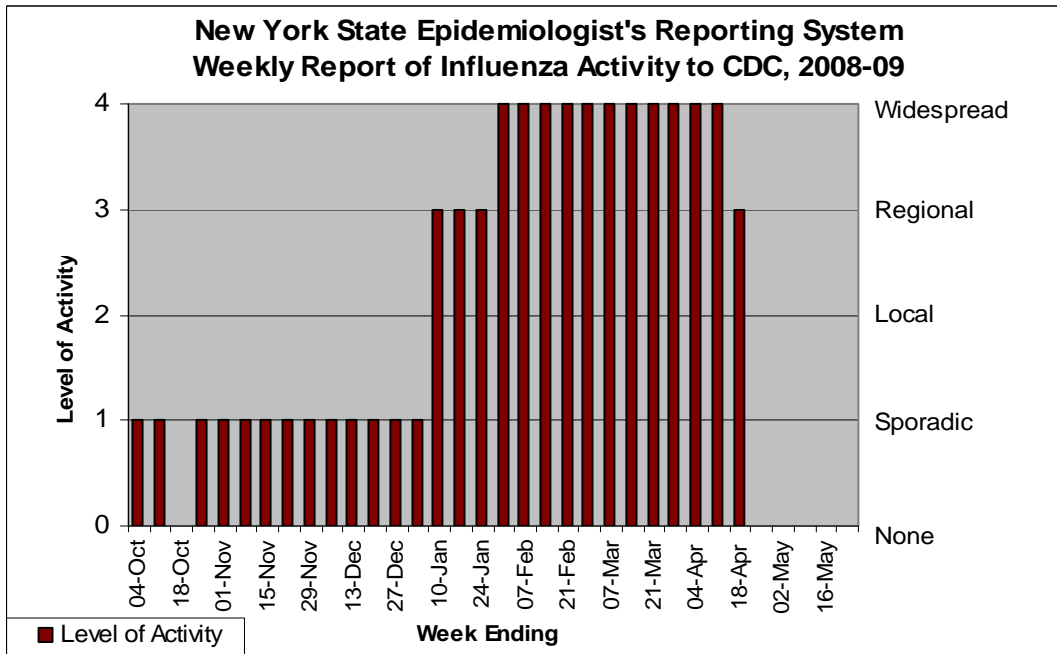


NEW YORK STATE DEPARTMENT OF HEALTH  
 BUREAU OF COMMUNICABLE DISEASE CONTROL  
 REGIONAL EPIDEMIOLOGY PROGRAM

**STATEWIDE INFLUENZA SURVEILLANCE REPORT**

April 21, 2009

**1. New York State Epidemiologist's Report to CDC:** For the week ending April 18, 2009, influenza activity was **regional**.



**CDC Definition of Influenza Activity Levels:**

<b>Activity Level</b>	<b>ILI<sup>1</sup> activity/Outbreaks</b>		<b>Laboratory data</b>
<b>No activity</b>	Low	<b>And</b>	No lab-confirmed cases
<b>Sporadic</b>	Not increased	<b>And</b>	Isolated lab-confirmed cases
	<b>OR</b>		
<b>Local</b>	Increased ILI in one region; ILI activity in other regions is not increased	<b>And</b>	Recent (within the past 3 weeks) lab evidence of influenza in region with increased ILI
	<b>OR</b>		
<b>Regional</b>	2 or more institutional outbreaks (ILI or lab- confirmed) in one region; ILI activity in other regions is not increased	<b>And</b>	Recent (within the past 3 weeks) lab evidence of influenza in region with the outbreaks; virus activity is no greater than sporadic in other regions
	<b>OR</b>		
<b>Regional</b>	Increased ILI in $\geq$ two but less than half of the regions	<b>And</b>	Recent (within the past 3 weeks) lab confirmed influenza in the affected regions
	<b>OR</b>		
<b>Regional</b>	Institutional outbreaks (ILI or lab confirmed) in $\geq$ two and less than half of the regions	<b>And</b>	Recent (within the past 3 weeks) lab confirmed influenza in the affected regions
	<b>OR</b>		
<b>Widespread</b>	Increased ILI and/or institutional outbreaks (ILI or lab confirmed) in at least half of the regions	<b>And</b>	Recent (within the past 3 weeks) lab confirmed influenza in the state.

