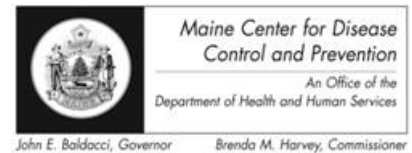


Maine Weekly Influenza Surveillance Report

February 1, 2011



For MMWR week 4 (ending 01/29/11)

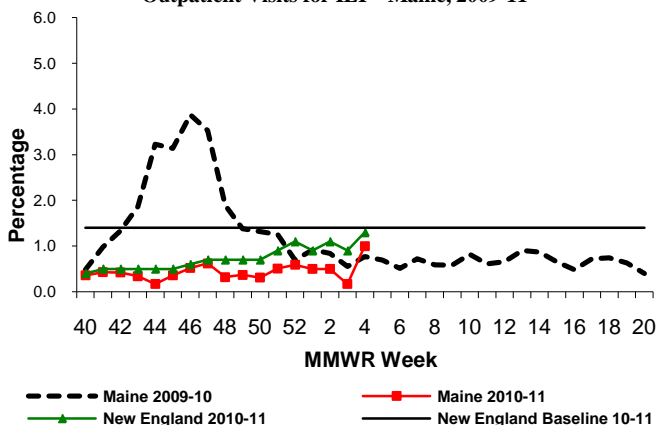
New This Week

- Federal Flu Code: Widespread
- 2 outbreaks of influenza – 1 in a long term care facility and 1 in a school (residential) or university

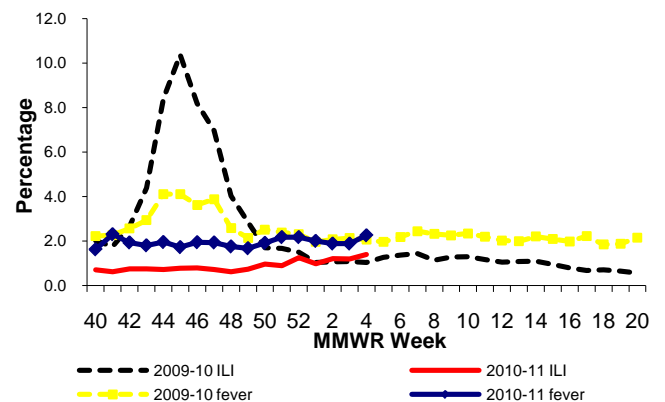
Surveillance Information – Maine, 2010-2011 Influenza Season

- Number of ILINet Providers reporting: 18
 - % of visits for Influenza-Like Illness (ILI): 1.0
- Number of Emergency Departments participating: 24
 - % of visits for ILI: 1.39
 - % of visits for fever: 2.25
- Number of Hospitals reporting: 2
 - % of admissions due to Pneumonia & Influenza (P&I): 5.6
- Number of Vital Statistics Office Reporting: 1
 - % of deaths due to P&I: 20.0

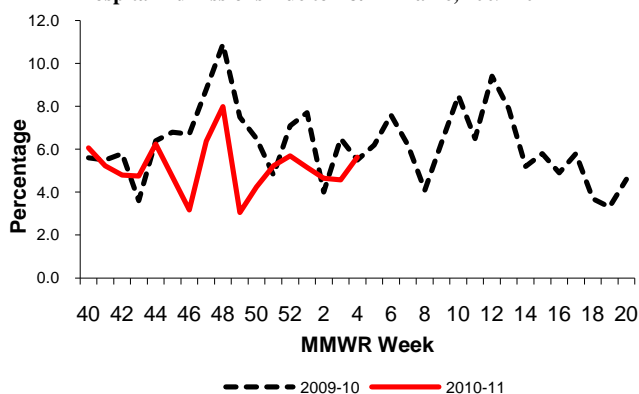
Outpatient Visits for ILI – Maine, 2009-11



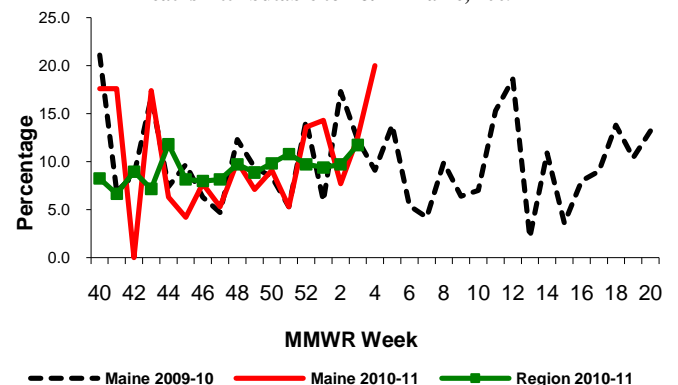
Emergency Department Visits for ILI and Fever – Maine, 2009 -11



