

# Clark County 2019 Annual Communicable Disease Report

Reportable Condition <small>*Grand total numbers include all Confirmed and Probable Cases.</small>	2019 Annual CD Report									
	Quarter 1		Quarter 2		Quarter 3		Quarter 4		Grand Total*	
	Confirmed	Total	Confirmed	Total	Confirmed	Total	Confirmed	Total	Confirmed	Total
<b>Enteric Diseases</b>										
Campylobacteriosis	0	5	6	10	4	12	1	6	11	33
Cryptosporidiosis	0	0	1	1	3	3	0	0	4	4
Cyclosporiasis	0	0	0	0	1	1	0	0	1	1
E. coli, Shiga Toxin-Producing (O157:H7, Not O157, Unknown Serotype)	0	1	0	2	2	4	0	0	2	7
Giardiasis	3	3	1	1	2	2	1	1	7	7
Hepatitis A	33	33	12	12	4	4	0	0	49	49
Salmonellosis	2	2	5	5	2	2	4	6	13	15
Shigellosis	0	0	0	0	0	0	0	1	0	1
Vibriosis (not cholera)	1	1	0	0	1	1	0	1	2	3
Yersiniosis	0	0	1	1	0	0	0	1	1	2
<b>Hepatitis B &amp; C</b>										
Hepatitis B (including delta) - acute	0	0	0	0	1	1	1	1	2	2
Hepatitis B (including delta) - chronic	2	5	4	8	2	9	3	6	11	28
Hepatitis C - acute	1	5	2	2	0	0	0	0	3	7
Hepatitis C - chronic	24	39	21	49	21	47	22	40	88	175
Hepatitis C - Perinatal Infection	0	0	1	1	0	0	0	0	1	1
<b>Sexually Transmitted Infections</b>										
Chlamydia infection	194	194	219	219	242	242	199	199	854	854
Gonococcal infection	89	89	73	73	115	115	113	113	390	390
Syphilis - early	0	2	0	0	0	2	0	1	0	5
Syphilis - primary	0	0	0	0	0	2	0	1	0	3
Syphilis - secondary	0	1	0	0	0	3	0	5	0	9
Syphilis - unknown duration or late	0	6	0	6	0	3	0	3	0	18
Syphilis - All Stages	0	9	0	6	0	10	0	10	0	35
<b>Vaccine-Preventable Diseases</b>										
Haemophilus influenza (invasive disease)	0	0	0	0	0	0	1	2	1	2

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	Confirmed	Total	Confirmed	Total	Confirmed	Total	Confirmed	Total	Confirmed	Total
Influenza-associated hospitalization	156	156	13	13	2	2	59	59	230	230
Meningitis - aseptic/viral	0	0	0	0	3	3	1	2	4	5
Meningitis - bacterial (Not N. meningitidis)	0	1	0	0	0	0	0	1	0	2
Mumps	0	0	0	1	0	2	0	0	0	3
Pertussis	1	1	2	3	1	2	2	6	6	12
Streptococcal - Group A - invasive	0	0	2	2	2	2	5	5	9	9
Streptococcal - Group B - in newborn	0	0	1	1	1	1	0	0	2	2
Streptococcus pneumoniae - invasive antibiotic resistance unknown or non-resistant	7	7	7	7	1	1	3	3	18	18
Streptococcus pneumoniae - invasive antibiotic resistant/intermediate	0	0	2	2	0	0	6	6	8	8
Varicella	0	1	0	0	0	0	1	1	1	2
<b>Other Reportable Infectious Diseases</b>										
Coccidioidomycosis	0	0	0	0	1	1	0	0	1	1
CP-CRE	2	2	1	1	1	1	0	0	4	4
Creutzfeldt-Jakob Disease	0	0	0	0	1	1	0	0	1	1
Legionellosis - Legionnaires' Disease	1	1	6	6	7	7	7	7	21	21
Staphylococcal aureus - intermediate resistance to vancomycin (VISA)	0	0	1	1	0	0	0	0	1	1
Tuberculosis†	0	0	0	0	0	0	1	1	1	1
<b>Total</b>	<b>516</b>	<b>555</b>	<b>381</b>	<b>427</b>	<b>420</b>	<b>476</b>	<b>430</b>	<b>478</b>	<b>1747</b>	<b>1936</b>

Unless otherwise specified, all cases are totaled by event date and were living in Clark County at diagnosis. Event Date is the earliest date among diagnosis date, illness onset date, date reported, and specimen collection date, except for congenital syphilis. If classified as congenital syphilis, the event date is determined based on the reporting dates to either the local health department or the Ohio Department of Health, whichever is earliest.

†Cases were totaled based on date reported to ODH.

## Clark County HIV Data Summary

### People with a New Diagnosis of HIV while living in Clark County, 2019

Clark County HIV Data Summary	2019 Annual CD Report				
	Quarter 1	Quarter 2	Quarter 3	Quarter 4	Total
HIV	2	1	1	1	5

*Notes about HIV Data: The above data were collected from the Ohio Disease Reporting System (ODRS). HIV cases are reviewed by ODH and case dispositions are subject to change in this report. Final HIV data are gathered from the enhanced HIV/AIDS Reporting System (eHars) and reported in the ODH HIV Surveillance Report. Cases reported above were residents of Clark County at the time of diagnosis and dispositioned as either a) Previous Negative, New Positive, or b) Not Previously Tested, New Positive for patients recently diagnosed with HIV.*

#### **Change Log:**

11/15/24: Updated Clark County HIV data to reflect criteria defined by the Ohio Department of Health.