

# 2023 CLARK COUNTY COMMUNICABLE DISEASE REPORT



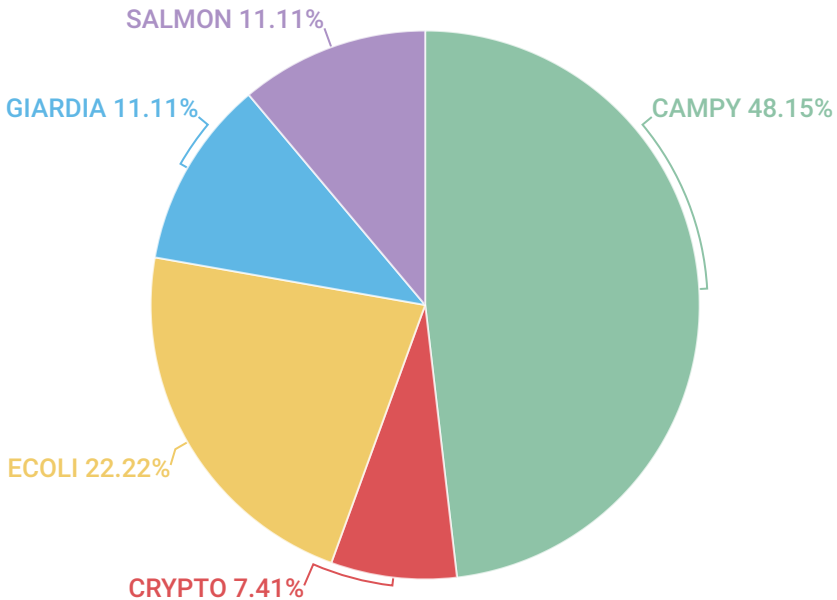
## Quarter 2 - Total Confirmed & Probable Cases

April to June

### ENTERIC/GASTROINTESTINAL

Disease	Abbreviation	2022	Q1	Q2	Q3	Q4	2023 YTD
Campylobacteriosis	CAMPY	19	6	7			13
Cryptosporidiosis	CRYPTO	11	1	1			2
E. coli (All Types)	ECOLI	17	1	5			6
Giardiasis	GIARDIA	4	1	2			3
Salmonellosis	SALMON	5	1	2			3

### 2023 YTD



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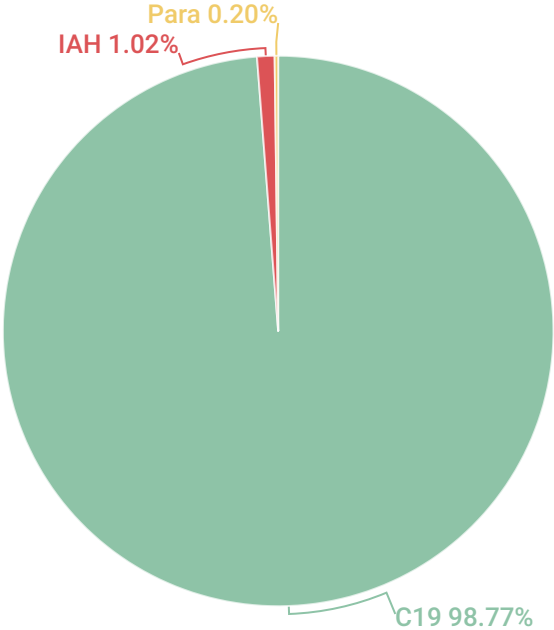
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### RESPIRATORY

Disease	Abbreviation	2022	Q1	Q2	Q3	Q4	2023 YTD
Coronavirus (COVID-19)	C19	2,765	374	109			483
Influenza-Associated Hospitalizations	IAH	22	5	0			5
Parapertussis	PARA	1	0	1			1

### 2023 YTD



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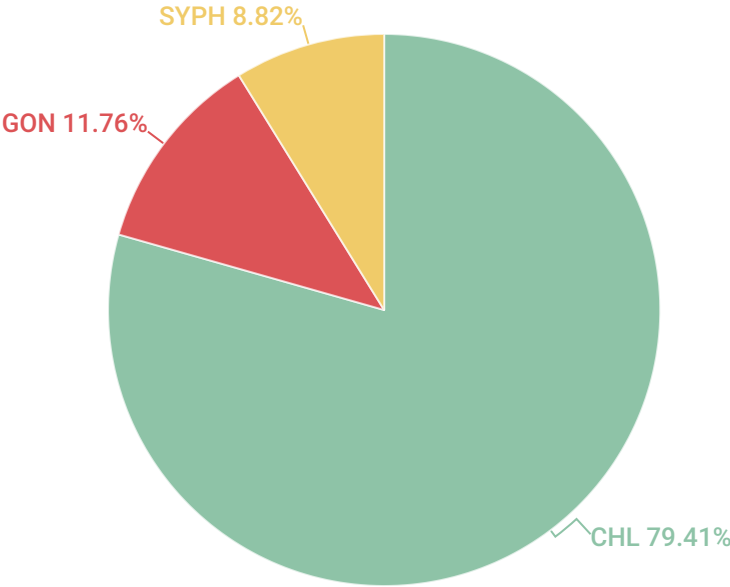
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### SEXUALLY TRANSMITTED

Disease	Abbreviation	2022	Q1	Q2	Q3	Q4	2023 YTD
Chlamydia	CHL	58	14	13			27
Gonorrhea	GON	4	2	2			4
Syphilis (All Stages)	SYPH	0	0	3			3