<sup>1</sup> ILI = influenza-like illness, defined as temperature  $\geq$  100° F with cough and/or sore throat in the absence of a known cause other than influenza.

<sup>2</sup> Institution includes nursing home, hospital, correctional facility, school, etc.

**2. Nosocomial Influenza Activity:** NYSDOH has received reports of laboratory-confirmed nosocomial influenza activity as noted in the table below.

<b>Week Ending</b>	<b># of Nosocomial Reports Received</b>	<b>County of Location</b>
April 18, 2009	1	Suffolk
April 11	1	Chenango
April 4	6	Broome, Chenango, Monroe (3), Onondaga
March 28	5	Broome, Nassau, New York (2), Queens
March 21	4	Erie (2), Queens, Tompkins
March 14	5	Albany, Erie, Herkimer, Washington, Westchester
March 7	10	Chenango, Erie, Lewis, Monroe, New York, Oneida, Rensselaer (2), Suffolk, Ulster
February 28	3	Dutchess, New York, Queens
February 21	4	Nassau, New York, Suffolk, Westchester
February 14	5	Orange, Rensselaer, Suffolk, Westchester (2)
February 7	9	Bronx (2), Dutchess, Monroe, Nassau, New York (2), Sullivan, Ulster
January 31	5	Bronx, Kings, New York, Suffolk, Westchester
January 24	1	Nassau
January 17	2	Suffolk (2)
January 10	0	
January 3	1	Monroe
Weeks ending Oct. 4 - Dec. 27, 2008	1	Jefferson
<b>TOTAL</b>	63	

**3. Local Health Department / Laboratory Reports:**

NYSDOH has received reports of one or more laboratory-confirmed influenza cases from laboratories in the community that report results via the Electronic Clinical Laboratory Reporting System (ECLRS) and/or from local health departments as noted in the table below.

