (all ages)</th>
<th>Percent children of total hospitalizations</th>
<th>Hospitalization rate^</th>
</tr>
</thead>
<tbody>
<tr>
<td>New Jersey*</td>
<td>0-17</td>
<td>1,676</td>
<td>97,141</td>
<td>1.7%</td>
<td>1.0%</td>
</tr>
<tr>
<td>New Mexico*</td>
<td>0-17</td>
<td>337</td>
<td>20,553</td>
<td>--</td>
<td>--</td>
</tr>
<tr>
<td>NYC^</td>
<td>0-17</td>
<td>2,318</td>
<td>123,210</td>
<td>1.9%</td>
<td>1.9%</td>
</tr>
<tr>
<td>Ohio</td>
<td>0-19</td>
<td>2,937</td>
<td>88,960</td>
<td>3.3%</td>
<td>1.0%</td>
</tr>
<tr>
<td>Oregon</td>
<td>0-19</td>
<td>618</td>
<td>21,315</td>
<td>2.9%</td>
<td>0.8%</td>
</tr>
<tr>
<td>NYC</td>
<td>0-18</td>
<td>322</td>
<td>12,476</td>
<td>2.6%</td>
<td>1.0%</td>
</tr>
<tr>
<td>South Carolina^</td>
<td>0-20</td>
<td>770</td>
<td>32,079</td>
<td>2.4%</td>
<td>0.4%</td>
</tr>
<tr>
<td>South Dakota^</td>
<td>0-19</td>
<td>197</td>
<td>8,658</td>
<td>2.3%</td>
<td>0.6%</td>
</tr>
<tr>
<td>Tennessee</td>
<td>0-20</td>
<td>908</td>
<td>38,925</td>
<td>2.3%</td>
<td>0.3%</td>
</tr>
<tr>
<td>Utah</td>
<td>0-14</td>
<td>718</td>
<td>26,416</td>
<td>2.7%</td>
<td>0.9%</td>
</tr>
<tr>
<td>Virginia^</td>
<td>0-19</td>
<td>1,171</td>
<td>40,264</td>
<td>2.9%</td>
<td>0.6%</td>
</tr>
<tr>
<td>Washington▲</td>
<td>0-19</td>
<td>1,081</td>
<td>43,516</td>
<td>2.5%</td>
<td>0.7%</td>
</tr>
<tr>
<td>Wisconsin</td>
<td>0-19</td>
<td>1,912</td>
<td>47,589</td>
<td>4.0%</td>
<td>0.9%</td>
</tr>
</tbody>
</table>

* Note: Data represent cumulative counts since states began reporting; All data reported by state/local health departments are preliminary and subject to change

^ Hospitalization rate = number of child hospitalizations / number of child cases

# On 8/26/21, NJ revised hospitalization data, resulting in a downward revision of cumulative child hospitalizations and cumulative hospitalizations for all ages

^ As of 8/26/21, NM began reporting hospitalizations by age; due to only data available, NM is excluded from hospitalization percentages

▲ On 9/2/21, due to available data, WA cumulative child hospitalizations increased by 22% (145 hospitalizations added); On 9/9/21, WA revised hospitalization data, resulting in a downward revision of cumulative child hospitalizations

◆ On 11/11/21, NYC revised hospitalization data resulting in a downward revision of cumulative child hospitalizations for all ages

□ On 6/17/21 and 7/29/21, RI revised hospitalization data, resulting in a downward revision of cumulative child hospitalizations and (on 6/17/21) cumulative hospitalizations for all ages; On 12/9/21, due to data available, RI hospitalizations through 12/2/21

◆ On 9/9/21, SC revised hospitalization data, resulting in a downward revision of cumulative child hospitalizations

● On 6/23/21, 6/10/21, 6/17/21, 6/24/21, 7/1/21, 7/8/21, 7/15/21, 7/22/21, and 8/19/21, SD revised hospitalization data, resulting in a downward revision of child cumulative hospitalizations and cumulative hospitalizations for all ages

