

Board of Health - REORGANIZATION MEETING AGENDA
Tuesday, January 7, 2020 at 7:00 p.m.

1. Meeting called to order at _____ p.m. by _____.

2. **Roll Call:**

Maria Rojas
Robert Keller
Frank Kaiser
Providence Sarlo
Debbie Greenaway
Mary Ondrof
Joseph Ianiro
Michael D. Donato, Alternate Member #1
James Love, Jr., Alternate Member #2

Gina Affuso, Registrar
Maria Schmitt, Sanitary Inspector
Joseph DiMarco, Council Liaison

3. **Pledge of Allegiance:**

4. **Sunshine Law:** This meeting is being held in accordance with P.I. Chapter 231 and the notice requirements of the law having been adopted at the Reorganization Meeting of January 5, 1978, setting forth the date, time and place of said meeting by posting a copy of same on the Municipal Bulletin Board and sending a copy of same to the Bergen Record and the Star Ledger.

5. **Appointments: (if any)**

The Secretary asks for nominations for Board **President** for 2020.

Motion by _____, seconded by _____ for _____ as 2020 Board President.

Roll Call: Rojas, Keller, Kaiser, Sarlo, Greenaway, Ondrof, Ianiro, Donato, Love

President _____ calls for a Motion for **Vice-President** for 2020.

Motion by _____, seconded by _____ for _____ as 2020 Board Vice-President.

Roll Call: Rojas, Keller, Kaiser, Sarlo, Greenaway, Ondrof, Ianiro, Donato, Love

6. **Approval of Minutes:** Minutes of December 17, 2019 meeting (attached).

7. **Hearing of Citizens:**

8. Correspondence Received and Sent:

- a. 0 marriage licenses issued in balance of December 2019 or January 2020;
- b. 0 certified marriage certificates issued in balance of December 2019 or January 2020;
- c. 0 dog licenses renewals for balance of December 2019 or January 2020;
- d. 0 cat license renewals in balance of December 2019 or January 2020;
- e. 0 births;
- f. 2 deaths notifications balance of December 2019;
- g. 0 Health Consultations in balance of December 2019 or January 2020;
- h. Food Recall: Trader Joe's Egg Salad and Potato Salad recalled for possible listeria; Mavidon is having hospitals and clinics stop using various Lemon Prep, Pedia Prep, Wave Prep, etc., for serious microorganism contamination; Reichel Foods recalling Max Sliced Apples, Hard Boiled Eggs, Mild Cheddar Cheese, Cashews & Dried Cranberries and Pro2Snax to the Max Sweet Gala Apples for possible listeria; Veggie Noodle is recalling Veggie Ramen Noodles with Chicken Broth for possible listeria.
- i. NJDOH December Respiratory Surveillance Report.

9. Bills: \$375.00 to State of New Jersey for 4th quarter of 2019 marriage licenses issued.

10. Report of Officers:

Registrar, Gina Affuso: Dog and cat renewal have begun to come in. As soon as the borough accounts have been rolled over, they can be entered and licenses will be issued.

Department of Health Services, Maria Schmitt: reports attached.

Council Liaison, Joseph DiMarco:

11. Unfinished Business:

12. New Business:

Meeting dates approved for 2020 year (attached).

13. Adjournment:

Motion to adjournment meeting made by _____ and second by _____ at _____ pm.

Minutes of the Board of Health Meeting of December 17, 2019

1. Meeting called to order at 7:04 p.m. by Vice President Keller.

2. **Roll Call:**

Maria Rojas – President – excused
Robert Keller – Vice President – present
Fred Johansson – excused
Frank Kaiser – present
Providence Sarlo – excused
Debbie Greenaway – excused
Mary Ondrof – excused
Joseph Ianiro, Alternate Member #1 – present
James Love, Jr., Alternate Member #2 – present

Gina Affuso, Registrar – present
Maria Schmitt, Sanitary Inspector – present
Joseph DiMarco, Council Liaison – excused

3. **Pledge of Allegiance:** was led by Vice President Keller

4. **Sunshine Law:** This meeting is being held in accordance with P.I. Chapter 231 and the notice requirements of the law having been adopted at the Reorganization Meeting of January 5, 1978, setting forth the date, time and place of said meeting by posting a copy of same on the Municipal Bulletin Board and sending a copy of same to the Bergen Record and the Star Ledger.

5. **Approval of Minutes:**

Minutes of September 17, 2019 Reorganization Meeting.
Motion to adopt the minutes above made by Kaiser and second by Ianiro.

6. **Hearing of Citizens:** none present

7. **Correspondence Received and Sent:**

- a. 15 marriage licenses issued from September to December;
- b. 20 certified marriage certificates issued from September to December;
- c. 19 dog licenses renewals from September to December; (total of 384 for 2019)
- d. 0 cat license renewals from September to December; (total of 12 for 2019)
- e. 0 births;
- f. 5 deaths notifications;
- g. 2 Health Consultations from September to December;

Minutes of the Board of Health Meeting of December 17, 2019

- h. NJ Department of Health Immunization Report for Wood-Ridge Schools;
- i. Measles Update and CDC Letter to Public Health Leaders;
- j. NJDOH Influenza-like Illness Reporting 2019-2020 Season;
- k. NJDOH Respiratory Virus Surveillance Report;

8. **Bills:** None

9. **Report of Officers:**

Registrar, Gina Affuso: Dog, cat and food license renewal letters will be mailed next week.

Department of Health Services, Maria Schmitt: reports attached.

10. **Unfinished Business:**

11. **New Business:**

Proposed meeting dates for 2020 (attached). The members present agreed to have the secretary send an email confirming the dates for the 2020 year to the Board Members who were not in attendance.

12. **Adjournment:**

Motion to adjournment meeting made by Kaiser and second by Ianiro at 7:21 pm.

Respectfully submitted,

Gina Affuso, RMC/CMR
Registrar/Board Secretary

MEMORANDUM



COUNTY OF BERGEN
DEPARTMENT OF HEALTH SERVICES
One Bergen County Plaza, 4th Floor
Hackensack, New Jersey 07601
201-634-2600

DATE: Jan 2, 2020
TO: Gina Affuso
FROM: Maria Colasante RN BSN
SUBJECT: Wood-Ridge Dec 2019 Statistics

gaffuso@njwoodridge.org

As per N.J.A.C. Title 8 Chapter 52, Public Health Practice Standards "Each local board of health shall maintain the standards of performance as set forth in this chapter.

The following is a synopsis of the services provided this month. Health Consultation Programs provide assessment, counseling, education and referral to meet the core public health functions and the delivery of the "10 essential public health services" as set forth in N.J.A.C. 8:52-3.2.

