Respiratory Virus Surveillance Report
New Jersey Department of Health
Communicable Disease Service
Week ending October 6, 2018 (MMWR week 40)

New Jersey Activity Level: **LOW**
Current week last year: **LOW**

### Regional Data
- Northwest: **LOW**
- Northeast: **LOW**
- Central West: **LOW**
- Central East: **LOW**
- South: **LOW**

### Percent Influenza-like Illness/Absenteeism

<table>
<thead>
<tr>
<th>Activity</th>
<th>Current Week (range by county)</th>
<th>Last week Current year</th>
<th>Baselines</th>
</tr>
</thead>
<tbody>
<tr>
<td>Long Term Care Facilities</td>
<td>0.06 (0.00, 0.23)</td>
<td>0.00</td>
<td>0.35</td>
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<tr>
<td>Schools (absenteeism)</td>
<td>3.24 (1.80, 5.75)</td>
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<td>2.95</td>
</tr>
<tr>
<td>Emergency Departments</td>
<td>3.00 (1.44, 5.63)</td>
<td>2.88</td>
<td>2.28</td>
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</table>

### Laboratory Testing

<table>
<thead>
<tr>
<th>Test</th>
<th>Current Week</th>
<th>Past 3 Weeks</th>
<th>Cumulative Total</th>
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<tr>
<td>Influenza A H1N1 (2009)</td>
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<td>0</td>
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<tr>
<td>Influenza A H3N2</td>
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<td>0</td>
<td>0</td>
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<tr>
<td>Influenza B</td>
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<td>4</td>
<td>4</td>
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<tr>
<td>Rapid Influenza Tests</td>
<td>33</td>
<td>33</td>
<td>33</td>
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Influenza Positive Specimens (PCR) by Region

Rapid Influenza Tests Results by Week

Positive Influenza Test Results, PCR Only By Subtype, By Week

Positive Influenza Tests, PCR Only Past Three Weeks, By Subtype, By Region

Positive Influenza Tests, PCR Only Season Total to Date, By Subtype, By Region
Emergency Department Visits
Percent due to ILI

Influenza-Like Illness (ILI) Surveillance

Percent of Emergency Department Visits (Syndromic) Associated with ILI

Percent of Emergency Department Visits (Syndromic) Associated with ILI that Resulted in Admission

Percent of Emergency Department Visits Associated with ILI, By Age Group

- % ILI Visits (0-4)
- % ILI Visits (5-24)
- % ILI Visits (25-49)
- % ILI Visits (50-64)
- % ILI Visits (65 +)
Influenza-Like Illness (ILI) Surveillance

ILI Net Providers
Percent of Visits Associated with ILI

School
Percent Absenteeism

Long Term Care Facility
Percent ILI
Influenza-Like Illness (ILI) Surveillance

Respiratory Outbreaks in Long Term Care Facilities¹⁰

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<tr>
<th>Cumulative Outbreaks 2018-2019 Season</th>
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<tr>
<td>No. outbreaks last 3 weeks</td>
<td>0</td>
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<tr>
<td>Regions with recent outbreaks</td>
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</table>

<table>
<thead>
<tr>
<th>Influenza Season</th>
<th>US (fatal)</th>
<th>NJ (severe)</th>
<th>NJ (fatal)</th>
</tr>
</thead>
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<tr>
<td>2012-2013</td>
<td>171</td>
<td>89</td>
<td>7</td>
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<tr>
<td>2013-2014</td>
<td>108</td>
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<tr>
<td>2014-2015</td>
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<tr>
<td>2015-2016</td>
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<tr>
<td>2016-2017</td>
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<td>39</td>
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</tr>
<tr>
<td>2017-2018</td>
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</tr>
<tr>
<td>2018-2019</td>
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<td>1</td>
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</table>

National Center for Health Statistics—Pneumonia and Influenza Mortality
https://gis.cdc.gov/grasp/fluview/mortality.html