● On 6/17/21, 11/25/21, and 12/2/21, VA revised hospitalization data resulting in a downward revision of cumulative child hospitalizations

★ On 9/2/21, due to available data, WA cumulative child hospitalizations increased by 22% (145 hospitalizations added); On 9/9/21, WA revised hospitalization data, resulting in a downward revision of cumulative child hospitalizations
## Appendix Table 6A: Child Mortality Data Available on 12/9/21*

**COVID-19-Associated Deaths and Children**

<table>
<thead>
<tr>
<th>Location</th>
<th>Age range</th>
<th>Cumulative child deaths</th>
<th>Cumulative total deaths (all ages)</th>
<th>Percent children of total deaths</th>
<th>Percent of child cases resulting in death^</th>
</tr>
</thead>
<tbody>
<tr>
<td>Alabama*</td>
<td>0-17</td>
<td>8</td>
<td>11,510</td>
<td>0.07%</td>
<td>0.01%</td>
</tr>
<tr>
<td>Alaska</td>
<td>0-19</td>
<td>0</td>
<td>856</td>
<td>0.00%</td>
<td>0.00%</td>
</tr>
<tr>
<td>Arizona</td>
<td>0-19</td>
<td>50</td>
<td>22,854</td>
<td>0.22%</td>
<td>0.02%</td>
</tr>
<tr>
<td>Arkansas</td>
<td>0-17</td>
<td>3</td>
<td>8,796</td>
<td>0.03%</td>
<td>0.00%</td>
</tr>
<tr>
<td>California^</td>
<td>0-17</td>
<td>42</td>
<td>74,432</td>
<td>0.06%</td>
<td>0.01%</td>
</tr>
<tr>
<td>Colorado*</td>
<td>0-19</td>
<td>21</td>
<td>9,495</td>
<td>0.22%</td>
<td>0.01%</td>
</tr>
<tr>
<td>Connecticut</td>
<td>0-19</td>
<td>5</td>
<td>8,946</td>
<td>0.06%</td>
<td>0.01%</td>
</tr>
<tr>
<td>Delaware</td>
<td>0-17</td>
<td>2</td>
<td>2,206</td>
<td>0.09%</td>
<td>0.01%</td>
</tr>
<tr>
<td>District of Columbia</td>
<td>0-19</td>
<td>0</td>
<td>1,197</td>
<td>0.00%</td>
<td>0.00%</td>
</tr>
<tr>
<td>Florida</td>
<td>0-15</td>
<td>31</td>
<td>61,701</td>
<td>0.05%</td>
<td>0.01%</td>
</tr>
<tr>
<td>Georgia</td>
<td>0-17</td>
<td>24</td>
<td>25,874</td>
<td>0.09%</td>
<td>0.01%</td>
</tr>
<tr>
<td>Guam</td>
<td>0-19</td>
<td>6</td>
<td>266</td>
<td>2.26%</td>
<td>0.14%</td>
</tr>
<tr>
<td>Hawaii</td>
<td>0-17</td>
<td>1</td>
<td>1,028</td>
<td>0.10%</td>
<td>0.01%</td>
</tr>
<tr>
<td>Idaho</td>
<td>0-17</td>
<td>1</td>
<td>4,001</td>
<td>0.02%</td>
<td>0.00%</td>
</tr>
<tr>
<td>Illinois</td>
<td>0-19</td>
<td>29</td>
<td>26,766</td>
<td>0.11%</td>
<td>0.01%</td>
</tr>
<tr>
<td>Indiana</td>
<td>0-19</td>
<td>23</td>
<td>17,310</td>
<td>0.13%</td>
<td>0.01%</td>
</tr>
<tr>
<td>Iowa</td>
<td>0-17</td>
<td>4</td>
<td>7,550</td>
<td>0.05%</td>
<td>0.00%</td>
</tr>
<tr>
<td>Kansas^</td>
<td>0-17</td>
<td>6</td>
<td>6,768</td>
<td>0.09%</td>
<td>0.01%</td>
</tr>
<tr>
<td>Kentucky</td>
<td>0-19</td>
<td>9</td>
<td>11,348</td>
<td>0.08%</td>
<td>0.01%</td>
</tr>
<tr>
<td>Louisiana^</td>
<td>0-17</td>
<td>18</td>
<td>14,867</td>
<td>0.12%</td>
<td>0.01%</td>
</tr>
<tr>
<td>Maine</td>
<td>0-19</td>
<td>2</td>
<td>1,357</td>
<td>0.15%</td>
<td>0.01%</td>
</tr>
<tr>
<td>Maryland</td>
<td>0-19</td>
<td>13</td>
<td>11,255</td>
<td>0.12%</td>
<td>0.01%</td>
</tr>
<tr>
<td>Massachusetts</td>
<td>0-19</td>
<td>11</td>
<td>19,074</td>
<td>0.06%</td>
<td>0.01%</td>
</tr>
<tr>
<td>Minnesota</td>
<td>0-19</td>
<td>7</td>
<td>9,774</td>
<td>0.07%</td>
<td>0.00%</td>
</tr>
</tbody>
</table>