Program: _____

Location: _____

New Visits (Health Risk Assessment)

1st Revisits (First visit of calendar year)

Revisits (Each visit thereafter)

Total Client Visits (Each month/quarter)

Telephone Contacts (Follow up)

Mail Contacts/Postcards (Reminder)

Referrals (Outside agencies)

Referral Follow-Up (With client)

N/A
↑

↓
N/A

Additional Services:

*Reportable Disease (As per N.J.A.C. 8:57) investigation total 4

*Diseases: Hepatitis B; Influenza; Lyme Disease

School Audits (As per N.J.A.C. 8:57 Subchapter 4) 0

School Re-Audits 1

School Final Audit 0

Elevated Lead Home Visits 0

Other Event:

* For public health use only. DATA WITH VALUES LESS THAN 5 SHOULD NOT BE RELEASED TO THE PUBLIC WITHOUT ACCOMPANYING INTERPRETATION. Rates calculated from these numbers are statistically unreliable for interpretation. Municipality-level data with values less than five could lead to the identification of individuals and therefore should not be released publicly without accompanying interpretation.

Gina Affuso

H

From: BCPhens1 <BCPhens1@co.bergen.nj.us>
Sent: Monday, December 30, 2019 5:47 PM
Subject: Public Health Info: Food and Medical Device Recalls

~~~~~LINCS/HANCommunication~~~~~  
Local Information Network Communication System  
Bergen County Department of Health Services  
One Bergen County Plaza Hackensack, NJ 07601  
Phone: 201-634-2860 Fax: 201-336-6088  
<http://www.bergenhealth.org>  
~~~~~

NJLINCS Health Alert Network
Public Health Info
Distributed by the New Jersey Department of Health

Subject: Food and Medical Device Recalls
Date: 12/30/2019; 15:02:32
Message#: 103928-12-30-2019-PHIN
Contact Info: Alan L. Talarsky, NJDOH/CEOHS/Public Health and Food Protection Program
Phone: 609-913-5150; Email: at2@njlincs.net
Attachments: None

Please review the following message from Alan Talarsky, Environmental Scientist 4, Public Health and Food Protection Program, NJDOH regarding the following Class 1 Recalls issued by the U.S. Food and Drug Administration:

1. Bakkavor Foods USA, Inc. is voluntarily recalling Trader Joe's Egg Salad, 6 oz and Trader Joe's Old Fashioned Potato Salad, 20 oz with "USE BY" date codes up through and including 12/27/19 because these products have the potential to be contaminated with *Listeria monocytogenes*. *Listeria monocytogenes* is an organism, which can cause serious and sometimes fatal infections in young children, frail or elderly people, and others with weakened immune systems. Healthy individuals may suffer only short-term symptoms such as high fever, severe headaches, stiffness, nausea, abdominal pain and diarrhea. *Listeria* infection can cause miscarriages and stillbirths among pregnant women.

This recall is taking place due notification by Almark Foods of Gainesville, GA that they supplied certain lots of Broken Egg Whites products in 20 Lbs pails which may be contaminated with *Listeria monocytogenes* and its association with a *Listeria monocytogenes* foodborne illness investigation.

Products were distributed to Trader Joe's retail stores in Alabama, Connecticut, DC, Delaware, Florida, Georgia, Iowa, Illinois, Indiana, Kansas, Kentucky, Massachusetts, Maryland, Maine, Michigan, Minnesota, Missouri, North Carolina, Nebraska, New Hampshire, New Jersey, New York, Ohio, Pennsylvania, Rhode Island, South Carolina, Tennessee, Virginia, Vermont and Wisconsin.

The products come in plastic cups and trays with SKU numbers printed on the labels and "USE BY" date codes applied to top or bottom of the containers.

Product Code Date

Trader Joe's Egg Salad 6 oz Cups

UPC 0066 6695 "USE BY "dates up through and including "12/27/19"

Trader Joe's Old Fashioned Potato Salad, 20 oz Trays

UPC 0032 1747 "USE BY "dates up through and including "12/27/19"

To date there have been no confirmed illnesses.

Consumers should discard the product immediately or return it to their point of purchase for a full refund. Customers with questions may contact Bakkavor Foods at (855) 312-7504, Monday through Friday 8:00P.M. - 5:00P.M. PST.

The voluntary recall is being conducted with the knowledge of the Food and Drug Administration.

2. Mavidon is notifying customers, Hospital and clinics to STOP using Lemon Prep, Pedia Prep, Wave Prep, Cardio Prep Single use cups, Collodions, Collodion Remover, Medical Adhesive Remover, Acetone, and all products manufactured by Mavidon IMMEDIATELY due to contamination with Burkholderia cepacia.

Mavidon is voluntarily recalling all lots of products manufactured at its facility including LemonPrep®, PediaPrep® and Wave Prep 4-ounce tubes and single use cups, Cardio Prep and Collodions, Collodion removers due to contamination with Burkholderia cepacia. We were notified on December 19, 2019 that samples of 114gm tubes of Lemon Prep, collected during a Food and Drug Administration inspection that occurred at our facility on October 15, 2019 were tested and found to be contaminated with Burkholderia cepacia. Out of an abundance of caution, the firm is recalling all products manufactured at the firm's facility.

Hospitals, distributors, and clinics that have any Mavidon products should immediately stop using the product and quarantine it.

Burkholderia cepacia is a multi-drug resistant pathogenic microorganism. Contaminated products with Burkholderia cepacia can potentially result in serious infections, may be life-threatening for patients with compromised immune systems, such as neonates, elderly, pregnant women, cancer patients, but also in previously healthy individuals. To date, Mavidon has received one report of adverse event in a neonate related to this product in recall.

Lemon Prep, Pedia Prep, Wave Prep, Cardio Prep Single Use Cups products have uses which include as abrasive skin prepping lotions, products intended to lower skin impedance and enhance the signal quality at the electrode site, cleaning agents to remove oils and skin residue on patients with normal to oily skin .

Collodions, Collodion Remover, Medical Adhesive Remover, Acetone are used to attach and remove EEG electrodes. These were distributed to hospitals, distributors, and clinics in the USA and worldwide. The firm is including in this worldwide recall all of its products as it is possible that contamination with B. cepacia may have taken place and gone undetected before distribution.

Mavidon is notifying of all of its customers by email and regular mail. Contact Mavidon at 800-654-0385 (Monday - Friday, 8:30 AM to 5:00 PM EDT) or by email to cs@mavidon.com.

Consumers with questions regarding this recall can contact Mavidon at 800-654-0385 (Monday - Friday, 8:30 AM to 5:00 PM EDT) or by email to cs@mavidon.com. Consumers should contact their physician or healthcare provider if they have experienced any problems that may be related to the use of this product.

Adverse reactions or quality problems experienced with the use of this product may be reported to the FDA's MedWatch Adverse Event Reporting program either online, by regular mail or by fax.

Complete and submit the report Online, Regular Mail or Fax: Download form or call 1-800-332-1088 to request a reporting form, then complete and return to the address on the pre-addressed form, or submit by fax to 1-800-FDA-0178

This recall is being conducted with the knowledge of the U.S. Food and Drug Administration.

