SEASON-TO-DATE INFLUENZA CASE COUNTS BY COUNTY AND INFLUENZA TYPE

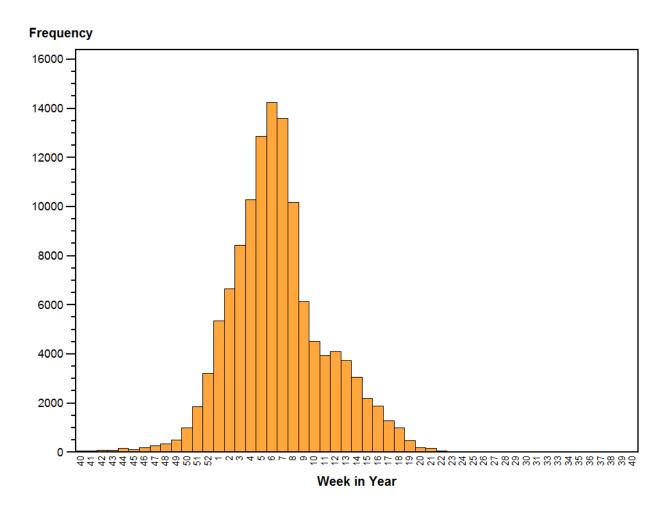
	Influenza Type			
	Α	В	U	TOTAL
County				
	406	194	63	663
ADAMS	838	233	1	1072
ALLEGHENY	9420	2627	724	12771
ARMSTRONG	304	102		406
BEAVER	1520	660	25	2205
BEDFORD	275	94		369
BERKS	2574	1865	11	4450
BLAIR	1664	339	1	2004
BRADFORD	795	171		966
BUCKS	2498	1649	1	4148
BUTLER	1061	418	35	1514
CAMBRIA	1300	214	1	1515
CAMERON	71	34		105
CARBON	255	167		422
CENTRE	1642	595		2237
CHESTER	2408	1741	6	4155
CLARION	220	130		350
CLEARFIELD	895	550		1445
CLINTON	166	64		230
COLUMBIA	357	172		529
CRAWFORD	976	835		1811
CUMBERLAND	1828	1124	265	3217
DAUPHIN	1693	1009	19	2721
DELAWARE	3282	2181	7	5470
ELK	386	234		620
ERIE	2196	1676		3872
FAYETTE	1029	463	6	1498
FOREST	17	17		34
FRANKLIN	995	413		1408
FULTON	123	115		238
GREENE	195	111		306
HUNTINGDON	684	285		969
INDIANA	1109	289		1398
JEFFERSON	625	425		1050
JUNIATA	176	105		281

(Continued)

