

# 2012-13 North Dakota Weekly Influenza Update



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Week: 201249

Friday, December 14, 2012

**175** Total Influenza Cases

5 Hospitalizations

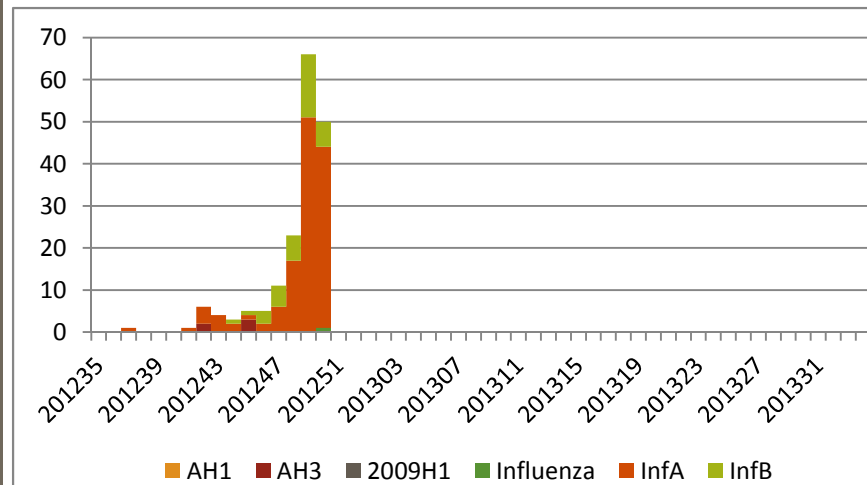
2 LTC Outbreaks

1 Deaths

### Outbreaks

Of the two LTC respiratory outbreaks reported, influenza has been found to be the cause.

### Cases of Influenza by Subtype by Week



### Respiratory Viruses

	Total
RSV A	0
RSV B	0
Rhinovirus	12
Adenovirus	0
Parainfluenza Virus	9
Metapneumovirus	0

\*Only providers participating in IISP have specimens tested for these viruses.

### Influenza Cases by County



### Cases by Gender

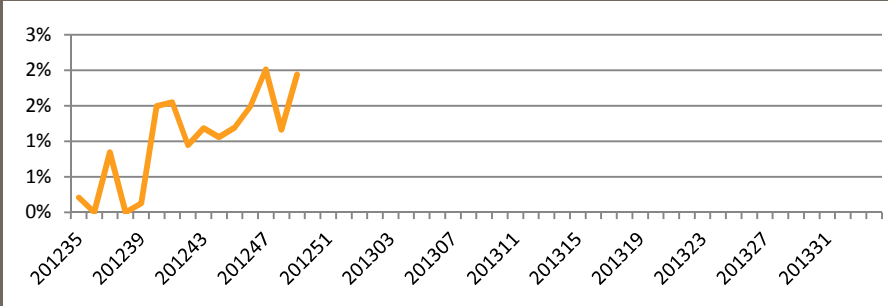
Female	103
Male	72

### Outpatient Illness Surveillance--Influenza-like Illness

Week	% ILI	0-4	5-24	25-49	50-64	65+
201247	2.01%	6	5	1	0	0
201248	1.16%	2	4	1	2	1
201249	1.94%	7	6	5	0	0

### Cases by Age Group

<10	48
10-19	28
20-29	33
30-39	18
40-49	14
50-59	19
60+	15
<b>TOTAL</b>	<b>175</b>



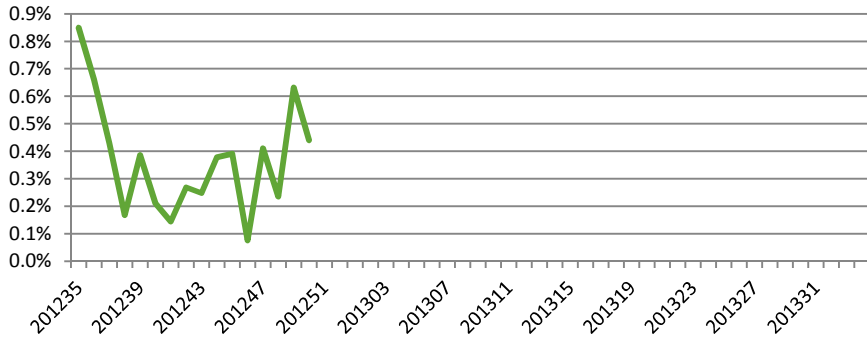
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Week: 20

Friday, December 14, 2012

## North Dakota School Surveillance

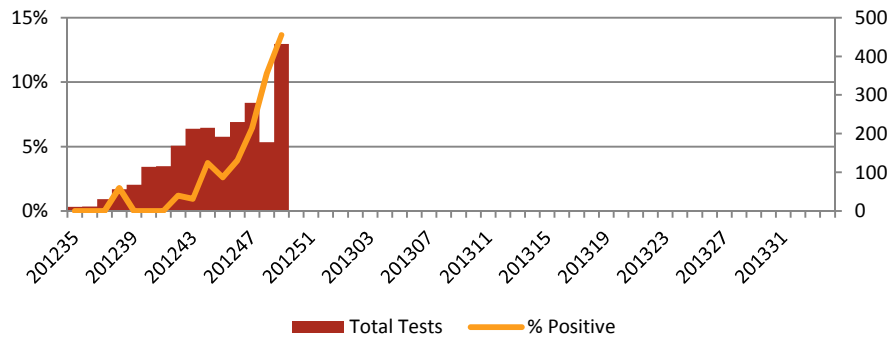


## North Dakota School

### Surveillance:

-- If your school would be willing to participate in our surveillance, please contact Lindsey VanderBusch at [lvanderbusch@nd.gov](mailto:lvanderbusch@nd.gov).

## Sentinel Laboratories--Influenza



## Sentinel Laboratory

### Surveillance

**Week 49:** Percent positivity for rapid tests are rising. With the increase in influenza activity, please consider influenza as a potential cause of URI in your communities.

RSV activity is increasing.

\*These data do not represent all laboratory results for influenza.

## Sentinel Laboratories--RSV