3. Reichel Foods Inc. is voluntarily recalling Pro2Snax to the Max Sliced Apples, Hard Boiled Egg, Mild Cheddar Cheese, Cashews & Dried Cranberries and Pro2Snax to the Max Sweet Gala Apples, Hard Boiled Egg, White Cheddar Cheese, Almonds & Dried Cranberries. The product affected by this recall will have a "Best if Used By" date up to and including 01/26/20. These items were distributed to retailers nationwide.

This recall is taking place due to notification from Almark Foods of Gainesville, GA that Almark Foods may have supplied single serve prepackaged Hard Boiled Eggs contaminated with *Listeria monocytogenes* and its association with a *Listeria monocytogenes* foodborne illness investigation.

Reichel Foods, Inc. has had no reported illnesses related to Pro2Snax to the Max products. These single serve Hard Boiled Egg products have the potential to be contaminated with *Listeria monocytogenes*.

Consumers should discard the product immediately or return it to their point of purchase for a full refund. Customers with questions may contact Reichel Foods Inc. at (866) 372-2609, ext. 233.

The voluntary recall is being conducted and coordinated with the Food and Drug Administration.

Brand/UPC Product

Pro2Snax to the Max UPC 649632001490 Sliced Apples, Hard Boiled Egg, Mild Cheddar Cheese, Cashews & Dried Cranberries 7.35oz (208g)

Best if Used By 01/26/20 or before

Pro2Snax to the Max UPC 649632001483 Sweet Gala Apples, Hard Boiled Egg, White Cheddar Cheese, Almonds & Dried Cranberries 7.35oz (208g)

Best if Used By 01/26/20 or before

4. Veggie Noodle Co., LLC is voluntarily recalling its Cece's® Veggie Co. brand Fresh Veggie Ramen with Chicken Broth (11.5 oz, UPC 5228700653), all expiration dates, sold at retail stores nationally, because the separately packaged egg (branded Peckish) that is included in the product has the potential to be contaminated with *Listeria monocytogenes*. No other Cece's brand products are subject to this recall.

Veggie Noodle is issuing this voluntary recall due to a recall by a provider of the eggs, Almark Foods, used in the product.

Veggie Noodle has received no reports of illness associated with the recalled Fresh Veggie Ramen with Chicken Broth product. No other Veggie Noodle/Cece's products are affected by the recall, and may be consumed.

An illness outbreak appears to be associated with eggs supplied by Almark Foods that were ingredients in foods produced by other companies.

Veggie Noodle contacted all affected customers to confirm that the recalled product has been removed from store shelves.

Consumers who have purchased any recalled product are urged not to consume it, but to discard or return it to the place of purchase for a full refund. Consumers with further questions may call Veggie Noodle at (512) 200-3337 (Monday to Friday, 9 AM to 5 PM Central) or by email at info@cecesveggieco.com.

No action is required of local health departments at this time for any of these recalls. If any requests for assistance are received from FDA, the Public Health and Food Protection Program will contact you. For additional information regarding warnings and recalls, please click on the weblink below.

For all recalls - <http://www.recalls.gov/recent.html>

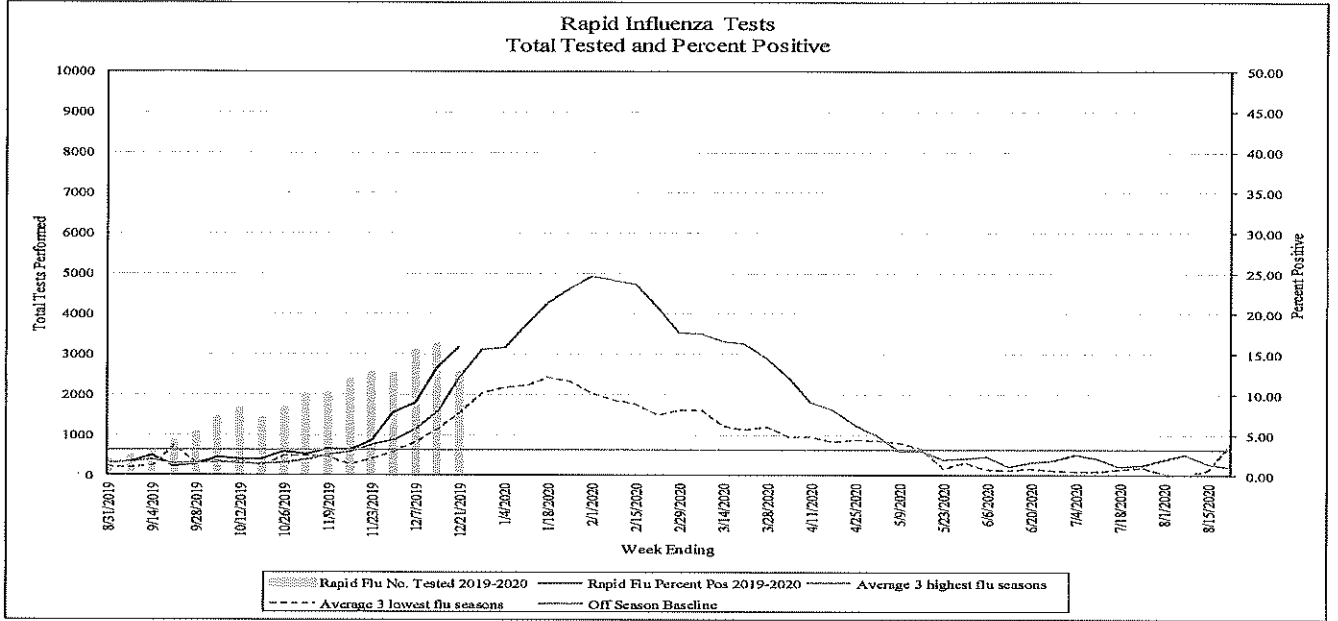
IMPORTANT NOTE: Please do not use reply feature of your email system.

Thomas Rose
LINCS/PHENS Health Alert Network Coordinator
Bergen County Department of Health Services
One Bergen County Plaza
Hackensack, NJ 07601
201-634-2860 (office)
201-336-6088 (fax)
201-835-5193 (cell)