Percent of Deaths Due to Pneumonia and Influenza (P&I)

Data for week ending 10/6/2018 not yet available¹²
Total Tests Positive for a Respiratory Virus Other than Influenza

<table>
<thead>
<tr>
<th></th>
<th>Respiratory Syncytial Virus</th>
<th>Parainfluenza</th>
<th>Adenovirus</th>
<th>Human Metapneumovirus</th>
<th>Corona Viruses</th>
<th>Rhinovirus</th>
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</thead>
<tbody>
<tr>
<td><strong>Past Three Weeks</strong></td>
<td>3</td>
<td>10</td>
<td>2</td>
<td>2</td>
<td>1</td>
<td>75</td>
</tr>
<tr>
<td><strong>18-19 Season</strong></td>
<td>4</td>
<td>12</td>
<td>4</td>
<td>4</td>
<td>1</td>
<td>105</td>
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</table>

Non-Influenza Respiratory Virus
Number of Positive Results in the Past Three Weeks, by Virus

Non-Influenza Respiratory Virus
Number of Positive Results Cumulative to Date, by Virus

For additional information regarding influenza surveillance please visit the following websites.
http://nj.gov/health/flu/surveillance/shtml
http://www.cdc.gov/flu/
Footnotes:

1. This report contains surveillance information about influenza and other viral respiratory illnesses collected by the New Jersey Department of Health, Communicable Disease Service.

2. The Morbidity and Mortality Weekly Report (MMWR) week is the week of the epidemiologic year used by the Centers for Disease Control and Prevention (CDC) for disease reporting. It is assigned by the reporting local or state health department for the purposes of MMWR disease incidence reporting and publishing. MMWR weeks begin on a Saturday and end on a Sunday and are assigned a numeric value ranging from 1 to 53, although most years consist of 52 weeks. Week ending dates and associated MMWR weeks can be found at: http://www.cdc.gov/flu/weekly/

3. Activity levels for the state and region are defined in Tables 1 and 2 at the end of this document.

4. The following is a breakdown of counties contained within each public health region: Northwest: Morris, Passaic, Sussex, Warren; Northeast: Bergen, Essex, Hudson; Central West: Hunterdon, Mercer, Somerset; Central East: Middlesex, Monmouth, Ocean, Union; South: Atlantic, Burlington, Camden, Cape May, Salem, Cumberland, Gloucester.

5. Influenza-like illness (ILI) is defined as fever (> 100°F [37.8°C], oral or equivalent) and cough and/or sore throat (in the absence of a known cause other than influenza). Long term care facilities, fever is defined as 2°F above baseline temperature. ILI Activity from long term care (LTC) facilities and absenteeism data from schools is collected in the ILI Module of the Communicable Disease Reporting and Surveillance System (CDRSS). LTCs and schools report their total census and number ill with ILI or number absent, respectively. Emergency department (ED) data is aggregate weekly totals of syndromic ILI visits and total ED registrations as recorded in EpiCenter (e.g., NJDOH syndromic surveillance system).

6. Off season baseline is calculated by taking the average of statewide percentages of ILI for a 10 year period (2009 through and including 2018) during months when influenza is less likely to be circulating (May-August).

7. Three year seasonal averages are determined by calculating the average percent ILI/absenteeism for each influenza season (October to May) beginning with the 2010-2011 season. These averages are ranked and the three highest and lowest overall season averages were selected. The three highest and lowest numbers were then averaged to obtain a single high and single low value. The season which contribute to the high and low value vary by entity type and are as follows: LTCF (High: 10-11, 12-13, 14-15; Low: 15-16, 16-17, 17-18); ED (High: 12-13, 16-17, 17-18; Low: 10-11, 11-12, 15-16); and schools (High: 10-11, 12-13, 16-17; Low: 11-12, 13-14, 17-18). A week by week average was also calculated using the average of the seasons listed above for each entity type.