* Note: Data represent cumulative counts since states began reporting; All data reported by state/local health departments are preliminary and subject to change;  
^ Number of child deaths / number of child cases;  
# As of 8/13/20, AL changed definition of child case, resulting in a downward revision of cumulative child deaths; On 7/1/21, AL revised mortality data, resulting in a downward revision of cumulative child deaths;  
∆ As of 8/5/21, due to available data and changes made to dashboard, AL cumulative deaths through 7/29/21;  
≠ On 9/2/21, CO cumulative deaths for all ages show a decrease due to different available mortality measure;  
~ On 3/18/21, KS revised mortality data, resulting in a downward revision of cumulative deaths for all ages;  
O On 8/12/21, CA revised mortality data, resulting in a downward revision of cumulative deaths for all ages;  
On 3/18/21, KS revised mortality data, resulting in a downward revision of cumulative deaths for all ages;  
On 8/5/21, due to available data and changes made to dashboard, definition of LA total cumulative deaths changed;  
As of 9/3/20, MA changed reporting from total child cases to cases added in last two weeks; 12/9/21 totals calculated using MA Dept. of Public Health COVID-19 Dashboard published 12/9/21 (data from 11/21/21-12/4/21) and 11/18/21 version of this report.
### Appendix Table 6B: Child Mortality Data Available on 12/9/21*