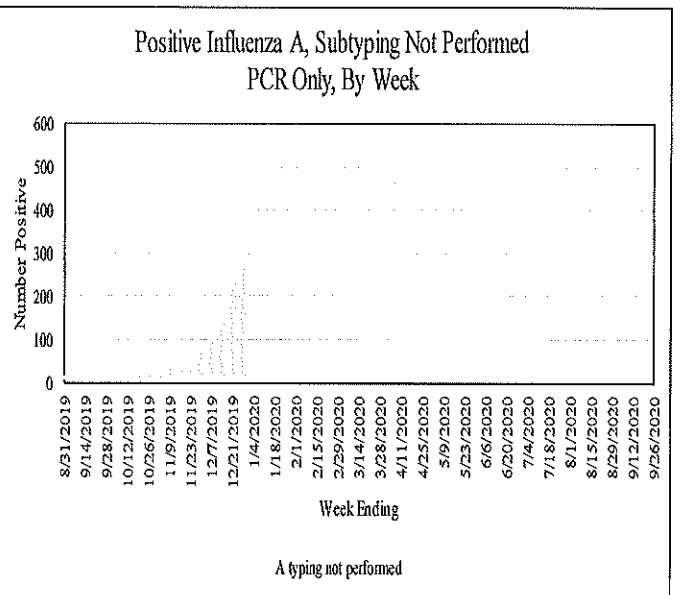
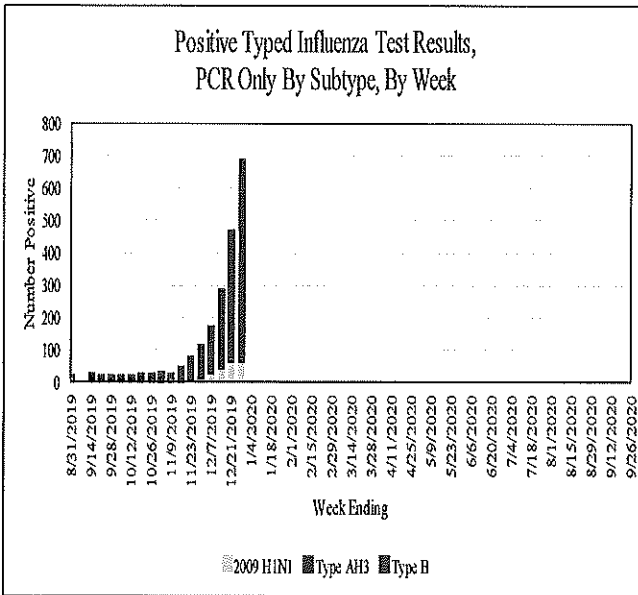


Virologic Surveillance⁸

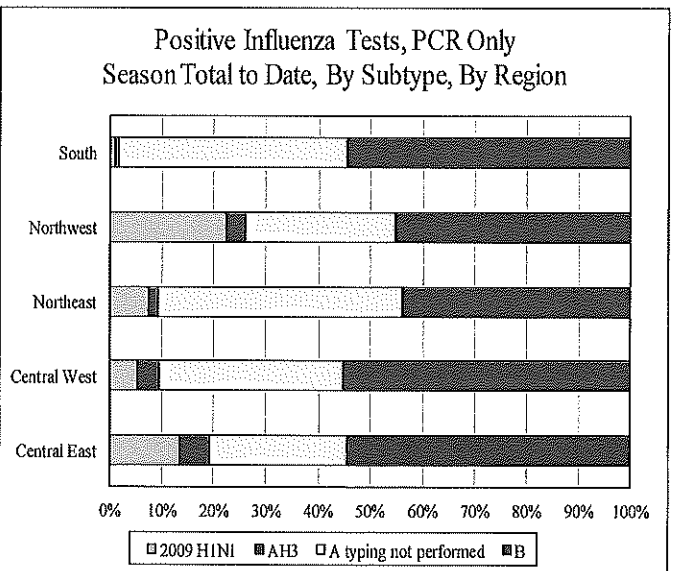
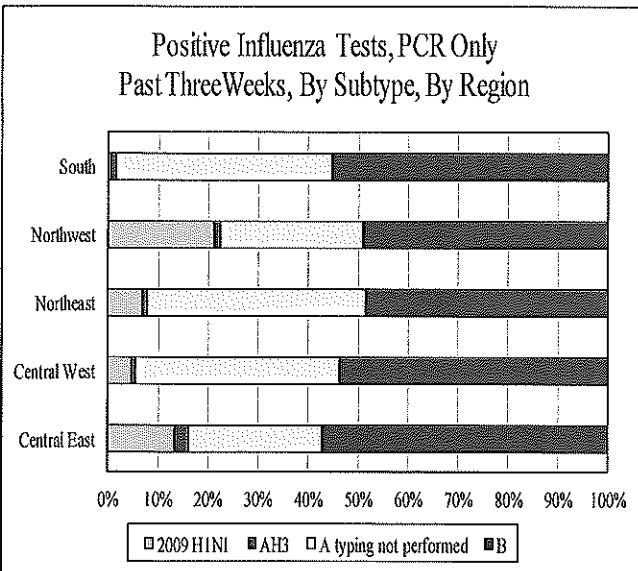
Rapid Influenza Tests Results by Week



Influenza Positive Specimens (PCR)