Hospital Admissions Due to P&I – Maine, 2009-2011

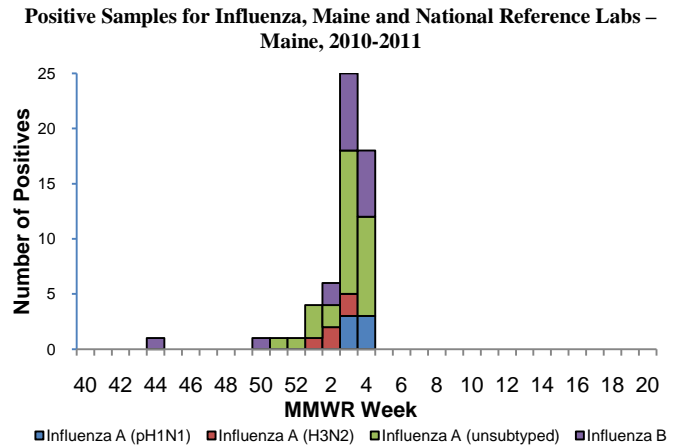
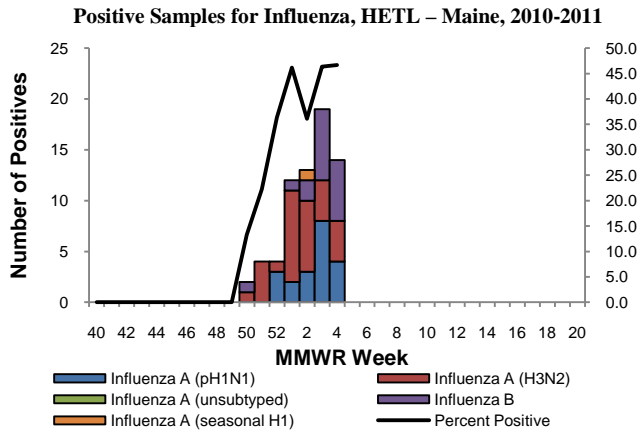


Deaths Attributable to P&I – Maine, 2009-11



Lab Data – Maine, 2010-2011 Influenza Season

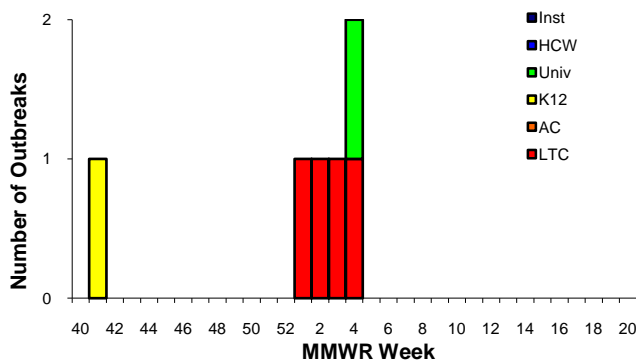
- # of samples tested at HETL: 30
 - # positive: 14
 - % positive: 46.7
- # of samples positive at Maine Reference Labs: 18
- # of samples positive at National Reference Labs: 0
- # of samples positive by rapid antigen test: 11