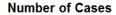
SEASON-TO-DATE INFLUENZA CASE COUNTS BY COUNTY AND INFLUENZA TYPE

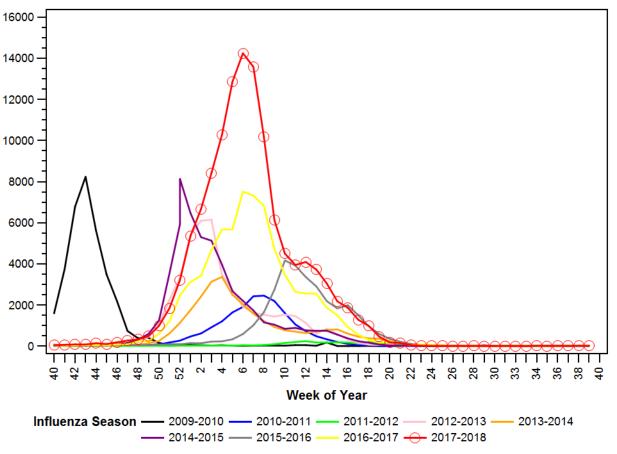
	Influenza Type			
	Α	В	U	TOTAL
County				
LACKAWANNA	1478	692		2170
LANCASTER	3326	1242	2	4570
LAWRENCE	476	426	1	903
LEBANON	810	652		1462
LEHIGH	2000	1653	1	3654
LUZERNE	2964	1651		4615
LYCOMING	593	307		900
MCKEAN	237	169		406
MERCER	472	251		723
MIFFLIN	496	306	287	1089
MONROE	411	300		711
MONTGOMERY	3916	2436	71	6423
MONTOUR	172	71		243
NORTHAMPTON	3198	2415	1	5614
NORTHUMBERLAND	488	207		695
PERRY	306	153		459
PHILADELPHIA	2781	1634	3	4418
PIKE	108	66		174
POTTER	229	221		450
SCHUYLKILL	792	395	1	1188
SNYDER	248	106		354
SOMERSET	424	107	20	551
SULLIVAN	12	3		15
SUSQUEHANNA	121	46		167
TIOGA	158	87		245
UNION	501	162	1	664
VENANGO	172	72		244
WARREN	385	290		675
WASHINGTON	1916	523	2	2441
WAYNE	636	461		1097
WESTMORELAND	2778	796	10	3584
WYOMING	131	70		201
YORK	3302	1155	19	4476
All	80020	40426	1584	122030