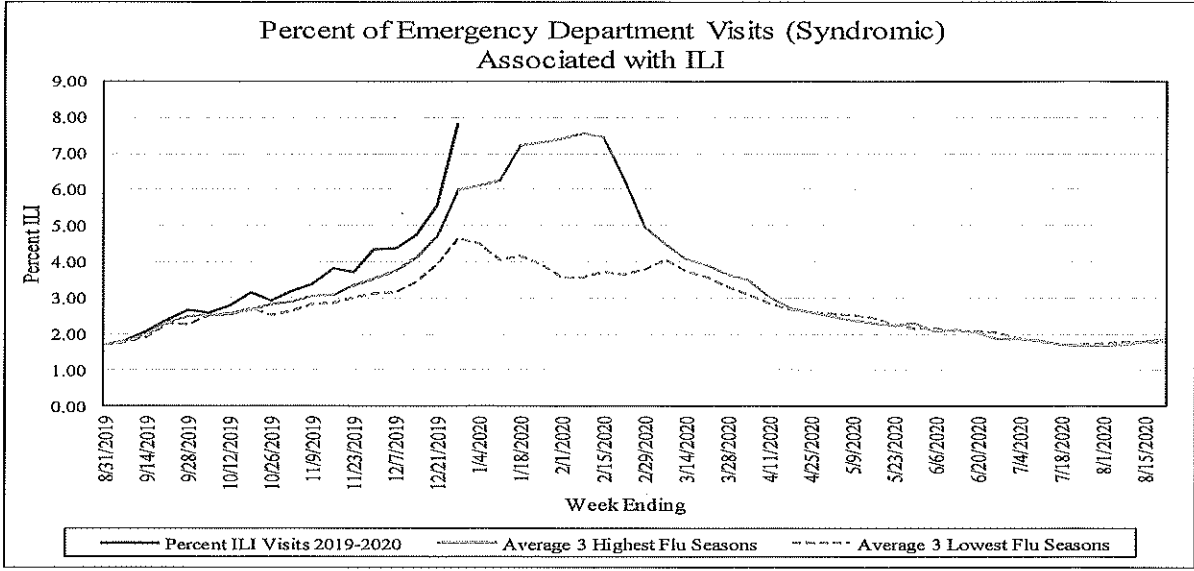


Influenza Positive Specimens (PCR) by Region/Type

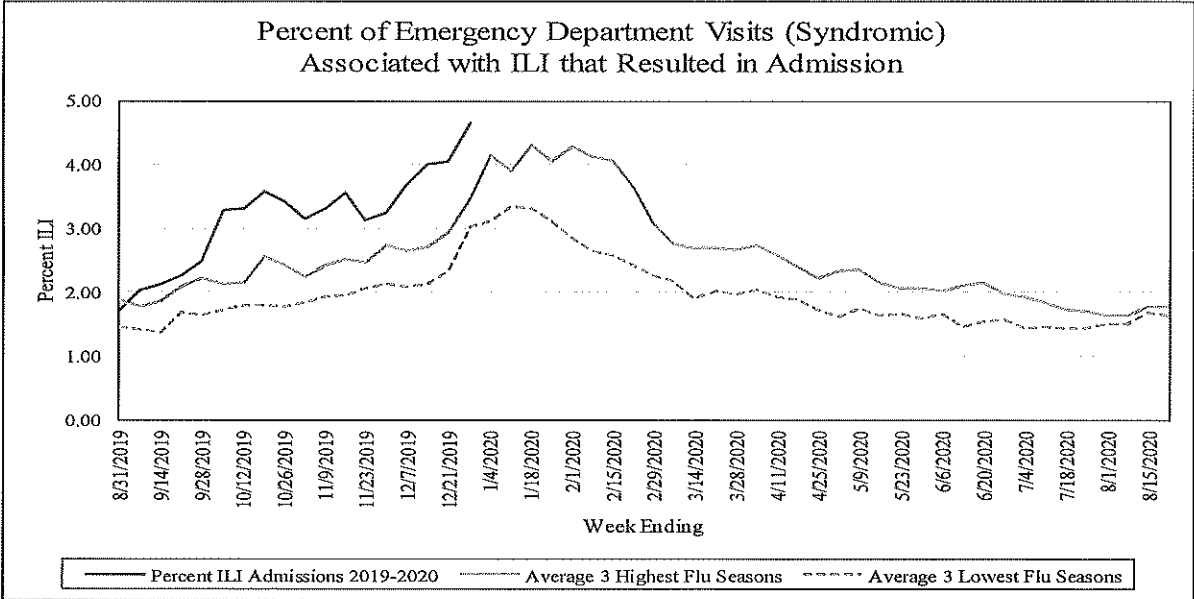


Influenza-Like Illness (ILI) Surveillance

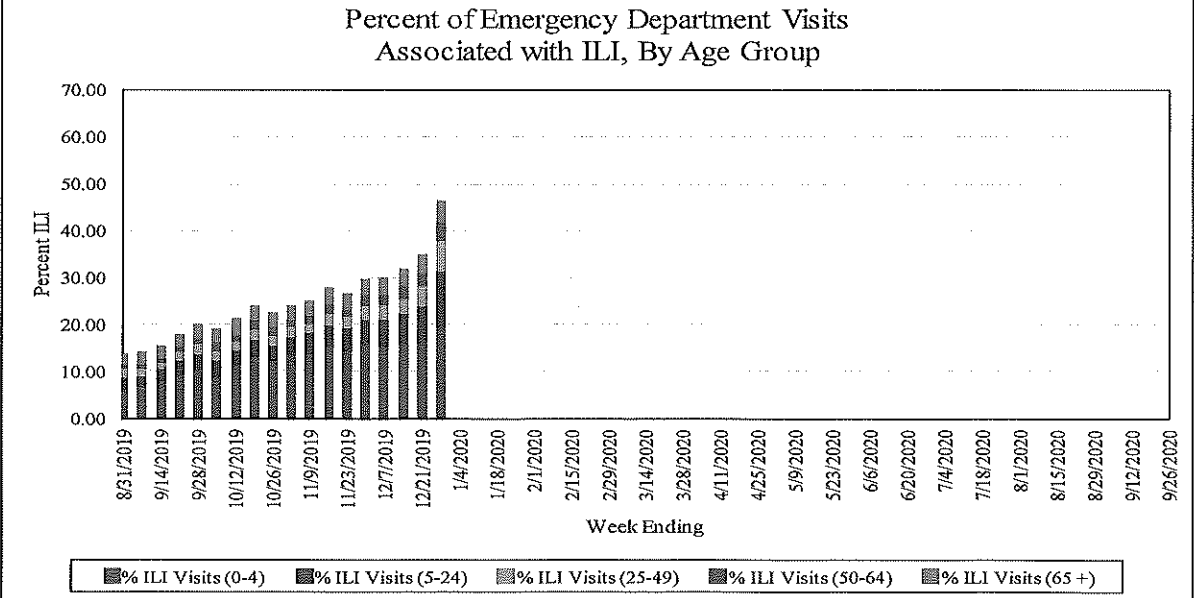
**Emergency Department⁹ Visits
Percent due to ILI**



