

Influenza Situation Report

2016-2017 Seasonal Influenza Week 39

(Sep 25 2016 – Oct 01 2016)

Marion County Public Health Department, IN 2016-10-07

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Updates on Most Recent Local Activity: Week 40 (Oct 02 – Oct 08)

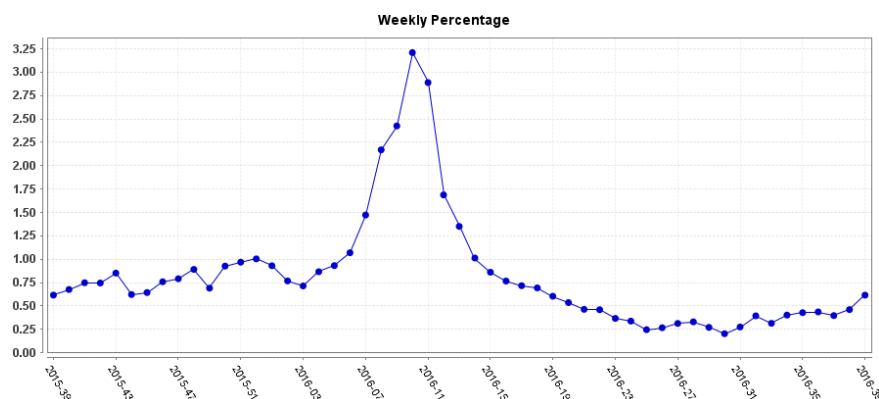
- The number of visits for ILI continues to decline. The percent and count of ILI visits for the most current week (Week 40) are 0.5% and 39, respectively.

Local (Week 39)

- The percent and count of ED visits with a chief complaint of ILI was 0.6% and 171 of all ED visits, respectively.
- Children under the age of 5 have the highest age-specific percent ILI (2.3%).

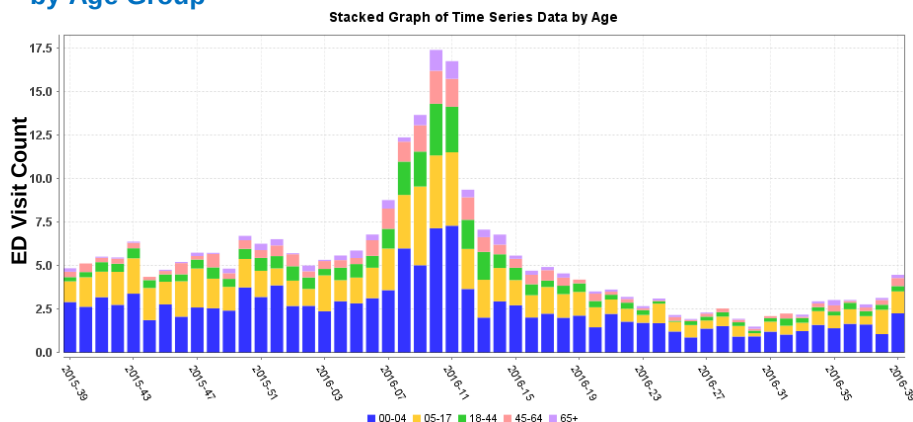
Emergency Department Visits for Influenza-Like Illness

Figure 1. Percent Influenza-like Illness of all Marion County Hospital ED Visits, Current Year



Data Source: ISDH ESSENCE

Figure 2. Weekly count of ILI ED Visits for Marion County Hospitals, by Age Group



Data Source: ISDH ESSENCE

Table 1. Age group specific percent of ILI ED Visits at Marion County Hospitals, by Age Group

Age Group (years)	Week 39 %ILI	Week 35-38 Average %ILI (Avg.)
<5	2.3%	1.4%
5-17	1.3%	0.9%
18-44	0.3%	0.3%
45-64	0.5%	0.2%
65+	0.2%	0.2%
Total	0.6%	0.4%

Figure 1 represents the percent of all ED visits that were categorized as ILI. The overall percent ILI for Week 39 is 0.6%.

ILI visit means that the patient reported fever with cough or sore throat, or used the word "flu" to describe either their symptoms or their reason for the ED visit.

Influenza Situation Report

2015-2016 Seasonal Influenza Week 16

(Apr 17 2016 – Apr 23 2016)

Marion County Public Health Department, IN 2016-04-30

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Indiana (Week 39)

As of 3:00pm today, a weekly flu report for Week 39 was not yet available from the Indiana State Department of Health.

National (Week 39)

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

- During Week 39, 1.3% of outpatient visits reported through the U.S. Outpatient Influenza-like Illness Surveillance Network (ILINet) were due to ILI. This is below the national baseline (2.1%).
- No influenza-associated pediatric deaths were reported to CDC during week 39.