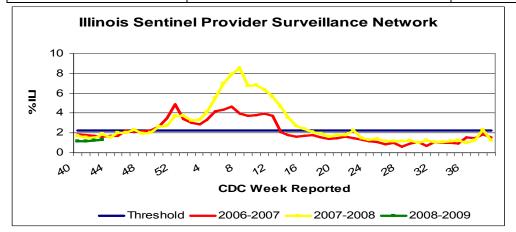


25

### **IDPH Weekly Influenza Surveillance Report** Week ending October 25, 2008<sup>1</sup> Influenza Activity Level: NO ACTIVITY<sup>2</sup>

CDC Week Sentinel Providers **Laboratory Confirmed Specimens** 43 1.35%



#### **Illinois Sentinel Provider Data**

- Weekly data reported from participating medical practitioners attributing patient office visits to "influenza like illness" (ILI)
- Age 0-4 138 Age 5-24 166 Age 25-64 75

65 +

## Influenza & Pneumonia Mortality in Selected **Illinois Cities** 15 % of Reported 0 2 **CDC Week** Peoria — Rockford Chicago -

#### Influenza & Pneumonia Mortality Surveillance

- Data from CDC 122 Cities **Morbidity and Mortality Reporting System**
- All age groups represented
- No pediatric influenza/ pneumonia deaths have been reported this season.

#### **Laboratory Surveillance**

- Respiratory illness in military recruits at Naval Recruit **Training Command Great** Lakes was reported below expected levels this week
- No positive specimens have been reported by the state laboratory
- Influenza A (H1) Influenza A (H3) 0 Influenza A (unknown) 0 Influenza B 0

# eekly Influenza Surveillance Report Prepared by the Influenza Division Week Ending October 25, 2008- Week 43 No Report No Activity Sporadic Local Regional Other References/Resources:

#### **National Influenza Surveillance**

Thirteen states reported sporadic activity, 36 states reported no activity. One state did not report

Centers for Disease Control and Prevention Influenza Website: http://www.cdc.gov/flu/weekly/fluactivity.htm

Immunization Action Coalition Website: http://immunize.org/ IDPH Website http://www.idph.state.il.us/flu/surveillance.htm

Data in this report is provisional and will be updated weekly No activity: No laboratory confirmed cases of influenza and no reported increase in cases of influenza like illness (ILI).

Sporadic: Small numbers of laboratory confirmed influenza cases or a single laboratory confirmed influenza in a single region of the state.

Local: Outbreaks of influenza or increases in ILI and recent laboratory confirmed influenza in a single region of the state.

Regional: Outbreaks of influenza or increases in ILI and recent laboratory confirmed influenza in at least two but less than half the regions of the state.

Widespread: Outbreaks of influenza or increases in ILI cases and recent laboratory confirmed influenza in at least half the regions in the state <sup>3</sup> "Influenza like Illness" is defined as fever ≥ 100°F and cough and/or sore throat.