2023 YTD



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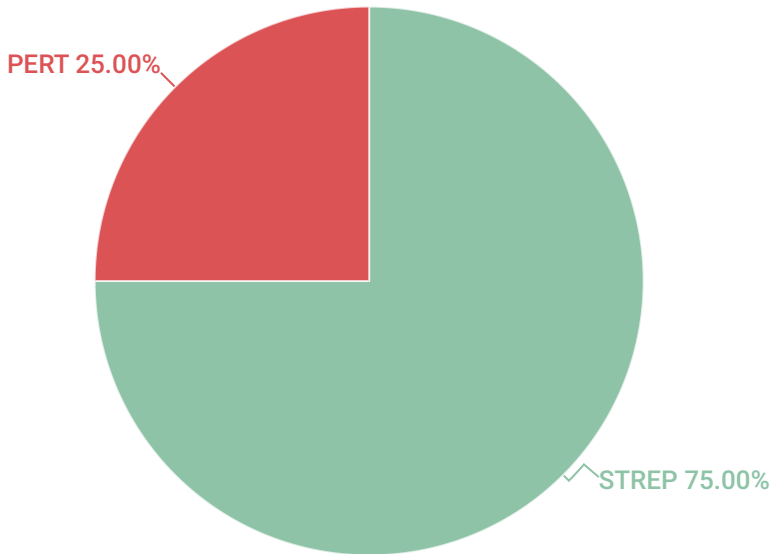
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### VACCINE PREVENTABLE

Disease	Abbreviation	2022	Q1	Q2	Q3	Q4	2023 YTD
Pertussis (Whooping Cough)	STREP	5	0	1			1
Streptococcus Pneumoniae	PERT	2	3	0			3

2023 YTD



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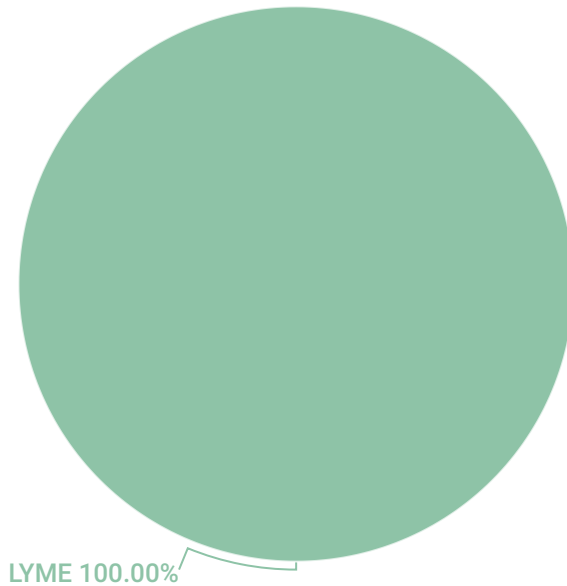
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### VECTORBORNE

Disease	Abbreviation	2022	Q1	Q2	Q3	Q4	2023 YTD
Lyme Disease (All Types)	LYME	38	6	4			10

### 2023 YTD



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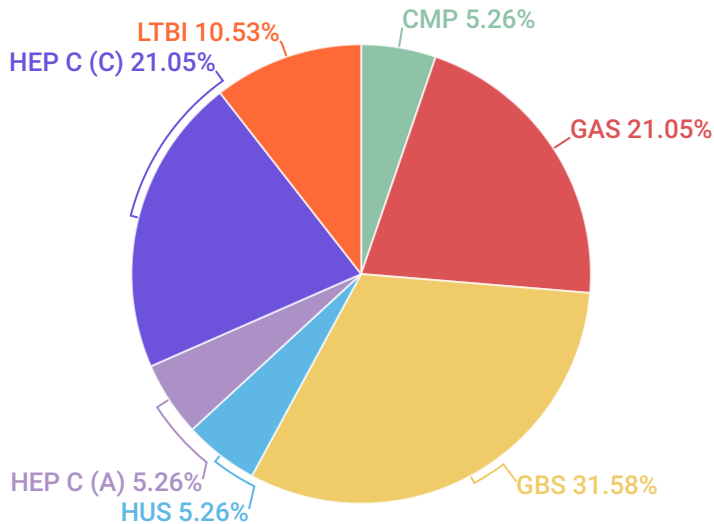
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### OTHER/ADDITIONAL

Disease	Abbreviation	2022	Q1	Q2	Q3	Q4	2023 YTD
Carbon Monoxide Poisoning	CMP	1	1	0			1
Group A Streptococcal Disease	GAS	0	4	0			4
Group B Streptococcal Disease	GBS	2	5	1			6
Hemolytic Uremic Syndrome	HUS	0	1	0			1
Hepatitis C (Acute)	HEP C (A)	0	1	0			1
Hepatitis C (Chronic)	HEP C (C)	3	2	2			4
Tuberculosis, Latent Infection (LTBI)	LTBI	3	0	2			2

### 2023 YTD



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### April to June

## OUTBREAKS

Outbreaks*	YTD #
Coronavirus (COVID-19)	3

## DISCLAIMERS

This report contains a selection of reportable conditions with inclusion based on public health significance and frequency of occurrence. The case counts reflect confirmed and probable cases, for all process statuses. These numbers are not final, and are subject to change as confirmatory testing and case follow-up are completed. Case counts should not be considered final and are subject to change. In addition, case counts reflect only what is reported to Clark County Health Department.

If an individual with an open communicable disease case moves while their case is still active, their case will be counted towards the county of current residence. Example: If Clark County follows up on a Tuberculosis case for 6 months, but then the case moves to Taylor County for the remaining 6 months of treatment, the Tuberculosis case count will be reflected in Taylor County's case counts, not Clark County.

\*Outbreak numbers reflect only what is reported to CCHD. Outbreak definitions vary based on the type of disease and setting of the outbreak.

### Disease Reporting

View reporting requirements for categories I–III diseases and other conditions.

<https://dhs.wisconsin.gov/disease/reporting.htm>

