The start of RSV season is the first of two consecutive weeks with ≥10% of tests positive, and the end is the last of two consecutive weeks with ≥10% of tests positive.
National and state RSV analyses typically rely on antigen test data. However, PCR testing for RSV is relatively new but is becoming more common.
National and state RSV analyses typically rely on antigen test data. However, PCR testing for RSV is relatively new but is becoming more common.
Regional-level results may not be reliable if the number of RSV tests performed each week is small or if reporting is inconsistent.
Number and Percentage of PCR Tests Positive for Respiratory Syncytial Virus (RSV)
Health Service Region 1 (High Plains/Panhandle), 2018-2019 Season

Regional-level results may not be reliable if the number of RSV tests performed each week is small or if reporting is inconsistent.

National and state RSV analyses typically rely on antigen test data. However, PCR testing for RSV is relatively new but is becoming more common.
National and state RSV analyses typically rely on antigen test data. However, PCR testing for RSV is relatively new but is becoming more common.
Number and Percentage of Antigen Tests Positive for Respiratory Syncytial Virus (RSV)
Health Service Region 2 (Northwest Texas), 2018-2019 Season

Regional-level results may not be reliable if the number of RSV tests performed each week is small or if reporting is inconsistent.
Regional-level results may not be reliable if the number of RSV tests performed each week is small or if reporting is inconsistent.
### Number and Percentage of PCR Tests Positive for Respiratory Syncytial Virus (RSV)
#### Health Service Region 3 (DFW Metroplex), 2018-2019 Season

<table>
<thead>
<tr>
<th>Reporting Week Ending</th>
<th>Number of RSV Tests</th>
<th>Percentage of Tests Positive for RSV</th>
</tr>
</thead>
<tbody>
<tr>
<td>July 2018</td>
<td>100</td>
<td>5%</td>
</tr>
<tr>
<td>August 2018</td>
<td>150</td>
<td>10%</td>
</tr>
<tr>
<td>September 2018</td>
<td>200</td>
<td>15%</td>
</tr>
<tr>
<td>October 2018</td>
<td>250</td>
<td>20%</td>
</tr>
<tr>
<td>November 2018</td>
<td>300</td>
<td>25%</td>
</tr>
<tr>
<td>December 2018</td>
<td>350</td>
<td>30%</td>
</tr>
</tbody>
</table>

Regional-level results may not be reliable if the number of RSV tests performed each week is small or if reporting is inconsistent.

National and state RSV analyses typically rely on antigen test data. However, PCR testing for RSV is relatively new but is becoming more common.
National and state RSV analyses typically rely on antigen test data. However, PCR testing for RSV is relatively new but is becoming more common.
Number and Percentage of Antigen Tests Positive for Respiratory Syncytial Virus (RSV)
Health Service Region 4 (Upper East Texas), 2018-2019 Season

Regional-level results may not be reliable if the number of RSV tests performed each week is small or if reporting is inconsistent.
Regional-level results may not be reliable if the number of RSV tests performed each week is small or if reporting is inconsistent.
Number and Percentage of Antigen Tests Positive for Respiratory Syncytial Virus (RSV)
Health Service Region 6 (Gulf Coast/Houston), 2018-2019 Season

Regional-level results may not be reliable if the number of RSV tests performed each week is small or if reporting is inconsistent.
Regional-level results may not be reliable if the number of RSV tests performed each week is small or if reporting is inconsistent. National and state RSV analyses typically rely on antigen test data. However, PCR testing for RSV is relatively new but is becoming more common.
Percentage of Antigen Positive Tests versus Percentage of PCR Positive Tests for Respiratory Syncytial Virus (RSV) Health Service Region 6 (Gulf Coast/Houston), 2018-2019 Season

National and state RSV analyses typically rely on antigen test data. However, PCR testing for RSV is relatively new but is becoming more common.
Regional-level results may not be reliable if the number of RSV tests performed each week is small or if reporting is inconsistent.
**Number and Percentage of PCR Tests Positive for Respiratory Syncytial Virus (RSV)**

**Health Service Region 7 (Central Texas), 2018-2019 Season**

Regional-level results may not be reliable if the number of RSV tests performed each week is small or if reporting is inconsistent. National and state RSV analyses typically rely on antigen test data. However, PCR testing for RSV is relatively new but is becoming more common.
National and state RSV analyses typically rely on antigen test data. However, PCR testing for RSV is relatively new but is becoming more common.
Number and Percentage of Antigen Tests Positive for Respiratory Syncytial Virus (RSV)
Health Service Region 8 (Upper South Texas), 2018-2019 Season

Regional-level results may not be reliable if the number of RSV tests performed each week is small or if reporting is inconsistent.
Number and Percentage of PCR Tests Positive for Respiratory Syncytial Virus (RSV)
Health Service Region 8 (Upper South Texas), 2018-2019 Season

Regional-level results may not be reliable if the number of RSV tests performed each week is small or if reporting is inconsistent. National and state RSV analyses typically rely on antigen test data. However, PCR testing for RSV is relatively new but is becoming more common.
National and state RSV analyses typically rely on antigen test data. However, PCR testing for RSV is relatively new but is becoming more common.
Number and Percentage of Antigen Tests Positive for Respiratory Syncytial Virus (RSV)  
Health Service Region 11 (Lower South Texas), 2018-2019 Season 

Regional-level results may not be reliable if the number of RSV tests performed each week is small or if reporting is inconsistent.
Regional-level results may not be reliable if the number of RSV tests performed each week is small or if reporting is inconsistent. National and state RSV analyses typically rely on antigen test data. However, PCR testing for RSV is relatively new but is becoming more common.
National and state RSV analyses typically rely on antigen test data. However, PCR testing for RSV is relatively new but is becoming more common.