

Flu Watch

MMWR Week 33 August 11 – August 17, 2013

Summer Edition

South Carolina Department of Health and Environmental Control Division of Acute Disease Epidemiology

Contents
Summary1
ILINet2
Positive Confirmatory Tests3
Positive rapid tests4
Hospitalizations and deaths4

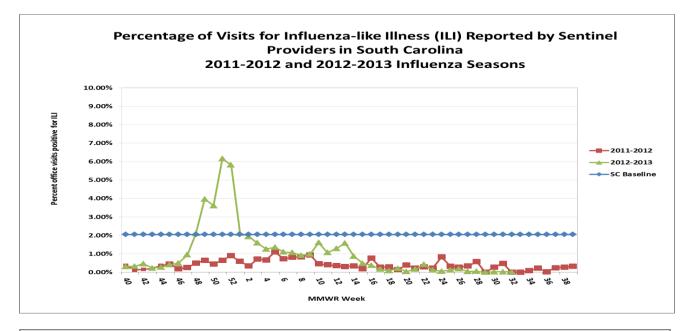
Current influenza activity level: SPORADIC* *Change in activity level is due to one reported positive culture; however, other influenza indicators do not suggest that influenza is on the rise.

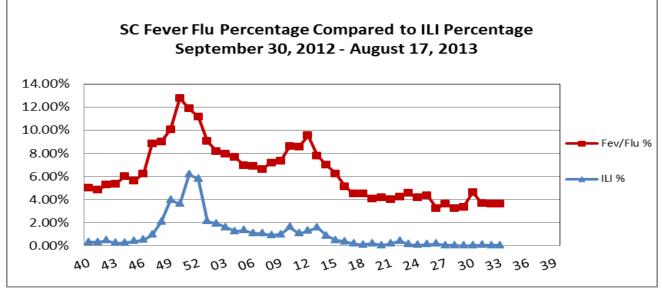
All data are provisional and may change as new reports are received.

ILI Activity, Positive Confirmatory Tests, Influenza Associated Hospitalizations and Deaths, and Positive Rapid Tests

	Previous week	Current week	\triangle	Cumulative (9/30/12-8/17/13)
Visits for ILI to ILINet providers (%)	.03	.03	0	NA
Positive confirmatory tests	0	1	1	1203
Lab confirmed flu hospitalizations	0	0	0	1721
Lab confirmed flu deaths	0	0	0	46
Positive rapid tests	0	1	▲ 1	63,708

http://www.scdhec.gov/health/disease/acute/flu.htm







ILI Percentage by Geographic Region

Geographic Region	ILI %	# of Reporters
Upstate	0	4
Midlands	0	4
Pee Dee	.28	1
Low Country	NA	0

Positive confirmatory influenza test results* Cumulative (09/30/12 – 8/17/13)					
	BOL	Other clinical labs			
Number of specimens tested	576	NA			
Number of positive specimens	306 (53.1%)	897			
Influenza A unsubtyped		333 (37.1%)			
Influenza A H1N1	24 (7.8%)	19 (2.1)			
Influenza A H3N2	233 (76.1%)	316 (35.2%)			
Influenza B	49 (16%)	226 (25.2%)			
Other		3 (.33%)			

