Number of New COVID-19 Cases in Arkansas, By Case Type

![Chart showing the number of new COVID-19 cases in Arkansas, differentiated by case type and date.]
Seven-day Rolling Average of Confirmed and Probable Cases in Arkansas

NUMBER OF NEW CASES

New cases 7-day average
Daily Average of New Confirmed COVID-19 Cases in Arkansas, By Week
Number of Currently Hospitalized Confirmed COVID-19 Patients

- The graph shows the number of currently hospitalized confirmed COVID-19 patients over a period from 1 July to 27 October.
- The number of admissions has been relatively stable with some fluctuations, reaching a peak around 27 October.

Note: The specific numeric values are not displayed in the table format provided.
Number of Active Confirmed COVID-19 Cases in Arkansas
Seven-day Rolling Average of New COVID-19 Cases in Arkansas, By Region

NUMBER OF NEW CASES

Northeast  Northwest  Southwest  Central  Southeast
Growth Rate of New COVID-19 Cases in Arkansas
October 18 through October 24, By Public Health Region
Growth Rate of New COVID-19 Cases in Arkansas
October 18 through October 24, By Age Group

<table>
<thead>
<tr>
<th>Age Group</th>
<th>PERCENT INCREASE</th>
</tr>
</thead>
<tbody>
<tr>
<td>0-17</td>
<td>4.8</td>
</tr>
<tr>
<td>18-24</td>
<td>3.2</td>
</tr>
<tr>
<td>25-44</td>
<td>4.2</td>
</tr>
<tr>
<td>45-64</td>
<td>5.8</td>
</tr>
<tr>
<td>65+</td>
<td>8.0</td>
</tr>
</tbody>
</table>
Cumulative Total of Resulted COVID-19 PCR Tests
Arkansas, October 2020

Number of Tests

Cumulative Total of Resulted COVID-19 PCR Tests
Percent of COVID-19 Positive PCR Tests by Date of Result
Arkansas June 2020 - Present
Seven-day Rolling Average of Percent Positive COVID-19 Antigen Tests in Arkansas
August 2020 - Present