

COMMUNITY HEALTH DIVISION

Board of Health

July 2024

COMMUNITY RESOURCE AND EQUITY

CRE program	Description	# of Participants/Contacts
Vision		152
Hearing		158
NARCAN Trainings	Advocate Good Shepherd, Crystal Lake Montessori, New Employee Training	214
NARCAN Boxes Given Out		191
Fentanyl Test Strips Given Out		92
Resource Requests		0
Medical Card Applications		11
Pregnancy Tests		10
Community Events	Farmers Market – Woodstock, McHenry County Fair, Narcan Pop-up Advocate Good Shepherd, Narcan Pop-up Warp Corp, Narcan Pop-up Village Market West, CHP, Mobile Rx-Harvard, wonder Lake-Farmers Market, I am I can! Daycare – Child Nutrition Class, Ladd Park – Summer Lunch Program, Kids Club – Vierda Dierzen, BrownBear Daycare – Child Nutrition Class, Community Picnic and Resource Fair – Crystal Lake	764

Medical Reserve Corps	Hours/Dollar Amount Reported
Non-Medical MRC Volunteer Hours	65
Medical MRC Volunteer Hours	3.5
TOTAL MRC Volunteer Hours	68.5
Non-Medical Economic Impact	\$2,124.20
Medical Economic Impact	\$134.65
TOTAL Economic Impact	\$2,258.85
YTD Economic Impact Non-Medical	\$18,643.94
YTD Economic Impact Medical	\$4,424.06
Total YTD Economic Impact	\$23,068.00

EMERGENCY PREPAREDNESS AND RESPONSE,

ER	Description	# of Participants/Contacts
Trainings/Drills	IEEMA Radio Drill LHD Radio Drill	14
Presentations	Prepare with Pedro Lunch and Learn	22
Community Events	McHenry County Fair Dole Farmer's Market, Crystal Lake Pillowcase Project, LADD Park	72
Other		

COMMUNITY HEALTH DIVISION

Board of Health

July 2024

CHRONIC DISEASE

Chronic Disease			
Date	Description	# of Participants	# Completed
July - Aug	DSMP in Person Class Cary Public Library	11	
Ongoing	DPP: 2/Class/Week	28	
Community Outreach	Location	Date	Contacts Made
TFC Coalition met	Virtual	7/8/2024	2

Screenings – Cultivating Health Ministries	Elevated	Normal	Total Screened	% Elevated
<i>NO CHM in JULY</i>				
A1C				
Cholesterol				
Blood Pressure				
Food Insecurity (FI)	Positive for FI	Total Screened	Percent Positive FI	
	Total Screened 2024:		256 individuals at CHM screenings	

CDP Wellness Screenings	Normal	Elevated	Total Screens	% Elevated
<i>June 5th and 24th</i>				
A1C	1	3	4	75%
Blood Glucose	2	2	4	50%
Cholesterol	3	1	4	25%
Blood Pressure	0	5	5	100%
BMI	1	4	5	80%
Avg Age	64			
YTD Totals	Normal	Elevated	Total Screens	% Elevated
A1C	44	73	117	62%
Blood Glucose	102	12	116	10%
Cholesterol	69	51	119	43%
Blood Pressure	27	101	128	79%
BMI	40	68	108	63%
Average Age – 57.5	60			

COMMUNITY HEALTH DIVISION

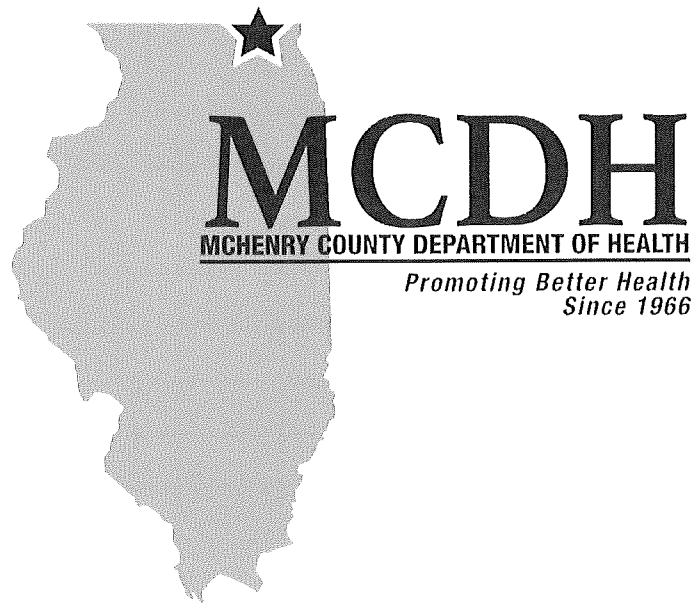
Board of Health

July 2024

WIC

WIC 2024- Yearly			
88.49%	Achieved Caseload		SFY24 Participants YTD 2,413
Participants Seen per Site:			
Crystal Lake YTD		Woodstock YTD	
610		558	
Show Rate % per Site:			
Crystal Lake		Woodstock	
84.8%		87.6%	