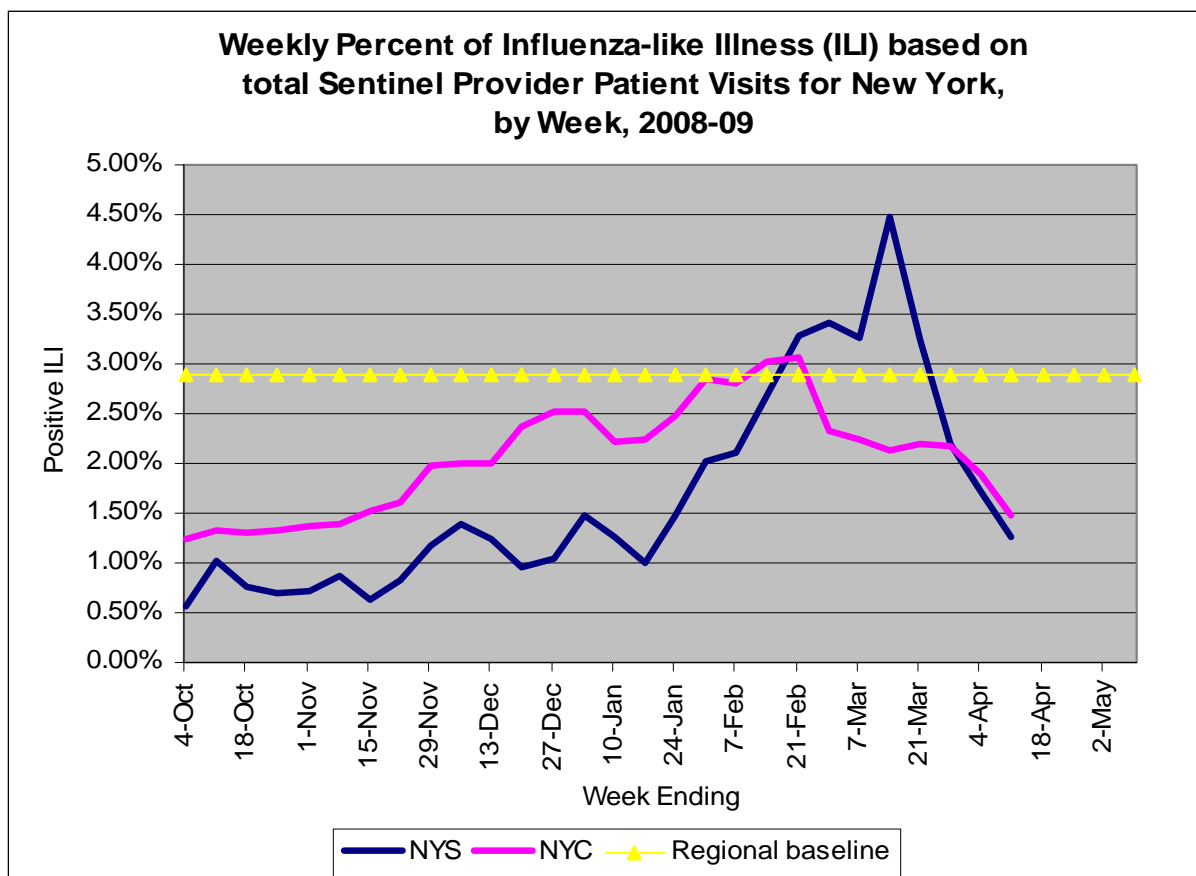
<b>Week Ending</b>	<b>County of Location</b>
April 18, 2009	Activity reported in 36 counties, as follows: Albany, Bronx, Broome, Chautauqua, Chemung, Chenango, Columbia, Cortland, Dutchess, Erie, Fulton, Kings, Livingston, Monroe, Montgomery, Nassau, New York, Niagara, Oneida, Onondaga, Ontario, Orange, Oswego, Queens, Richmond, Rockland, St. Lawrence, Saratoga, Schuyler, Steuben, Suffolk, Tioga, Tompkins, Warren, Wayne, Westchester
April 11	Activity reported in 45 counties. No activity reported in the following 17 counties: Cattaraugus, Clinton, Essex, Franklin, Hamilton, Kings, Orange, Otsego, Richmond, St. Lawrence, Schenectady, Schoharie, Schuyler, Ulster, Washington, Wyoming, Yates
April 4	Activity reported in 50 counties. No activity reported in the following 12 counties: Allegany, Cattaraugus, Essex, Franklin, Greene, Hamilton, Jefferson, Richmond, Schenectady, Sullivan, Wyoming, Yates
March 28	Activity reported in 59 counties. No activity reported in the following 3 counties: Essex, Hamilton, Herkimer
March 21	Activity reported in 57 counties. No activity reported in the following 5 counties: Hamilton, Lewis, Schuyler, Sullivan, Wyoming