Influenza-Like Illness Outbreaks – Maine, 2010-11 Influenza Season

- # new outbreaks: 2

Influenza-Like Illness Outbreaks by Facility Type - Maine, 2010-11



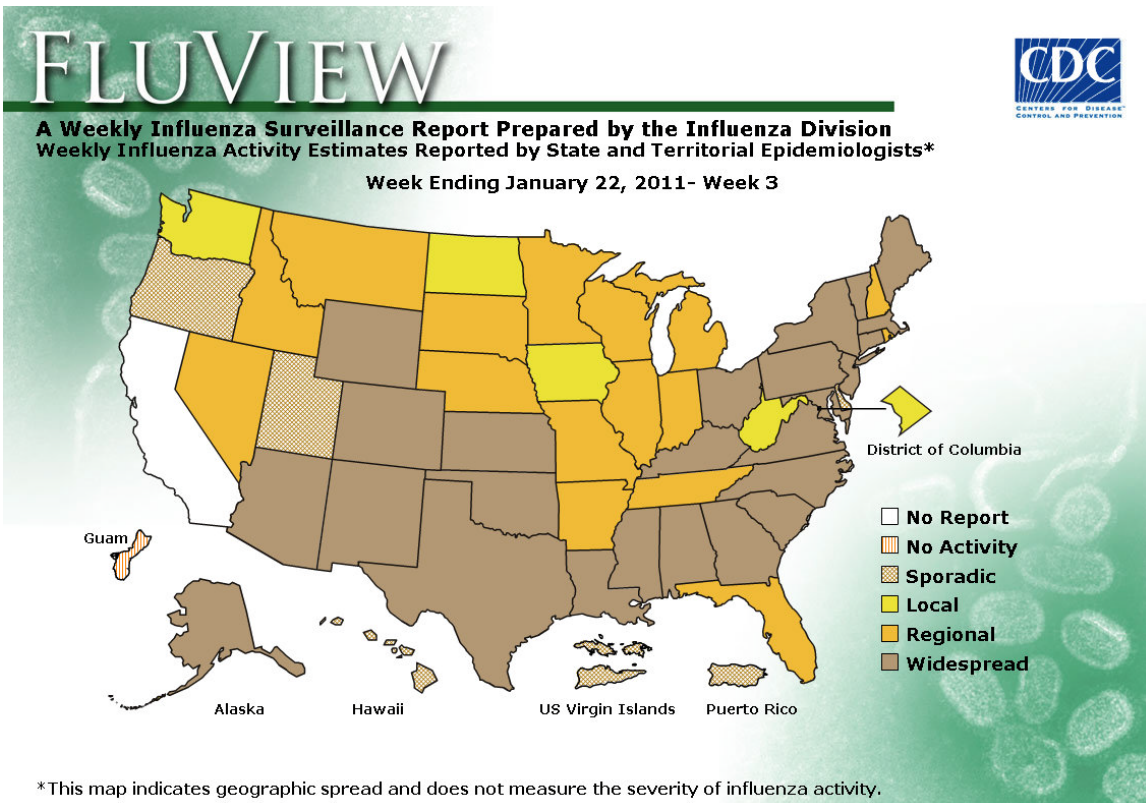
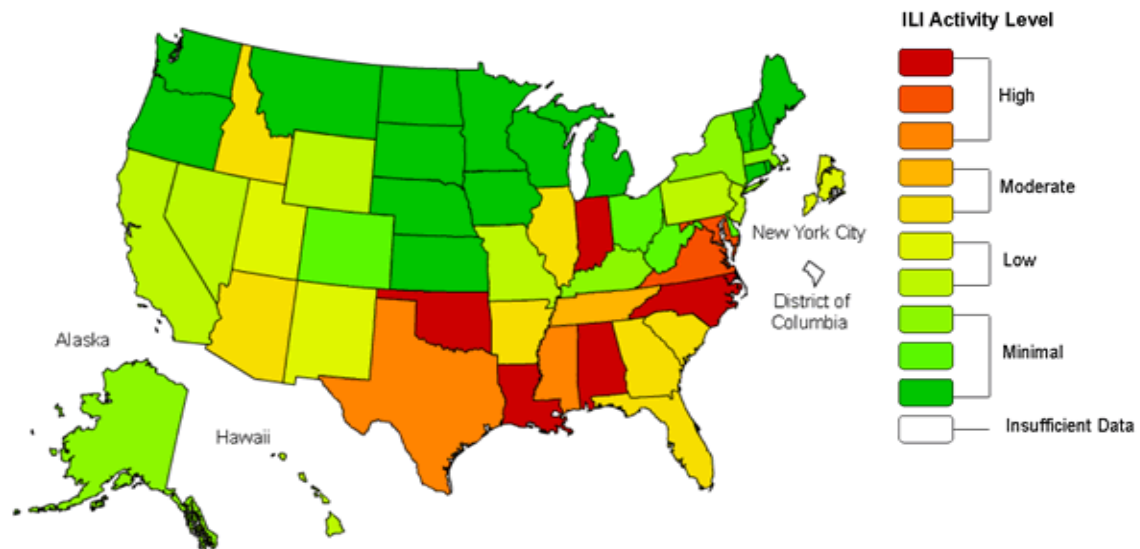
Outbreak Facility Type Key:

LTC - Long Term Care Facility
 AC - Acute Care Facility (nosocomial)
 K12 - School (K-12) or daycare
 Univ - School (residential) or University
 HCW - Health care workers
 Inst - Other institutions (workplaces, correctional facilities etc)

National Influenza Surveillance Data

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

Influenza-Like Illness (ILI) Activity Level Indicator Determined by Data Reported to ILInet 2010-11 Influenza Season Week 3 ending Jan 22, 2011



*This map indicates geographic spread and does not measure the severity of influenza activity.