Maine Weekly Influenza Surveillance Report

October 30, 2012



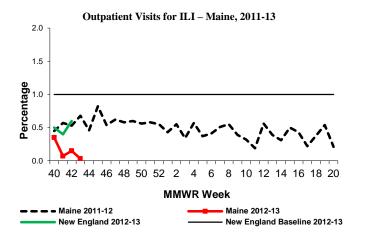
For MMWR week 43 (ending 10/27/12)

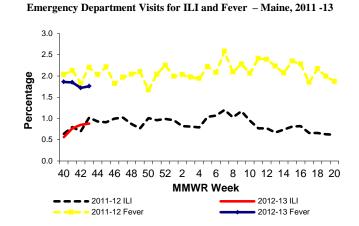
New This Week

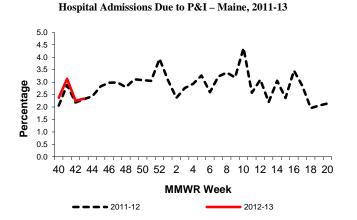
• Federal Flu Code: No activity

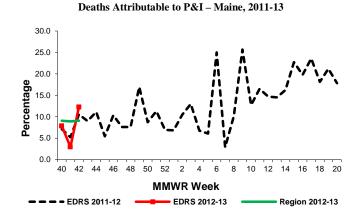
Surveillance Information - Maine, 2012-2013 Influenza Season

- Number of ILINet Providers reporting: 16
 - o % of visits for Influenza-Like Illness (ILI): 0.03
- Number of Emergency Departments participating: 24
 - o % of visits for ILI: 0.88
 - o % of visits for fever: 1.76
- Number of Hospitals reporting: 3
 - o % of admissions due to Pneumonia &Influenza (P&I): 2.3
- Electronic Death Reporting System
 - o % of deaths due to P&I: no data









Lab Data – Maine, 2012-2013 Influenza Season

- # of samples tested at HETL: 17
 - # positive: 0% positive: 0
- # of samples tested at Maine Reference Labs: 14
 - positive: 0positive: 0
- # of samples positive at National Reference Labs: 0
- # of samples positive by rapid antigen test: 0

Antiviral Resistance – Maine, 2012-13 Influenza Season

- # of Influenza A (pH1N1) samples tested for Tamiflu resistance at HETL: 0
 - o # with resistance: 0
- # of Influenza A(H3) samples tested for Tamiflu resistance at HETL: 0
 - o # with resistance: 0

Antigenic Characterization (Vaccine Match)

- Federal CDC has antigenically characterized 1 influenza B virus since October 1, 2012.
 - o 100% of influenza B samples matched the vaccine strain

Influenza-Like Illness Outbreaks – Maine, 2012-13 Influenza Season

• No outbreaks reported

Pediatric Influenza Deaths

• No pediatric influenza-associated deaths reported during the 2012-13 influenza season

National Influenza Surveillance Data

Source: http://www.cdc.gov/flu/weekly/

Influenza-Like Illness (ILI) Activity Level Indicator Determined by Data Reported to ILINet 2012-13 Influenza Season Week 42 ending Oct 20, 2012