<b>Week Ending</b>	<b>County of Location</b>
March 14	Activity reported in 59 counties. No activity reported in the following 3 counties: Essex, Hamilton, Lewis
March 7	Activity reported in 57 counties. No activity reported in the following 5 counties: Cayuga, Schuyler, Seneca, Steuben, Wyoming
February 28	Activity reported in 51 counties. No activity reported in the following 11 counties: Chemung, Franklin, Fulton, Genesee, Montgomery, Otsego, Schoharie, Seneca, Steuben, Washington, Yates
February 21	Activity reported in 55 counties. No activity reported in the following 7 counties: Cayuga, Franklin, Hamilton, Orleans, Schoharie, Tompkins, Wyoming
February 14	Activity reported in 49 counties. No activity reported in the following 13 counties: Chemung, Clinton, Essex, Fulton, Genesee, Greene, Lewis, Montgomery, Niagara, Schuyler, Tompkins, Warren, Wyoming
February 7	Activity reported in 39 counties. No activity reported in the following 23 counties: Cayuga, Chenango, Clinton, Essex, Franklin, Fulton, Genesee, Hamilton, Livingston, Montgomery, Niagara, Ontario, Otsego, St. Lawrence, Schenectady, Schoharie, Schuyler, Seneca, Tioga, Warren, Washington, Wyoming, Yates
January 31	Activity reported in 35 counties: Albany, Bronx, Broome, Cattaraugus, Chemung, Chenango, Delaware, Dutchess, Erie, Essex, Genesee, Herkimer, Jefferson, Kings, Livingston, Madison, Monroe, Nassau, New York, Oneida, Onondaga, Orange, Putnam, Queens, Rensselaer, Richmond, Rockland, Saratoga, Steuben, Suffolk, Sullivan, Tompkins, Wayne, Westchester, Yates
January 24	Activity reported in 29 counties: Bronx, Chautauqua, Dutchess, Erie, Essex, Jefferson, Kings, Livingston, Monroe, Montgomery, Nassau, New York, Onondaga, Orange, Oswego, Otsego, Putnam, Queens, Rensselaer, Richmond, Rockland, St. Lawrence, Saratoga, Suffolk, Tioga, Tompkins, Ulster, Wayne, Westchester
January 17	Activity reported in 23 counties: Bronx, Chautauqua, Clinton, Columbia, Dutchess, Erie, Kings, Livingston, Monroe, Montgomery, Nassau, New York, Onondaga, Ontario, Putnam, Queens, Richmond, Rockland, St. Lawrence, Suffolk, Wayne, Westchester, Yates
January 10	Activity reported in 23 counties: Bronx, Broome, Cattaraugus, Clinton, Dutchess, Erie, Kings, Lewis, Madison, Monroe, Nassau, New York, Onondaga, Orleans, Otsego, Putnam, Queens, Rensselaer, Richmond, Rockland, Suffolk, Westchester, Yates
January 3	Activity reported in 17 counties: Bronx, Chemung, Chenango, Delaware, Erie, Kings, Monroe, Nassau, New York, Onondaga, Ontario, Queens, Richmond, Rockland, Seneca, Suffolk, Westchester
December 27, 2008	Activity reported in 18 counties: Allegany, Bronx, Broome, Columbia, Kings, Madison, Monroe, Nassau, New York, Oneida, Onondaga, Ontario, Otsego, Queens, Richmond, Rockland, Suffolk, Westchester
December 20	Activity reported in 14 counties: Bronx, Broome, Dutchess, Erie, Kings, Nassau, New York, Niagara, Onondaga, Queens, Rensselaer, Rockland, Suffolk, Westchester
December 13	Activity reported in 9 counties: Kings, Nassau, New York, Oneida, Onondaga, Queens, Rockland, Suffolk, Westchester
December 6	Activity reported in 12 counties: Bronx, Broome, Chenango, Monroe, Nassau, New York, Onondaga, Queens, Richmond, Rockland, Suffolk, Westchester
November 29	Activity reported in 12 counties: Bronx, Chenango, Columbia, Erie, Kings, Nassau, New York, Onondaga, Queens, Rockland, Suffolk, Westchester

<b>Week Ending</b>	<b>County of Location</b>
November 22	Activity reported in 8 counties: Allegany, Chenango, Kings, Nassau, New York, Oneida, Rockland, Suffolk
November 15	Activity reported in 8 counties: Allegany, Bronx, Kings, Livingston, New York, Oneida, Queens, Suffolk
November 8	Activity reported in 3 counties: Bronx, New York, Suffolk
November 1	Activity reported in 6 counties: Broome, Nassau, Oneida, Rensselaer, Rockland, Suffolk
October 25	Activity reported in 3 counties: Bronx, Nassau, Suffolk
October 18	No laboratory-confirmed activity reported
October 11	Activity reported in 4 counties: Bronx, Kings, New York, Suffolk
October 4	Activity reported in 2 counties: Bronx, New York

#### 4. Sentinel provider reports:

For the week ending April 11, 2009, the percent of patient visits for influenza-like illness (ILI) for the entire state was 1.37% (1.27% in NYS outside of NYC, 1.47% in NYC). The Mid-Atlantic regional baseline, as calculated by CDC, is 2.9%. The regional baseline generally correlates with epidemic seasonal influenza activity. The Mid-Atlantic region includes New York State, New York City, New Jersey, and Pennsylvania.