**Emergency Department⁹ Visits
Percent of Admissions due to ILI**

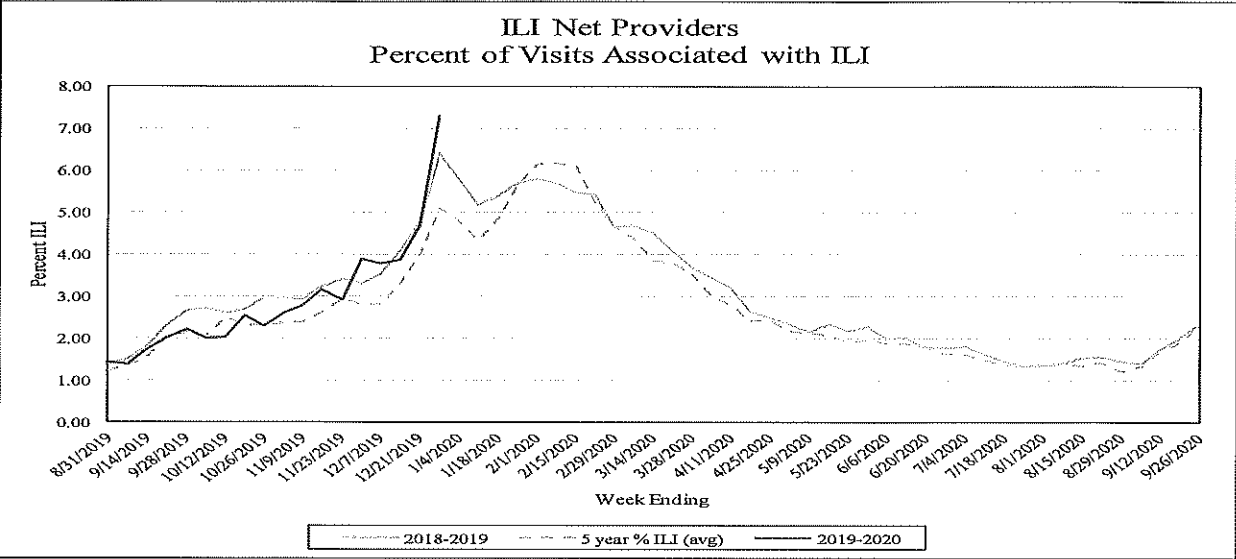


**Emergency Department⁹ Visits
Percent of ILI By Age Group**

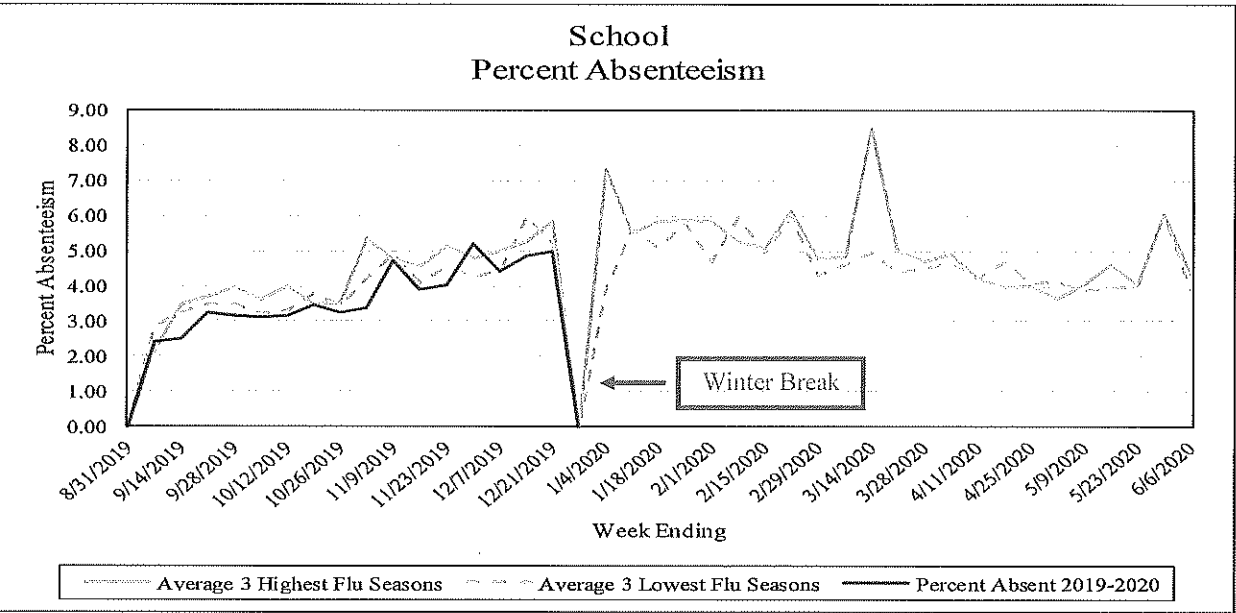


Influenza-Like Illness (ILI) Surveillance

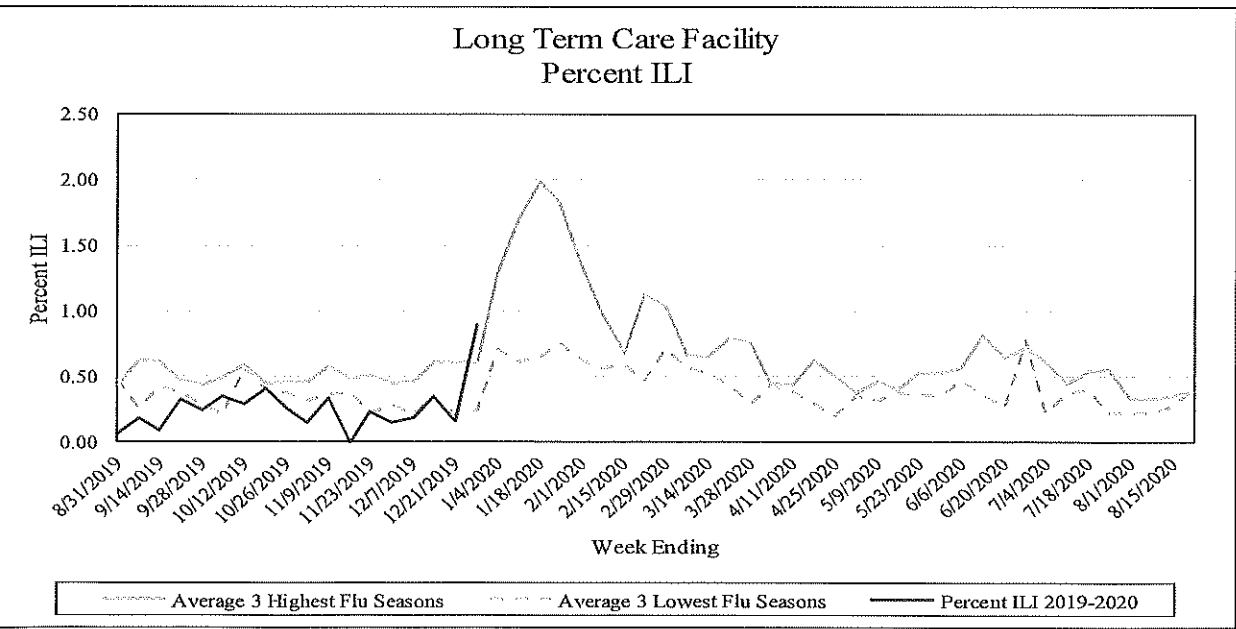
ILI Net Providers⁵



School Absenteeism⁵



Long Term Care Facilities⁵



Influenza-Like Illness (ILI) Surveillance

Long Term Care Outbreaks

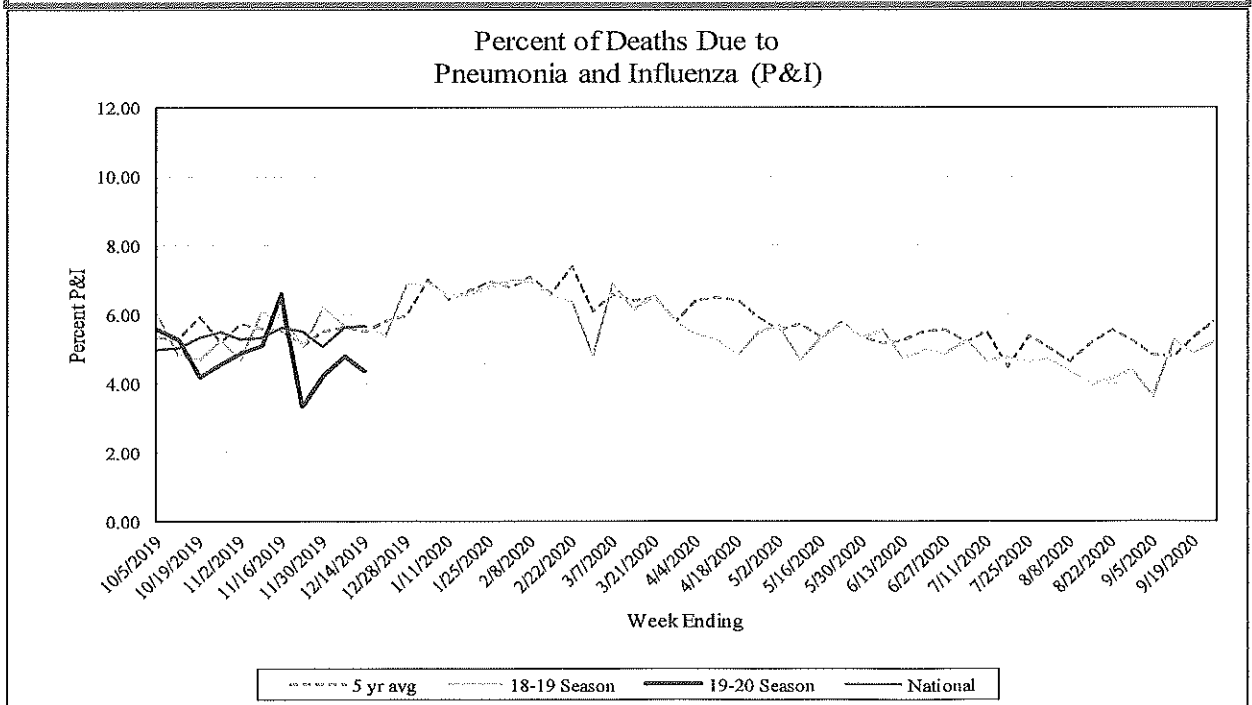
Respiratory Outbreaks in Long Term Care Facilities ¹⁰	