NUMBER OF PA INFLUENZA CASES (ANTIGEN, CULTURE, OR PCR POSITIVE), BY WEEK OF FIRST REPORT

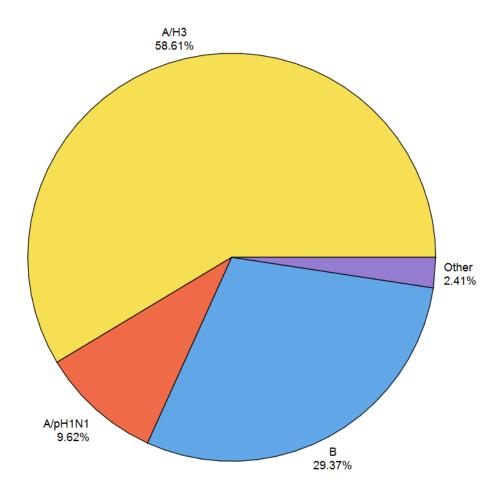


COMPARISON OF PA-NEDSS INFLUENZA CASES (ALL TYPES) IN CURRENT SEASON TO THE 8 PREVIOUS SEASONS





SEASON-TO-DATE INFLUENZA SUB-TYPING RESULTS FROM STATE PUBLIC HEALTH LAB



06:30 Tuesday, October 2, 2018

PENNSYLVANIA WEEKLY INFLUENZA REPORT INFORMATION FROM 010CT17 THROUGH 29SEP18

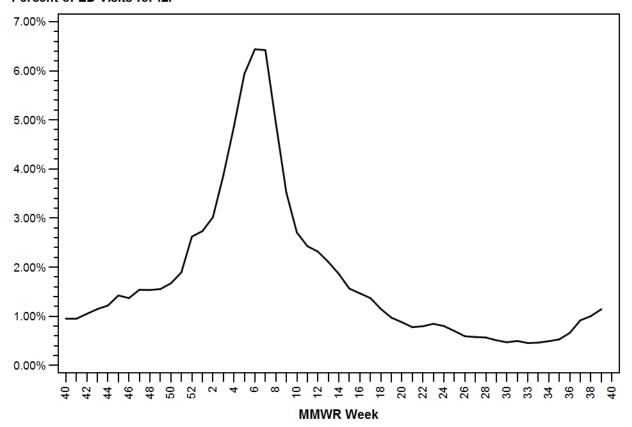
SEASON-TO-DATE INFLUENZA-ASSOCIATED DEATHS BY AGE

	Influenza-associated deaths
AGE	
0-18	7
19-24	2
25-49	6
50-64	39
65+	204
All	258

PERCENT OF EMERGENCY DEPARTMENT VISITS WITH INFLUENZA-LIKE ILLNESS (ILI*) AS REASON FOR VISIT

Statewide, By Week of Emergency Department Visit

Percent of ED Visits for ILI

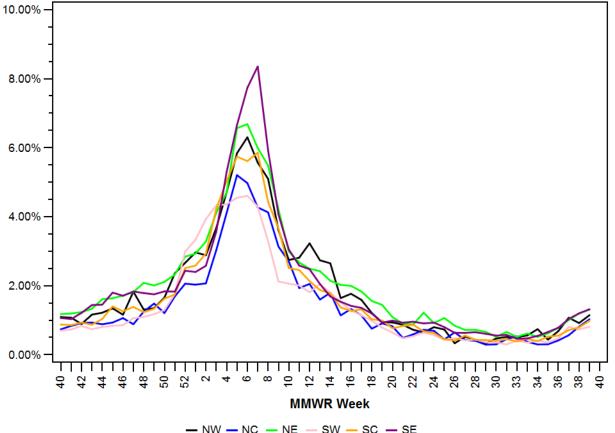


Influenza Season — 2017-2018

PERCENT OF EMERGENCY DEPARTMENT VISITS WITH INFLUENZA-LIKE ILLNESS (ILI*) AS **REASON FOR VISIT**

By Region and Week of Emergency Department Visit

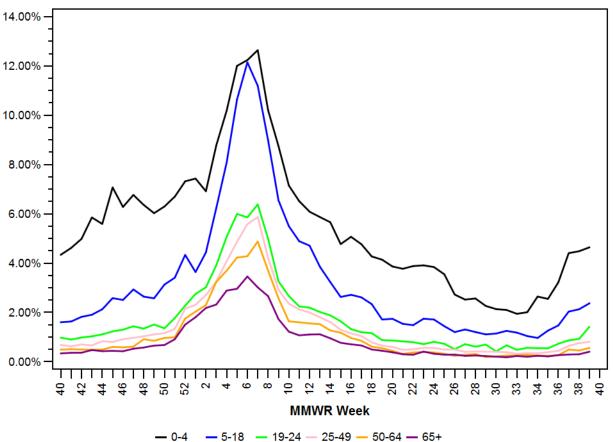




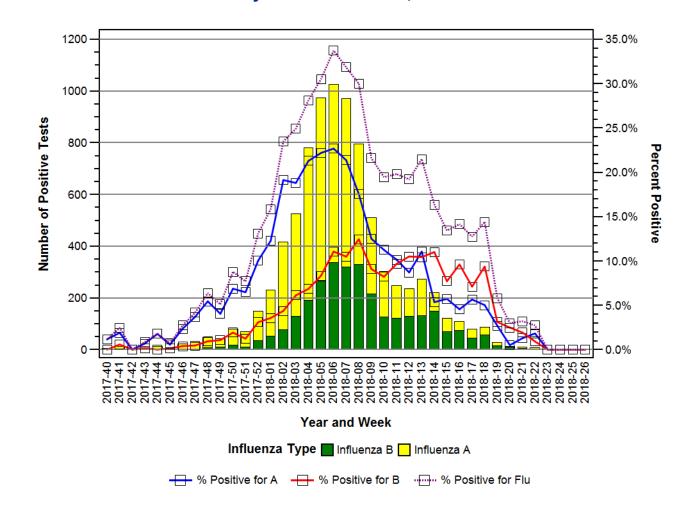
PERCENT OF EMERGENCY DEPARTMENT VISITS WITH INFLUENZA-LIKE ILLNESS (ILI*) AS REASON FOR VISIT

By Age Group and Week of Emergency Department Visit





Influenza Test Results Reported to the National Respiratory and Enteric Virus Surveillance System (NREVSS) Select Pennsylvania Laboratories, Season to date



Percent of Total Deaths Attributed to Pneumonia and Influenza, Pennsylvania Through Week 36 (Ending 08SEP18)