<table>
<thead>
<tr>
<th>Location</th>
<th>Age range</th>
<th>Cumulative child deaths</th>
<th>Cumulative total deaths (all ages)</th>
<th>Percent children of total deaths</th>
<th>Percent of child cases resulting in death^</th>
</tr>
</thead>
<tbody>
<tr>
<td>Mississippi</td>
<td>0-17</td>
<td>9</td>
<td>10,312</td>
<td>0.09%</td>
<td>0.01%</td>
</tr>
<tr>
<td>Missouri</td>
<td>0-17</td>
<td>8</td>
<td>12,694</td>
<td>0.06%</td>
<td>0.01%</td>
</tr>
<tr>
<td>Nebraska*</td>
<td>0-19</td>
<td>4</td>
<td>2,259</td>
<td>0.18%</td>
<td>0.01%</td>
</tr>
<tr>
<td>Nevada</td>
<td>0-19</td>
<td>8</td>
<td>8,146</td>
<td>0.10%</td>
<td>0.01%</td>
</tr>
<tr>
<td>New Hampshire</td>
<td>0-19</td>
<td>0</td>
<td>1,768</td>
<td>0.00%</td>
<td>0.00%</td>
</tr>
<tr>
<td>New Jersey</td>
<td>0-17</td>
<td>8</td>
<td>25,688</td>
<td>0.03%</td>
<td>0.00%</td>
</tr>
<tr>
<td>New Mexico±</td>
<td>0-17</td>
<td>6</td>
<td>5,419</td>
<td>--</td>
<td>--</td>
</tr>
<tr>
<td>North Carolina</td>
<td>0-17</td>
<td>11</td>
<td>18,955</td>
<td>0.06%</td>
<td>0.00%</td>
</tr>
<tr>
<td>North Dakota</td>
<td>0-19</td>
<td>2</td>
<td>1,944</td>
<td>0.10%</td>
<td>0.01%</td>
</tr>
<tr>
<td>NYC</td>
<td>0-17</td>
<td>29</td>
<td>34,940</td>
<td>0.08%</td>
<td>0.02%</td>
</tr>
<tr>
<td>Ohio~</td>
<td>0-19</td>
<td>20</td>
<td>27,011</td>
<td>0.07%</td>
<td>0.01%</td>
</tr>
<tr>
<td>Oklahoma</td>
<td>0-17</td>
<td>8</td>
<td>11,384</td>
<td>0.07%</td>
<td>0.01%</td>
</tr>
<tr>
<td>Oregon</td>
<td>0-19</td>
<td>5</td>
<td>5,318</td>
<td>0.09%</td>
<td>0.01%</td>
</tr>
<tr>
<td>Pennsylvania</td>
<td>0-19</td>
<td>20</td>
<td>34,271</td>
<td>0.06%</td>
<td>0.01%</td>
</tr>
<tr>
<td>Puerto Rico</td>
<td>0-19</td>
<td>9</td>
<td>3,274</td>
<td>0.27%</td>
<td>0.03%</td>
</tr>
<tr>
<td>South Carolina*</td>
<td>0-20</td>
<td>27</td>
<td>14,347</td>
<td>0.19%</td>
<td>0.01%</td>
</tr>
<tr>
<td>South Dakota</td>
<td>0-19</td>
<td>0</td>
<td>2,392</td>
<td>0.00%</td>
<td>0.00%</td>
</tr>
<tr>
<td>Tennessee</td>
<td>0-20</td>
<td>26</td>
<td>17,676</td>
<td>0.15%</td>
<td>0.01%</td>
</tr>
<tr>
<td>Texas*</td>
<td>0-19</td>
<td>115</td>
<td>72,882</td>
<td>0.16%</td>
<td>--</td>
</tr>
<tr>
<td>Vermont</td>
<td>0-19</td>
<td>0</td>
<td>426</td>
<td>0.00%</td>
<td>0.00%</td>
</tr>
<tr>
<td>Virginia±</td>
<td>0-19</td>
<td>16</td>
<td>14,868</td>
<td>0.11%</td>
<td>0.01%</td>
</tr>
<tr>
<td>Washington±</td>
<td>0-19</td>
<td>17</td>
<td>9,497</td>
<td>0.18%</td>
<td>0.01%</td>
</tr>
<tr>
<td>Wisconsin</td>
<td>0-19</td>
<td>5</td>
<td>10,260</td>
<td>0.05%</td>
<td>0.00%</td>
</tr>
<tr>
<td>Wyoming</td>
<td>0-18</td>
<td>0</td>
<td>1,472</td>
<td>0.00%</td>
<td>0.00%</td>
</tr>
</tbody>
</table>

* Note: Data represent cumulative counts since states began reporting; All data reported by state/local health departments are preliminary and subject to change; ^ Number of child deaths / number of child cases