Cumulative Outbreaks 2019-2020 Season	9
No. outbreaks last 3 weeks	5
Regions with recent outbreaks	CW, NW, S

Pediatric Influenza Mortality¹¹

Influenza Season	US (fatal)	NJ (severe)	NJ (fatal)
2013-2014	108	54	6
2014-2015	146	33	1
2015-2016	85	47	1
2016-2017	109	39	0
2017-2018	180	61	5
2018-2019	106	51	6
2019-2020	22	4	1

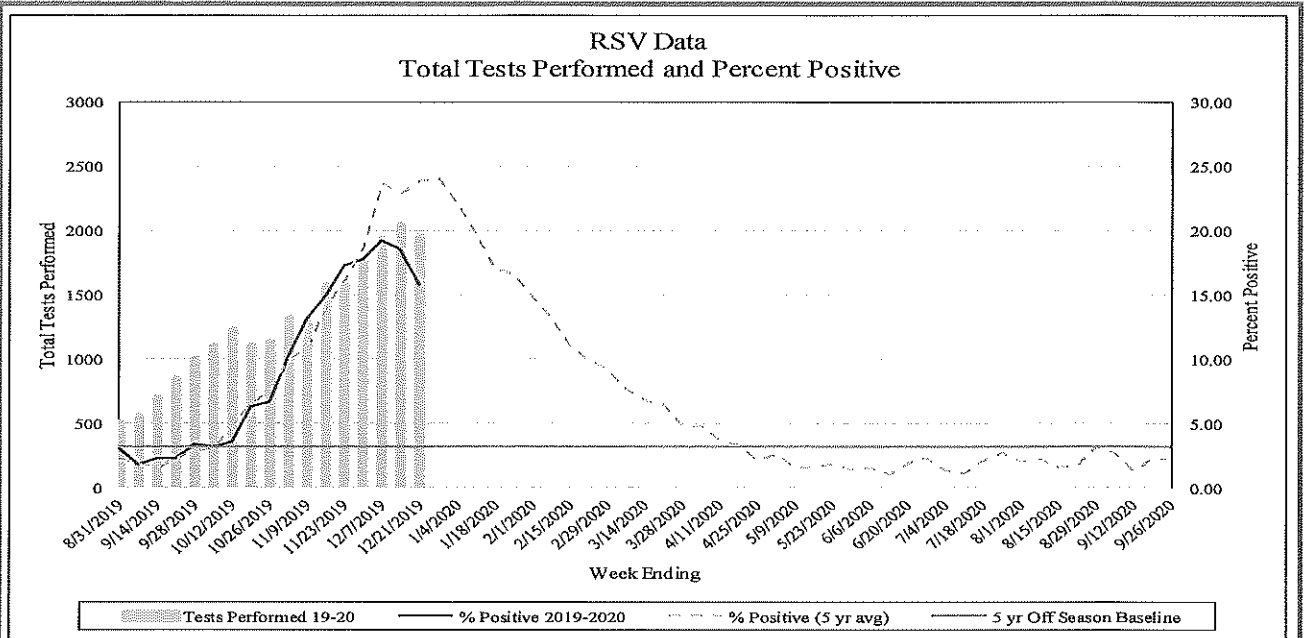
National Center for Health Statistics—Pneumonia and Influenza Mortality
<https://gis.cdc.gov/grasp/fluview/mortality.html>

