# Maine Weekly Influenza Surveillance Report

Maine Center for Disease
Control and Prevention
An Office of the
Department of Health and Human Services
Paul R. LePage, Governor
Mary C. Mayhew, Commissioner

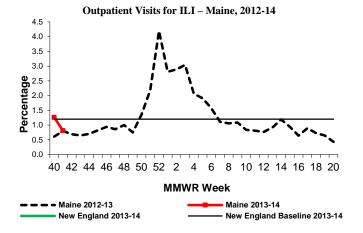
October 15, 2013

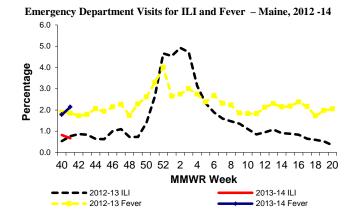
For MMWR weeks 40 (ending 10/5/13) and 41 (ending 10/12/13)

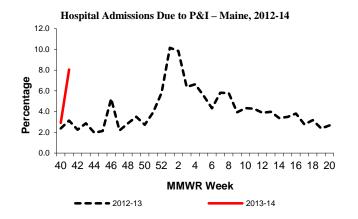
#### **New This Week**

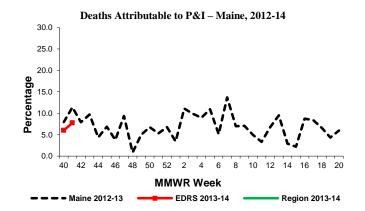
• Federal Flu Code: Sporadic (week 40), No Activity (week 41)

Surveillance Information – Maine, 2013-2014 Influenza Season	Week 40	Week 41
<ul> <li>Number of ILINet Providers reporting:</li> </ul>	23	20
o % of visits for Influenza-Like Illness (ILI):	1.26	0.81
<ul> <li>Number of Emergency Departments participating:</li> </ul>	25	25
o % of visits for ILI:	0.82	0.67
o % of visits for fever:	1.78	2.14
<ul> <li>Number of Hospitals reporting:</li> </ul>	4	2
o % of admissions due to Pneumonia &Influenza (P&I):	2.9	8.1
<ul> <li>Electronic Death Reporting System:</li> </ul>		
o % of deaths due to P&I:	6.0	7.8









Lab Data – Maine, 2013-2014 Influenza Season	Week 40	Week 41
<ul> <li># of samples tested at HETL:</li> </ul>	8	3
o # positive:	0	0
o % positive:	0	0
<ul> <li># of samples tested at Maine Reference Labs:</li> </ul>	9	No data
o # positive:	0	No data
o % positive:	0	No data
<ul> <li># of samples positive at National Reference Labs:</li> </ul>	0	0
<ul> <li># of samples positive by rapid antigen test:</li> </ul>	1	0

## Antiviral Resistance - Maine, 2013-14 Influenza Season

- # of Influenza A (pH1N1) samples tested for Tamiflu resistance at HETL: 0
- # with resistance: 0

#### **Antigenic Characterization (Vaccine Match)**

• Due to the federal shutdown, current antigenic characterization data is not available

# Influenza-Like Illness Outbreaks – Maine, 2013-14 Influenza Season

No outbreaks reported

## **Pediatric Influenza Deaths**

• No pediatric influenza-associated deaths reported during the 2013-14 influenza season

#### National Influenza Surveillance Data

• Due to the federal shutdown, current regional and national surveillance data is not available