WIC 2024 - MONTHLY			
2,413	Estimated Participation – July (88.49% of 2,727 Target Caseload)		
1168	Participants Seen	558	Woodstock – June
		610	Crystal Lake – June
Breastfeeding			
936	Initiation Rate (81%)		
292	6 Month Duration (31.6%)		



McHenry County Department of Health
Reportable Conditions Report
July 2024

MCDH Reportable Conditions Report July 2024

TABLE OF CONTENTS

INTRODUCTION	1
DEFINITION OF TERMS	1
ARBOVIRAL INFECTIONS	3
GASTROINTESTINAL ILLNESS	4
SEXUALLY TRANSMITTED INFECTIONS	5
SEASONAL RESPIRATORY ILLNESS	6
TICK BORNE INFECTIONS	7
VACCINE PREVENTABLE DISEASES.....	8
OTHER DISEASES.....	9

MCDH Reportable Conditions Report July 2024

INTRODUCTION

The McHenry County Department of Health (MCDH) collects monthly report data on all Illinois Reportable Diseases as defined by the Illinois Department of Public Health (IDPH). This report summarizes the incident cases of all IDPH reportable conditions during the current year. The frequency of incident cases are reported for each month. Incident cases include both probable and confirmed cases (**note: 2024 data is provisional**). Summary statistics for each reportable condition are reported and include: annual year-to-date total, annual year-to-date rate, and annual year-to-date reference. The definition (and calculation) of these summary statistics can be found below. Reportable conditions are separated by disease category: arboviral infections, gastrointestinal illnesses, sexually transmitted infections, tick borne diseases, vaccine preventable diseases, and other diseases.

DEFINITION OF TERMS

Incident Case

Incident cases are all newly diagnosed cases in a given timeframe. The frequency of incident cases for each month for the current year are presented in the tables below.

Annual Year-to-Date Total

The annual year-to-date total (**YTD Total**) represents the frequency of new cases that occurred during 2024. It is calculated for each condition as the sum of the frequency of incident cases for all months. The annual total for each disease category are also reported.

Annual Year-to-Date Rate

The annual year-to-date rate (**YTD Rate**) is reported for each condition (and disease category) as the annual year-to-date rate of disease per 100,000 population. It can be interpreted as the number of incident cases per 100,000 residents of McHenry County. It is calculated as the annual year-to-date total divided by the current population of McHenry County (based on the US Census Bureau, 2019-2022 ACS 5-year Estimates for McHenry County: 311,133 people) multiplied by 100,000; this is represented mathematically as:

$$\text{Annual Rate} = \frac{\text{YTD Total}}{311,133} * 100,000$$

MCDH Reportable Conditions Report July 2024

Year-to-Date Reference

Year-to-date reference (**YTD Ref**) serves as a historical reference to detect reportable conditions that are higher than average for the year based on historical data. When the annual total is greater than the annual reference (i.e. $\text{YTD Total} > \text{YTD Ref}$), this indicates that a condition is tracking higher than average (note: a condition that is tracking higher than average does not necessarily indicate the occurrence of an outbreak; the MCDH Epidemiology and CD programs use this data in conjunction with other investigative methods to monitor the spread of illness in the county and identify outbreaks). The past 5-year year-to-date median was used for the calculation of reference values in all cases except where data was unavailable for the past 5 years (median calculated based on available years in these cases).

MCDH Reportable Conditions Report July 2024

ARBOVIRAL INFECTIONS

Zero arboviral infections were reported in July 2024. The annual year-to-date total of all arboviral infections is 0 cases. The annual year-to-date rate of all arboviral infections is 0 cases per 100,000 residents of McHenry County. Table 1 summarizes the frequency of incident cases of arboviral infections for the current year (if a reportable arboviral infection is not shown in Table 1, then it has had no cases from January 2019 to December 2024).