Since October 1, 2008, sentinel providers have submitted 69 respiratory specimens to the NYSDOH Wadsworth Center Virology Laboratory for testing. Of the specimens submitted, 42 (61%) have tested positive for influenza as noted in the table below.

<b>Date Specimen Received by NYSDOH</b>	<b>County in which Sentinel Provider is Located</b>	<b>Positive for Influenza</b>
04/02/2009	Tompkins	Influenza B
04/02/2009	Tompkins	Influenza B
03/31/2009	Erie	Influenza B
03/24/2009	Onondaga	Influenza B
03/25/2009	Livingston	Influenza B
03/18/2009	Cayuga	Influenza B
03/18/2009	Schoharie	Influenza A
03/13/2009	Erie	Influenza B
03/13/2009	Erie	Influenza A
03/12/2009	St. Lawrence	Influenza A
03/06/2009	Schoharie	Influenza B
03/06/2009	Schoharie	Influenza B
03/03/2009	Clinton	Influenza B
03/03/2009	Essex	Influenza B
03/03/2009	Tompkins	Influenza B
03/03/2009	Tompkins	Influenza B
03/03/2009	Tompkins	Influenza A
03/03/2009	Tompkins	Influenza A
03/02/2009	Niagara	Influenza A
02/27/2009	Hamilton	Influenza A
02/26/2009	Essex	Influenza A
02/24/2009	Clinton	Influenza B
02/24/2009	Tompkins	Influenza B
02/24/2009	Tompkins	Influenza A
02/20/2009	Cortland	Influenza A
02/20/2009	Cortland	Influenza A
02/19/2009	Clinton	Influenza B
02/19/2009	Clinton	Influenza A
02/19/2009	Niagara	Influenza A
02/19/2009	St. Lawrence	Influenza A
02/13/2009	Cortland	Influenza B
02/12/2009	Madison	Influenza A
02/11/2009	Westchester	Influenza A
02/10/2009	Hamilton	Influenza B
02/03/2009	Cortland	Influenza B
01/30/2009	Erie	Influenza B
01/29/2009	Albany	Influenza A
01/28/2009	Erie	Influenza A
01/28/2009	Delaware	Influenza A
01/28/2009	Delaware	Influenza A
01/28/2009	Albany	Influenza A
01/23/2009	Essex	Influenza A

5.

**Influenza Testing Results,  
New York State W.H.O.<sup>3</sup> and NREVSS<sup>4</sup> Laboratories,  
Week Ending April 11, 2009**

Reporting Site	Total # Specimens Tested	Total # Positive	Influenza A, not subtyped	Influenza A, subtype H3N2	Influenza A, subtype H1	Influenza B
Albany						
Buffalo – Lab A	63	2	1	0	0	1
Buffalo – Lab B	10	0	0	0	0	0
Rochester – Lab A						
Rochester – Lab B						
Westchester	57	2	0	0	0	2
Bronx	75	3	1	0	0	2
Brooklyn – Lab A						
Brooklyn - Lab B						
Manhattan - Lab A	119	4	2	0	0	2
Manhattan - Lab B	40	2	1	0	0	1
Long Island - Lab A	19	0	0	0	0	0
Long Island - Lab B						
<b>TOTALS</b>	383	13	5	0	0	8

Blank cells = no report received

Data is preliminary and may change as more reports are received

**Week Ending April 4, 2009**

Reporting Site	Total # Specimens Tested	Total # Positive	Influenza A, not subtyped	Influenza A, subtype H3N2	Influenza A, subtype H1	Influenza B
Albany	1	0	0	0	0	0
Buffalo – Lab A	61	3	1	0	0	2
Buffalo – Lab B	29	2	1	0	0	1
Rochester – Lab A	138	25	18	0	0	7
Rochester – Lab B	30	6	3	0	0	3
Westchester	45	5	2	0	0	3
Bronx	102	6	0	0	0	6
Brooklyn – Lab A	13	0	0	0	0	0
Brooklyn - Lab B	10	0	0	0	0	0
Manhattan - Lab A	124	4	2	0	0	2
Manhattan - Lab B	56	0	0	0	0	0
Long Island - Lab A	26	0	0	0	0	0
Long Island - Lab B						
<b>TOTALS</b>	635	51	27	0	0	24