- On 5/20/21, NE revised mortality data, resulting in a downward revision of cumulative deaths for all ages; As of 6/30/21, NE COVID-19 dashboard is no longer available; NE cumulative deaths through 6/24/21
- As of 8/26/21, NM began reporting mortality data by age; due to only available data, NM is excluded from mortality data percentages
- On 3/4/21, OH revised mortality data, resulting in a downward in cumulative deaths for all ages
- As of 8/19/21, SC began revision reporting mortality data by age
- As of 7/30/20, Texas provided age distribution for all COVID-19-associated deaths; Texas reported age for only 3% of total confirmed cases
- Percent of child cases resulting in death omitted for Texas; Data for Texas in this report is limited to the case count for which age is provided
- On 3/25/21, VA revised mortality data, resulting in a downward revision of cumulative deaths for all ages
- On 6/10/21, WA revised mortality data, resulting in a downward revision of cumulative deaths for all ages
Frequently Asked Questions

Q: Why are the AAP and CHA collecting this data?
A: Our goal is to provide a weekly snapshot of how COVID-19 is affecting children in the United States. CDC provides a national number of cases by age on its COVID-19 data tracker, but there are no geographic indicators provided and the age data are not released on a regular schedule. Our data collection method allows for tracking the number of child cases weekly, as well as providing publicly reported case numbers for children at the state level.

Q: The age ranges for children in the report are broad – why were these age ranges chosen and are data available for more specific age ranges of children?
A: Each state makes different decisions about how to report the age distribution of COVID-19 cases, and as a result the age range for reported cases varies by state. For the purposes of this report it is not possible to standardize more detailed age ranges for children based on what is publicly available from the states at this time. Please refer to specific state health department websites of interest to see if the state provides more granular detail of cases by age (see report Appendix for links to all state data sources).

Q: What is the definition of a COVID-19 case?
A: COVID-19 cases are defined as persons who have been identified as a confirmed (via a diagnostic molecular test) or probable (via a clinical diagnosis) case. COVID-19 cases are reported by the states, following reporting standards established by the CDC. For more information on the definitions of confirmed and probable cases, see the following resources: COVID Tracking Project: Definitions; CDC, COVID-19 Data and Surveillance.

Q: Why are only a small portion (<5%) of child COVID-19 cases included for Texas?
A: Texas Department of State Health Services reports overall confirmed cases but only a small fraction are included in the age distribution. Other sources for child COVID-19 cases are not included in the report but outline much higher numbers (e.g., Texas Public Schools COVID-19 Data).

Q: Why does the report not provide the percent of child cases that were symptomatic vs. asymptomatic or that had underlying conditions?
A: For the report, we are limited to the data that states are making publicly available. At this time, states are not providing data related to symptoms or underlying conditions and age. CDC provides some information on COVID-19 hospitalizations by age on the CDC COVID-NET dashboard.

Q: For the child population for each state, does that match the listed age range for the state’s child COVID-19 data?
A: Yes, the report uses child population numbers that match directly with the listed age range for children provided by each state. State population numbers were obtained from the US Census Bureau.

Q: The report provides "cumulative totals" for cases, tests, hospitalizations, and deaths for available states. Are those the total numbers since the states began reporting, or since the AAP and CHA started collecting this data?
A: All "cumulative total" data represent cumulative counts since states began reporting COVID-19 data.

Q: How can I learn more about COVID-19 cases in my state?
A: Links to all state data sources are provided in the Appendix.

Q: Are these data final?
A: No. All data reported by state/local health departments included in this report are preliminary and subject to change and revision as health departments gather more information.

Q: Is this the most recent report available? When will a new report be released?
A: The most recent version of the report is available for download on the AAP website. New reports are made available on a weekly basis at aap.org/CovidStateData.
Additional Resources

- For more information about COVID-19 data in your area, we encourage you to reach out to your state and local health department officials.

- Visit the [AAP Critical Updates](#) site for daily updates, resources, and guidance on COVID-19 and pediatrics.

- For COVID-19 articles for parents in English and Spanish, visit [HealthyChildren.org](#), the parenting website of the AAP.
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