Percent of Deaths Due to Pneumonia and Influenza¹²

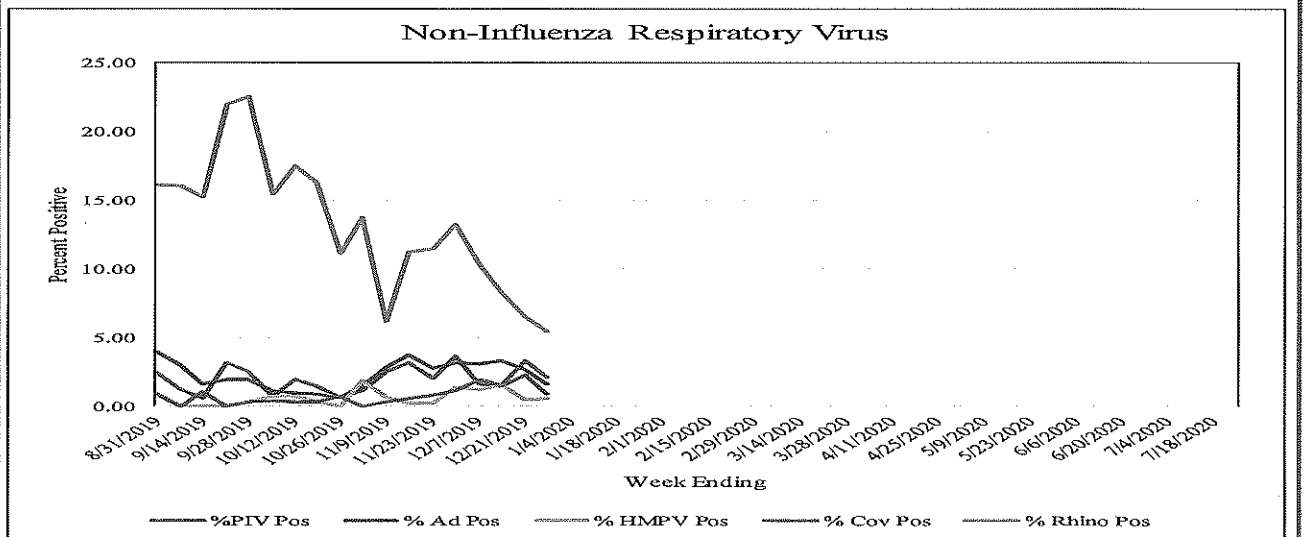


Viral Respiratory Surveillance Non-Influenza¹³

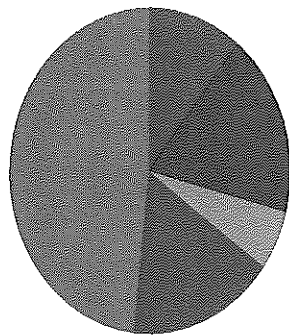
Respiratory Syncytial Virus⁸



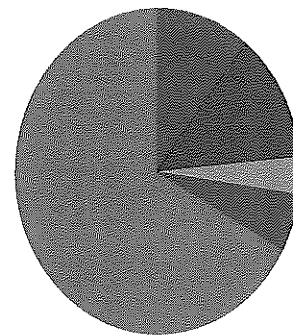
Positive Non-Influenza Tests¹³



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. 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.nj.gov/health/cd/documents/flu/mmwr_weeks.pdf
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 ($> 100^{\circ}\text{F}$ [37.8°C], oral or equivalent) and cough and/or sore throat (in the absence of a known cause other than influenza). For 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, 18-19), ED (High: 12-13, 17-18, 18-19; Low: 10-11, 11-12, 15-16) and schools (High: 10-11, 12-13, 16-17; Low: 13-14, 17-18, 18-19). 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 5, 2019. 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: 16-17, 17-18, 18-19; 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

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

Table 2

Influenza Activity Level—Definitions for Public Health Regions

NJ Level	Definition		
	ILI Activity/Outbreaks		Lab Activity
Low	Low ILI activity detected OR one lab confirmed outbreak anywhere in the region	AND	Sporadic isolation of laboratory confirmed influenza anywhere in the region
Moderate	Increased ILI activity in less than half of the counties in the region OR two lab confirmed outbreaks in the public health region	AND	Recent (within 3 weeks) laboratory activity in the same counties of the region with increased ILI
High	Increased ILI activity in more than half of the counties in the region OR ≥ 3 lab confirmed outbreaks in the region	AND	Recent (within 3 weeks) laboratory activity in more than half of the counties in the region with increased ILI

Notes:

ILI activity: Systems used to detect increases in ILI activity include: ILINet (i.e., sentinel providers), school absenteeism data, ED ILI visits and admissions collected via EpiCenter, LTCF ILI 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.

NJ ACTIVE INFLUENZA-LIKE ILLNESS SURVEILLANCE STATISTICS
SURVEILLANCE DATE: 12/24/2019



COUNTY	Long Term Care			Schools			Hospital Emergency Dept		
	# Enrolled	# Reports Rec'd	% ILI	# Enrolled	# Reports Rec'd	% Absent	# Enrolled	# Reports Rec'd	% ILI
December 24, 2019 12:00 AM MMWR WEEK 52									
ATLANTIC	1	0	0.00	37	0	0.00	4	4	4.50
BERGEN	13	1	1.23	37	0	0.00	6	6	7.14
BURLINGTON	6	3	1.57	103	0	0.00	4	4	6.01
CAMDEN	1	0	0.00	8	0	0.00	8	7	7.38
CAPE MAY	3	0	0.00	13	0	0.00	1	1	6.09
CUMBERLAND	5	2	0.63	11	0	0.00	3	3	5.52
ESSEX	9	1	0.00	4	0	0.00	8	7	10.95
GLOUCESTER	3	0	0.00	4	0	0.00	2	2	8.86
HUDSON	4	0	0.00	54	0	0.00	6	6	7.55
HUNTERDON	4	4	2.26	11	0	0.00	1	1	5.24
MERCER	1	0	0.00	33	0	0.00	5	4	6.56
MIDDLESEX	15	1	0.00	22	0	0.00	6	6	7.70
MONMOUTH	6	1	0.00	67	0	0.00	5	5	5.75
MORRIS	3	1	0.00	11	0	0.00	4	4	8.11
OCEAN	10	2	0.00	8	0	0.00	4	4	4.28
PASSAIC	10	0	0.00	30	0	0.00	3	3	10.83
SALEM	0	0	0.00	5	0	0.00	1	1	8.33
SOMERSET	5	0	0.00	22	0	0.00	1	1	9.43
SUSSEX	3	0	0.00	4	0	0.00	1	1	6.57
UNION	3	0	0.00	57	0	0.00	5	5	10.76
WARREN	6	1	0.00	17	0	0.00	2	2	7.24
NW Region	22	2	0.00	62	0	0.00	10	10	9.08
NE Region	26	2	0.47	95	0	0.00	20	19	8.92
CW Region	10	4	2.26	66	0	0.00	7	6	6.96
CE Region	34	4	0.00	154	0	0.00	20	20	7.24
South Region	19	5	0.96	181	0	0.00	23	22	6.52
State Total	111	17	0.90	558	0	0.00	80	77	7.79

NJ ACTIVE INFLUENZA-LIKE ILLNESS SURVEILLANCE STATISTICS
SURVEILLANCE DATE: 12/24/2019



County	RSV Tests		Rapid Flu Tests	
	# Positive	Total Tests Performed	# Positive	Total Tests Performed
December 24, 2019 12:00 AM MMWR WEEK 52				
ATLANTIC	27	87	31	235
BERGEN	27	191	0	0
BURLINGTON	22	244	0	0
CAMDEN	7	19	8	91
CAPE MAY	8	24	22	119
CUMBERLAND	0	0	0	0
ESSEX	33	191	164	787
GLOUCESTER	0	0	0	0
HUDSON	4	6	10	50
HUNTERDON	24	138	20	138
MERCER	0	0	0	0
MIDDLESEX	46	239	21	98
MONMOUTH	64	250	79	737
MORRIS	13	226	0	0
OCEAN	11	54	33	229
PASSAIC	0	0	0	0
SALEM	0	0	0	0
SOMERSET	0	0	0	0
SUSSEX	0	0	0	0
UNION	24	286	14	37
WARREN	0	0	0	0
NW Region	13	226	0	0
NE Region	64	388	174	837
CW Region	24	138	20	138
CE Region	145	829	147	1101
South Region	64	374	61	445
Slate Total	310	1955	402	2521

**WOOD-RIDGE BOARD OF HEALTH
ANNUAL MEETING NOTICE FOR 2020**

The Borough of Wood-Ridge Board of Health Meetings for the year 2020 will be held in the Municipal Building, 85 Humboldt Street, Wood-Ridge, NJ at 7:00 p.m. as follows:

January 7, 2020 at 7:00 pm - **REORGANIZATION MEETING**

May 5, 2020 at 7:00 pm

September 15, 2020 at 7:00 pm

December 8, 2020 at 7:00 pm

Gina Affuso, Registrar & Board Secretary