Blank cells = no report received

Data is preliminary and may change as more reports are received

<sup>3</sup> World Health Organization collaborating laboratory for influenza virus surveillance

<sup>4</sup> National Respiratory and Enteric Virus Surveillance System collaborating laboratory

Week Ending March 28, 2009

Reporting Site	Total # Specimens Tested	Total Positive	Influenza A, not subtyped	Influenza A, subtype H3N2	Influenza A, subtype H1	Influenza B
Albany	2	2	0	0	0	2
Buffalo – Lab A	61	5	5	0	0	0
Buffalo – Lab B	19	3	3	0	0	0
Rochester – Lab A	61	5	5	0	0	0
Rochester – Lab B	47	7	4	0	0	3
Westchester	63	11	3	0	0	8
Bronx	108	6	0	0	0	6
Brooklyn – Lab A	11	1	0	0	0	1
Brooklyn - Lab B	9	0	0	0	0	0
Manhattan - Lab A	138	2	2	0	0	0
Manhattan - Lab B	55	6	0	0	0	6
Long Island - Lab A						
Long Island - Lab B						
<b>TOTALS</b>	574	48	22	0	0	26

Blank cells = no report received

Data is preliminary and may change as more reports are received



**LABORATORY-CONFIRMED INFLUENZA, ALL REPORT SOURCES,  
BY COUNTY, AS OF THE WEEK ENDING April 18, 2009**

<b>COUNTY/REGION</b>	<b>Activity</b>	<b>COUNTY/REGION</b>	<b>Activity</b>
<b><u>Capital District Region</u></b>		<b><u>Western Region</u></b>	
Albany	Current	Allegany	Previous
Clinton	Previous	Cattaraugus	Previous
Columbia	Current	Chautauqua	Current
Delaware	Previous	Chemung	Current
Essex	Previous	Erie	Current
Franklin	Previous	Genesee	Previous
Fulton	Current	Livingston	Current
Greene	Previous	Monroe	Current
Hamilton	Previous	Niagara	Current
Montgomery	Current	Ontario	Current
Otsego	Previous	Orleans	Previous
Rensselaer	Previous	Schuyler	Current
Saratoga	Current	Seneca	Previous
Schenectady	Previous	Steuben	Current
Schoharie	Previous	Wayne	Current
Warren	Current	Wyoming	Previous
Washington	Previous	Yates	Previous
<b><u>Syracuse Region</u></b>		<b><u>MARO – New Rochelle</u></b>	
Broome	Current	Dutchess	Current
Cayuga	Previous	Nassau	Current
Chenango	Current	Orange	Current
Cortland	Current	Putnam	Previous
Herkimer	Previous	Rockland	Current
Jefferson	Previous	Suffolk	Current
Lewis	Previous	Sullivan	Previous
Madison	Previous	Ulster	Previous
Oneida	Current	Westchester	Current
Onondaga	Current	<b><u>MARO – New York City</u></b>	
Oswego	Current	Bronx	Current
St. Lawrence	Current	Kings	Current
Tioga	Current	New York	Current
Tompkins	Current	Queens	Current
		Richmond	Current

**LEGEND:**

Current = one or more laboratory-confirmed influenza cases reported during the current report week.

Previous = one or more laboratory-confirmed influenza cases reported on or after 9/28/08 but prior to the current report week.

No Report = no laboratory-confirmed influenza cases reported so far this season.

**NOTE:** This report is available on NYSDOH's Influenza website at

<http://www.health.state.ny.us/diseases/communicable/influenza/surveillance.htm>.

CDC's nationwide influenza surveillance report is available at

<http://www.cdc.gov/flu/weekly/fluactivity.htm>

## Antiviral Resistance Testing

During the 2007-08 influenza season, a significant increase in the prevalence of resistance to the influenza antiviral medication oseltamivir (Tamiflu) was reported among influenza A (H1N1) viruses worldwide. In the United States, the Centers for Disease Control and Prevention (CDC) found oseltamivir resistance in 10.9% of influenza A (H1N1) viruses tested.