8. Laboratory testing: Real-time polymerase chain reaction (PCR) results for influenza (AH1N1, AH3N2, and B) are obtained from electronic laboratory transmission submitted by acute care, commercial and public health laboratories to CDRSS. Rapid influenza test data and respiratory syncytial virus data are acquired from facilities reporting via the National Respiratory and Enteric Virus Surveillance System (NREVSS) or CDRSS ILI module. Counts for cumulative totals begin with week ending October 6, 2018. Three week count data includes current week and two prior weeks. Data presented for rapid influenza testing represents information for the week prior to the current report week. Three year seasonal averages for rapid influenza tests are determined by calculating the average percent positive for each influenza season (October to May) beginning with the 2010-2011 season. These averages are ranked and the three highest and lowest overall season averages were selected. The three highest and lowest numbers were then averaged to obtain a single high and single low value for each week. The season which contribute to the high and low value for rapid influenza chart are as follows: High: 13-14, 16-17, 17-18; Low: 10-11, 11-12, 14-15. Off season baseline is calculated by taking the average of percent positivity for a 10 year period (2009 through and including 2018) during the months when influenza is less likely to be circulating (May-August).

9. Daily visits and admissions associated with ILI from emergency department data is collected via EpiCenter (i.e., NJDOH syndromic surveillance). Prior to 2017-2018 season, data on ILI visits were only recorded on one day per week usually on Tuesday. Beginning in the 2017-2018 season, weekly aggregate data is being recorded for ILI visits and admissions.

10. Only LTCF outbreaks reported to NJDOH that receive an outbreak number are recorded in this report.

11. Data presented for New Jersey are for cases confirmed as of the current reporting week. Data presented for the United States represent data reported for the prior MMWR week. This data can be viewed at https://www.cdc.gov/flu/weekly/.

12. Records of all deaths in New Jersey are maintained by the New Jersey Department of Health, Office of Vital Statistics and Registry and are submitted to the National Center for Health Statistics (NCHS). Pneumonia and influenza (P&I) deaths are identified from these records and are compiled by the week of death occurrence and percent P&I deaths is calculated. There is also a 2-4 week lag period between the week the deaths have occurred and when the data for that week is reported.

13. Select laboratories in New Jersey report the total number of tests performed and the total positive for a number of non-influenza respiratory viruses through the National Respiratory and Enteric Virus Surveillance System (NREVSS). Information about the CDC NREVSS system can be found at: https://www.cdc.gov/surveillance/nrevss/labs/index.html NREVSS data is combined with non-influenza test data from the NJDOH State Public Health and Environmental Laboratory (PHEL) and aggregate total for the season as well as those found positive in the last three weeks are displayed. The RSV season is based upon the 5 year average of percent positivity and runs from the two consecutive weeks where percent positivity is at or above 10% through two consecutive weeks where it is below 10%. Off season for this report is determined to be week 10-43 (March to October and the baseline is determined by averaging the percent positivity from the 5 year average during those weeks.
### Table 1
Influenza Activity Level—Definitions for State Activity

<table>
<thead>
<tr>
<th>NJ Level</th>
<th>CSTE Level</th>
<th>ILI Activity/Outbreaks</th>
<th>Lab Activity</th>
</tr>
</thead>
<tbody>
<tr>
<td>Low</td>
<td>No Activity</td>
<td>ILL activity at or below baseline AND no detected outbreaks</td>
<td>AND No lab confirmed cases</td>
</tr>
<tr>
<td></td>
<td>Sporadic</td>
<td>Low ILL activity detected OR one lab confirmed outbreak anywhere in the state</td>
<td>AND Sporadic isolation of laboratory confirmed influenza</td>
</tr>
<tr>
<td>Moderate</td>
<td>Local</td>
<td>Increase in ILL activity OR ≥ 2 lab confirmed outbreaks in one public health region (Other regions not experiencing increased IIL activity)</td>
<td>AND Recent (within 3 weeks) laboratory activity in the region with increased IIL</td>
</tr>
<tr>
<td></td>
<td>Regional</td>
<td>Increase in ILL activity OR ≥ 2 lab confirmed outbreaks in at least 2 public health regions (Other regions not experiencing IIL activity)</td>
<td>AND Recent (within 3 weeks) laboratory activity in the region with increased IIL</td>
</tr>
<tr>
<td>High</td>
<td>Widespread</td>
<td>Increase in ILL activity OR two or more lab confirmed outbreaks in &gt; 2 public health regions</td>
<td>AND Recent (within 3 weeks) laboratory activity in the region with increased IIL</td>
</tr>
</tbody>
</table>

