

**Select Diseases & Events Reported to TDH
Communicable & Environmental Diseases & Emergency Preparedness**

MMWR Week 34 ending August 25, 2018

Disease or Event	2013–2017	YTD* 2017	YTD* 2018	% Change	Disease or Event	2013–2017	YTD* 2017	YTD* 2018	% Change
Campylobacteriosis		565	563	○ 0%	Legionellosis		133	95	● -29%
Chlamydia		21328	23651	● 11%	Lyme Disease		24	17	● -29%
Cryptosporidiosis		97	154	● 59%	Meningococcal Disease (<i>Neisseria meningitidis</i>)		2	4	● 100%
Ehrlichiosis/Anaplasmosis		91	98	○ 8%	Pertussis		128	73	● -43%
<i>Enterobacteriaceae</i> , Carbapenem-resistant (CRE)		453	399	● -12%	Salmonellosis		586	600	○ 2%
Gonorrhea		7540	8758	● 16%	Shiga toxin-producing <i>Escherichia coli</i> (STEC)		150	244	● 63%
<i>Haemophilus influenzae</i>		100	97	○ -3%	Shigellosis		179	122	● -32%
Hemolytic Uremic Syndrome (HUS)		7	14	● 100%	Spotted Fever Rickettsiosis		533	414	● -22%
Hepatitis A, acute		6	175	● 2817%	Syphilis		783	895	● 14%
Hepatitis B, acute		231	219	○ -5%	Tuberculosis		84	100	● 19%
Hepatitis C, acute		146	100	● -32%					

*preliminary data subject to change
#DIV/0! = Division by zero error