From October 1, 2008 through April 11, 2009, CDC has tested 748 influenza A (H1N1), 112 influenza A (H3N2), and 301 influenza B specimens from 44 states for resistance to the neuraminidase inhibitors (oseltamivir and zanamivir). CDC has tested 729 influenza A (H1N1) specimens and 108 influenza A (H3N2) specimens for resistance to the adamantanes (amantadine and rimantadine). Influenza B specimens were not tested for resistance to the adamantanes (amantadine and rimantadine) because adamantanes are not effective against influenza B viruses. The results of antiviral resistance testing performed by CDC are summarized in the table below.

### CDC Antiviral Resistance Testing

	Specimens Tested	Resistant Viruses Detected		Specimens Tested	Resistant Viruses Detected
		Osetamivir	Zanamivir		
<b>Influenza A (H1N1)</b>	748	743	0	729	3
<b>Influenza A (H3N2)</b>	112	0	0	108	108
<b>Influenza B</b>	301	0	0	N/A*	N/A*

\* The adamantanes (amantadine and rimantadine) are not effective against influenza B viruses.

From September 16, 2008 through March 12, 2009, the New York State Department of Health (NYSDOH) Wadsworth Center has tested influenza specimens from 295 patients for resistance to antiviral medications. Two hundred sixteen were influenza A (H1N1), 49 were influenza A (H3N2), and 30 were influenza B. The specimens were submitted from laboratories located in the regions listed in the tables below. The results of antiviral resistance testing performed by Wadsworth Center are summarized in the tables below.

### NYSDOH Influenza A (H1N1) Antiviral Resistance Testing

New York State Region	Patient Specimens Tested**	Resistant Viruses Detected		
		Osetamivir	Zanamivir	Adamantanes
New York City	34	34	pending	0
Metropolitan Area (other than NYC)	75	75	pending	0
Capital District	24	24	pending	0
Central New York	68	62 (5 pending) (1 sensitive)	pending	0
Western New York	15	11 (4 pending)	pending	0

\*\* For patients with more than one specimen, only one result is reported.

**NYSDOH Influenza A (H3N2) Antiviral Resistance Testing**

	Patient Specimens Tested**	Resistant Viruses Detected		
New York State Region		Oseltamivir	Zanamivir	Adamantanes
New York City	2	0	pending	2
Metropolitan Area (other than NYC)	25	Pending	pending	25
Capital District	9	Pending	pending	7 (2 pending)
Central New York	12	Pending	pending	12
Western New York	1	Pending	pending	1

\*\* For patients with more than one specimen, only one result is reported.

**NYSDOH Influenza B Antiviral Resistance Testing**

	Patient Specimens Tested**	Resistant Viruses Detected	
New York State Region		Oseltamivir	Zanamivir
New York City	0		
Metropolitan Area (other than NYC)	3	pending	pending
Capital District	10	pending	pending
Central New York	16	pending	pending
Western New York	1	pending	pending

\*\* For patients with more than one specimen, only one result is reported.

NOTE: Specimens tested by Wadsworth Center for antiviral resistance do not necessarily reflect the proportion of influenza types/subtypes currently in circulation.

**APPENDIX**

**INFLUENZA TESTING RESULTS,  
NEW YORK STATE W.H.O. AND NREVSS LABORATORIES, INFLUENZA SEASON 2008-09  
( # positive for influenza / # specimens tested )**