### Table 2
Influenza Activity Level—Definitions for Public Health Regions

<table>
<thead>
<tr>
<th>NJ Level</th>
<th>Definition</th>
<th>Lab Activity</th>
</tr>
</thead>
<tbody>
<tr>
<td>Low</td>
<td>Low ILL activity detected OR one lab confirmed outbreak anywhere in the region</td>
<td>AND Sporadic isolation of laboratory confirmed influenza anywhere in the region</td>
</tr>
<tr>
<td>Moderate</td>
<td>Increased ILL activity in less than half of the counties in the region OR two lab confirmed outbreaks in the public health region</td>
<td>AND Recent (within 3 weeks) laboratory activity in the same counties of the region with increased IIL</td>
</tr>
<tr>
<td>High</td>
<td>Increased ILL activity in more than half of the counties in the region OR ≥ 3 lab confirmed outbreaks in the region</td>
<td>AND Recent (within 3 weeks) laboratory activity in more than half of the counties in the region with increased IIL</td>
</tr>
</tbody>
</table>

**Notes:**
ILI activity: Systems used to detect increases in ILL activity include: ILINet (i.e., sentinel providers), school absenteeism data, ED ILL visits and admissions collected via EpiCenter, LTCF ILL data, respiratory outbreak data and information on influenza mortality (National Center for Health Statistics).

Lab Activity: NJPHEL and commercial laboratories positive influenza tests identified by PCR and culture will be used as the primary data source for the above levels. However, rapid influenza test data will also be considered when determining the appropriate activity levels.
<table>
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<tr>
<th>COUNTY</th>
<th># Enrolled</th>
<th># Reports Rec'd</th>
<th>% ILI</th>
<th># Enrolled</th>
<th># Reports Rec'd</th>
<th>% Absent</th>
<th># Enrolled</th>
<th># Reports Rec'd</th>
<th>% ILI</th>
</tr>
</thead>
<tbody>
<tr>
<td>October 2, 2018 12:00 AM MMWR WEEK 40</td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
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<tr>
<td>ATLANTIC</td>
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<td>0</td>
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<td>36</td>
<td>8</td>
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<td>4</td>
<td>4</td>
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<td>3.51</td>
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<td>19</td>
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<td>81</td>
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## NJ Active Influenza-Like Illness Surveillance Statistics

**Surveillance Date:** 10/02/2018

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<thead>
<tr>
<th>County</th>
<th>RSV Tests</th>
<th></th>
<th>Rapid Flu Tests</th>
<th></th>
</tr>
</thead>
<tbody>
<tr>
<td></td>
<td># Positive</td>
<td>Total Tests Performed</td>
<td># Positive</td>
<td>Total Tests Performed</td>
</tr>
<tr>
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</tr>
<tr>
<td>ATLANTIC</td>
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<td>104</td>
</tr>
<tr>
<td>BERGEN</td>
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<td>1</td>
<td>103</td>
</tr>
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<td>BURLINGTON</td>
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<tr>
<td>CAMDEN</td>
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<td>167</td>
</tr>
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<td>28</td>
</tr>
<tr>
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