

Disease	2018		2019		2020		Rate (Cases per 100,000 per quarter)		Quarter Rate Comparison
	Qtr 2	YTD	Qtr 2	YTD	Qtr 2	YTD	Qtr 2 (2015-2018 aggregated)	Qtr 2 (2020)	Change b/t current & past 5-year?
VACCINE PREVENTABLE									
Haemophilus influenzae, invasive	3	8	5	14	0	8	0.256217108	.	↓
Hepatitis A	15	22	46	65	2	12	0.64054277	.	↓
Hepatitis B, acute	7	12	8	11	2	2	0.301970163	.	↓
Hepatitis B, chronic	79	169	171	272	78	209	2.580472303	3.439174669	↑
Influenza	110	854	126	809	9	800	5.170095218	.	↓
Influenza-associated pediatric mortality	0	0	0	2	0	0	.	.	↓
Meningococcal disease (<i>N. meningitidis</i>)	1	3	0	1	0	1	.	.	↓
Mumps	1	4	1	1	0	0	.	.	↓
Pertussis	9	21	12	30	0	4	0.805253768	.	↓
SEXUALLY TRANSMITTED									
Chlamydia	3545	6840	3352	6774	2558	5925	136.7558815	112.7872923	↓X
Gonorrhea	1295	2536	1339	2609	954	2149	48.09561144	42.06375172	↓X
HIV	93	198	102	212	20	95	4.840673221	0.881839659	↓X
Stage 3 HIV (AIDS)	29	59	44	73	16	55	2.086339309	0.705471727	↓X
Syphilis (Primary & Secondary)	129	274	144	291	144	312	4.987082998	6.349245542	↑
Syphilis (Early non-primary, non-secondary)	120	218	103	211	82	172	4.941329943	3.6155426	↓X
CONGENITAL CONDITIONS									
Congenital Syphilis	6	9	9	13	4	16	0.201313442	.	↓
Hepatitis C, Perinatal Infection	1	1	0	1	0	0	.	.	↓
ENTERICS									
Amebiasis	1	2	1	5	1	4	.	.	↓
Campylobacteriosis	38	57	35	66	23	47	1.464097761	1.014115607	↓
Cryptosporidiosis	4	4	2	3	3	7	.	.	↑
Giardiasis	12	26	17	27	7	15	0.558187271	.	↓
Rotavirus	15	18	31	37	1	13	1.162127598	.	↓
Salmonellosis	58	83	37	55	17	47	2.09548992	0.74956371	↓X
Shiga toxin-producing <i>E. coli</i> (STEC)	6	8	14	18	2	10	0.448379939	.	↓
Shigellosis	25	45	21	32	3	14	0.768651324	.	↓
Vibriosis (Non-cholera <i>Vibrio</i> species infection)	2	2	0	1	1	3	.	.	↑
Yersiniosis	0	0	0	1	0	1	.	.	↓
OTHER									
Coccidioidomycosis	30	93	20	40	44	81	1.08892271	1.940047249	↑X
Encephalitis	0	1	1	1	0	0	.	.	↓
Exposure, Chemical or Biological	0	3	2	7	0	0	.	.	↓
Hepatitis C, acute	9	11	8	12	1	1	0.320271385	.	↓
Hepatitis C, chronic	925	1551	1790	3498	919	2256	24.88051132	40.52053231	↑X
Invasive Pneumococcal Disease	40	129	63	146	33	134	1.857574034	1.455035437	↓
Lead Poisoning	45	93	49	81	10	50	1.610507537	.	↓
Legionellosis	2	6	4	7	2	8	0.228765275	.	↓
Listeriosis	0	1	2	5	0	0	.	.	↓
Lyme Disease	2	7	5	8	0	2	0.173861609	.	↓
Malaria	1	1	3	4	0	0	.	.	↓
Meningitis, Aseptic	2	11	25	33	15	40	0.411777495	0.661379744	↑
Meningitis, Bacterial Other	4	13	9	16	4	11	0.36602444	.	↓
Meningitis, Fungal	1	4	0	3	1	2	.	.	↑
RSV	81	1281	144	1842	17	1273	3.742599901	0.74956371	↓X
Rabies, animal	4	4	0	0	5	5	.	.	↑
Animal bite from a rabies susceptible species	1	1	1	1	37	66	1.631403369	.	↑
Spotted Fever Rickettsiosis	1	2	1	1	0	1	.	.	↓
Streptococcal Toxic Shock Syndrome (STSS)	8	21	8	19	9	19	0.329421996	.	↑
Tuberculosis, Active	18	30	11	18	16	26	0.814404379	0.705471727	↓
West Nile Virus neuroinvasive disease	0	0	2	2	0	0	.	.	↓

*Use of illness in data aggregation for cases other than STD or TB (since Jan-2013) causes changes in cases reported here from previously released reports. Numbers are provisional including confirmed, probable, and suspect cases that are reportable to CDC. HIV/AIDS/TB case counts are provided on a quarterly basis. Rate suppression denoted by '.' for rates corresponding to case counts < 12.

-Diseases not reported in the past five years (aggregate data) and not reported during the current reporting period are not included in this report.

0--Confidence intervals (not shown) for the quarterly disease incidence rates provided a basis for an informal statistical test to determine if the current quarterly rates changed significantly from those of the previous 5-year aggregated rates. Green text represents rates that decreased significantly, whereas red text represents rates that increased significantly. Statistically significant changes are indicated by 'X.'