Week Ending	Albany	Buffalo Lab A	Buffalo Lab B	Rochester Lab A	Rochester Lab B	Westchester	Bronx	Brooklyn Lab A	Brooklyn Lab B	Manhattan Lab A	Manhattan Lab B	L.I. Lab A	L. I. Lab B	Total	Percent Positive
Oct 4 2008	0/8	0/34	0/3	0/27	0/0	0/29	0/37	0/6	0/2	0/80	0/27		0/206	0/459	0
Oct 11	0/1	0/34	0/3	0/45	0/0	0/22	0/26	0/13	0/7	0/78	0/29		0/111	0/369	0
Oct 18	0/3	0/30	0/8	0/37	0/10	0/21	0/24	0/6	0/5	0/99	0/25		0/140	0/408	0
Oct 25	0/4	0/35	0/10	0/53	0/15	0/27	0/32	0/5	0/5	0/102	0/38		1/134	1/460	0.22
Nov 1	0/7	0/38	0/2	0/37	0/10	0/47	0/32	0/5	0/9	1/94	0/39	0/16	0/151	1/487	0.21
Nov 8	0/5	0/39	0/5	0/70	0/20	0/38	0/48	0/6	0/7	0/131	0/35	0/27	0/201	0/632	0
Nov 15	0/8	0/38	0/2	0/67	0/11	0/34	0/34	0/11	0/10	0/114	0/22	0/24	1/165	1/540	0.19
Nov 22	0/8	0/37	0/4	0/87	0/16	0/46	0/44	0/9	0/15	0/110	0/38	0/13	0/183	0/610	0
Nov 29	1/3	0/30	0/8	0/72	0/12	0/46	0/81	0/9	0/13	0/126	0/43	0/29	2/207	3/679	0.44
Dec 6	0/12	0/25	0/10	1/91	0/17	0/47	0/85	0/12	0/8	1/122	0/43	0/21	1/256	3/749	0.40
Dec 13	0/6	0/40	0/19	0/110	0/12	0/56	0/96	0/20	0/8	0/149	1/50	0/19	5/302	6/887	0.68
Dec 20	0/10	0/57	0/3	0/112	0/15	1/72	1/93	0/14	0/7	2/142	1/83	0/24	7/360	12/992	1.21
Dec 27	0/4	0/46	0/10	0/103	0/12	0/53	1/89	0/9	0/12	0/136	2/94		14/318	17/886	1.92
Jan 3, 2009	0/1	0/66	0/14	4/134	0/19	0/45	3/98		0/14	5/157	1/68	0/19	15/408	28/1043	2.68
Jan 10	0/2	0/62	0/9	5/115	0/43	3/91	0/96	0/14	0/13	3/133	4/95	0/22	34/440	49/1135	4.32
Jan 17	0/3	2/74	0/8	4/98	0/63	6/75	8/96	0/14	2/8	5/127	8/68	1/17	41/374	77/1025	7.51
Jan 24	3/3	2/113	1/12	3/125	1/74	10/101	7/80	0/13	1/16	4/168	4/47	0/27	54/447	90/1226	7.34
Jan 31	10/12	4/102	0/17	9/116	0/62	11/114	6/87	0/13	2/15	16/208	8/83	6/20	84/447	156/1296	12.04
Feb 7	8/12	0/69	1/47	22/166	5/71	26/154	4/97	0/13	2/16	14/194	13/79	3/15	130/682	228/1615	14.12
Feb 14	6/14	0/96	0/17	39/192	10/66	34/150	14/164	0/11	0/14	14/194	12/83	1/31	0/609	130/1641	7.92
Feb 21	18/20	0/77	0/17	35/187	6/49	23/141	6/123	0/12	0/8	17/178	14/91	1/28		120/931	12.89
Feb 28	13/14	1/77	2/13	29/176	7/40	25/137	9/147	0/13	0/4	17/178	13/103	1/18		117/920	12.72
Mar 7	9/10	3/59	1/25	41/164	12/67	20/107	8/116		0/6	5/160	5/86	2/23		106/823	12.88
Mar 14	8/11	5/78		40/146	13/52	14/90	11/101	2/11	0/12	5/151	1/51			99/703	14.08
Mar 21	3/8	7/67	6/19	35/161	11/43	20/73	7/96	0/11	0/16	5/128	4/64			97/686	14.14
Mar 28	2/2	5/61	3/19	5/61	7/47	11/63	6/108	1/11	0/9	2/138	6/55			48/574	8.36
Apr 4	0/1	3/61	2/29	25/138	6/30	5/45	6/102	0/13	0/10	4/124	0/56	0/26		51/635	8.03
Apr 11		2/63	0/10			2/57	3/75			4/119	2/40	0/19		13/383	3.39
Apr 18															
Apr 25															
May 2															
May 9															
May 16															
May 23															

Blank cells = no report received

Data is preliminary and will change as more reports are received