Table 1. Arboviral Infections

Condition	Jan	Feb	Mar	Apr	May	Jun	Jul	Aug	Sep	Oct	Nov	Dec	YTD Total	YTD Rate	YTD Ref
Dengue Fever	0	0	0	0	0	0	0						0	0.0	0
West Nile, neuroinvasive	0	0	0	0	0	0	0						0	0.0	0
West Nile, non-neuroinvasive	0	0	0	0	0	0	0						0	0.0	0
Zika virus, congenital	0	0	0	0	0	0	0						0	0.0	0
Zika virus, non-congenital	0	0	0	0	0	0	0						0	0.0	0
Total	0	0	0	0	0	0	0						0	0.0	-

MCDH Reportable Conditions Report July 2024

GASTROINTESTINAL ILLNESSES

Ten gastrointestinal illnesses were reported in July 2024. This includes 6 cases of campylobacteriosis, 3 cases of salmonellosis, and 1 case of shigellosis. The annual year-to-date total of all gastrointestinal illnesses is 81 cases. The annual year-to-date rate of all gastrointestinal illnesses is 26.0 cases per 100,000 residents of McHenry County. Table 2 summarizes the frequency of incident cases of all gastrointestinal illnesses for 2024.

Table 2. Gastrointestinal Illnesses

Condition	Jan	Feb	Mar	Apr	May	Jun	Jul	Aug	Sep	Oct	Nov	Dec	YTD Total	YTD Rate	YTD Ref
Campylobacteriosis	6	2	6	3	6	6	6						35	11.2	17
Cholera	0	0	0	0	0	0	0						0	0.0	0
<i>Escherichia coli</i> Infections	0	0	1	2	0	1	0						4	1.3	4
Salmonellosis	4	2	4	5	13	2	3						33	10.6	25
Shigellosis	0	0	0	4	1	1	1						7	2.2	2
Typhoid fever and paratyphoid fever	0	0	0	1	0	0	0						1	0.3	0
Vibriosis ²	0	0	0	1	0	0	0						1	0.3	1
Total	10	4	11	16	20	10	10						81	26.0	-

¹ Other than typhoid or paratyphoid

² Other than toxigenic *Vibrio cholerae* O1 or O139

MCDH Reportable Conditions Report July 2024

SEXUALLY TRANSMITTED INFECTIONS (STIs)

Eighteen STIs were reported in July 2024. This includes 15 cases of chlamydia, 2 cases of gonorrhea, and 1 case of syphilis. The annual year-to-date total of all STIs is 321 cases. The annual year-to-date rate of all STIs is 103.2 cases per 100,000 residents of McHenry County. Table 3 summarizes the frequency of incident cases of all STIs for 2024 (AIDS/HIV is also a reportable condition but is excluded from the table to protect patient privacy in line with guidelines from the Office of Health Protection).

Table 3. Sexually Transmitted Infections (STIs)

Condition	Jan	Feb	Mar	Apr	May	Jun	Jul	Aug	Sep	Oct	Nov	Dec	YTD Total	YTD Rate	YTD Ref
Chancroid	0	0	0	0	0	0	0						0	0.0	0
Chlamydia	55	49	49	40	31	38	15						277	89.0	373
Gonorrhea	10	9	5	5	3	6	2						40	12.9	50
Syphilis	0	0	0	1	0	2	1						4	1.3	16
Total	65	58	54	46	34	46	18						321	103.2	-

MCDH Reportable Conditions Report July 2024

SEASONAL RESPIRATORY ILLNESS

One seasonal respiratory illness was reported in July 2024. The annual year-to-date total of all seasonal respiratory illnesses is 21 cases. The annual year-to-date-rate of all seasonal respiratory illnesses is 6.7 cases per 100,000 residents of McHenry County. Table 4 summarized the frequency of incident cases of seasonal respiratory illnesses for 2024.

Table 4. Seasonal Respiratory Illness

Condition	Jan	Feb	Mar	Apr	May	Jun	Jul	Aug	Sep	Oct	Nov	Dec	YTD Total	YTD Rate	YTD Ref
COVID-19 deaths in those aged < 18 years ¹					0	0	0						0	0.0	
COVID-19 ICU admission ¹					1	1	1						3	1.0	
Influenza A, novel or variant virus	0	0	0	0	0	0	0						0	0.0	0
Influenza deaths in those aged < 18 years	0	0	0	0	0	0	0						0	0.0	0
Influenza ICU admission	4	7	5	2	0	0	0						18	5.8	7
RSV with ICU admission ¹					0	0	0						0	0.0	
RSV, deaths among those aged < 5 years ¹					0	0	0						0	0.0	
Total	4	7	5	2	1	1	1						21	6.7	-

¹Newly added reportable conditions as of February 27, 2024; these conditions were added to the Illinois electronic disease reporting system in May 2024.

MCDH Reportable Conditions Report July 2024

TICK BORNE INFECTIONS

Zero tick borne infections were reported in July 2024. The annual year-to-date total of all tick borne infections is 23 cases. The annual year-to-date rate of all tick borne infections is 7.4 cases per 100,000 residents of McHenry County. Table 5 summarizes the frequency of incident cases of tick borne infections for 2024 (only tick borne infections that have had a case reported from January 2019 to December 2024 are included in Table 5).

Table 5. Tick Borne Infections

Condition	Jan	Feb	Mar	Apr	May	Jun	Jul	Aug	Sep	Oct	Nov	Dec	YTD Total	YTD Rate	YTD Ref
Anaplasmosis	1	0	0	0	0	0	0						1	0.3	0
Ehrlichiosis	0	0	0	0	0	0	0						0	0.0	0
Lyme Disease	1	1	0	1	8	11	0						22	7.1	17
Spotted Fever Rickettsioses	0	0	0	0	0	0	0						0	0.0	0
Typhus Murine	0	0	0	0	0	0	0						0	0.0	0
Total	2	1	0	1	8	11	0						23	7.4	-

MCDH Reportable Conditions Report July 2024

VACCINE PREVENTABLE DISEASES

One vaccine preventable disease was reported in July 2024. This includes 1 case of pertussis. The annual year-to-date total of all vaccine preventable diseases is 27 cases. The annual year-to-date rate of all vaccine preventable diseases is 8.7 cases per 100,000 residents of McHenry County. Table 6 summarizes the frequency of incident cases of all vaccine preventable diseases for 2024.

Table 6. Vaccine Preventable Diseases

Condition	Jan	Feb	Mar	Apr	May	Jun	Jul	Aug	Sep	Oct	Nov	Dec	YTD Total	YTD Rate	YTD Ref
Chickenpox	0	1	1	0	0	0	0						2	0.6	9
Diphtheria	0	0	0	0	0	0	0						0	0.0	0
<i>Haemophilus influenzae</i> ¹	0	0	3	1	0	3	0						7	2.2	1
Hepatitis A	0	0	0	0	0	0	0						0	0.0	1
Hepatitis B	1	1	2	0	0	0	0						4	1.3	5
Measles	0	0	0	0	0	0	0						0	0.0	0
Mumps	0	0	0	0	0	0	0						0	0.0	0
<i>Neisseria meningitidis</i> ²	0	0	0	0	0	0	0						0	0.0	0
Pertussis	1	0	1	2	5	4	1						14	4.5	1
Rubella	0	0	0	0	0	0	0						0	0.0	0
Smallpox	0	0	0	0	0	0	0						0	0.0	0
Tetanus	0	0	0	0	0	0	0						0	0.0	0
Total	2	2	7	3	5	7	1						27	8.7	-

¹ *Haemophilus influenzae*, invasive disease

² *Neisseria meningitidis*, invasive disease and purpura fulminans

MCDH Reportable Conditions Report July 2024

OTHER DISEASES

Twelve other diseases were reported in July 2024. This includes 1 case of cryptosporidiosis, 9 cases of rabies, potential human exposure, and 1 case of tuberculosis. The annual year-to-date total of all other diseases is 81 cases. The annual year-to-date rate of all other diseases is 26.0 cases per 100,000 residents of McHenry County. Table 7 summarizes the frequency of incident cases of all other diseases for 2024 (only other diseases that have had a case reported from January 2019 – December 2024 are included in Table 7).

Table 7. Other Diseases

Condition	Jan	Feb	Mar	Apr	May	Jun	Jul	Aug	Sep	Oct	Nov	Dec	YTD Total	YTD Rate	YTD Ref
Cryptosporidiosis	1	0	0	1	0	0	1						3	1.0	2
Cyclosporiasis	0	0	0	0	0	5	0						5	1.6	3
Group A streptococcal infections, invasive disease ¹			1	0	1	0	0						2	0.6	
Hemolytic Uremic Syndrome, Post-diarrheal	0	0	0	0	0	0	0						0	0.0	0
Hepatitis C	4	1	1	3	5	2	0						16	5.1	26
Histoplasmosis	0	0	0	0	0	0	0						0	0.0	1
Legionellosis	0	0	0	1	3	2	1						7	2.2	3
Listeriosis	0	0	0	0	0	0	0						0	0.0	0
Malaria	0	0	0	0	0	0	0						0	0.0	0
Mpox	0	0	0	0	0	0	0						0	0.0	0
Rabies, Potential Human Exposure ²	3	7	5	3	10	6	9						43	13.8	20
<i>Streptococcus Pneumoniae</i> , Invasive Disease ³	0	0	0	0	0	0	0						0	0.0	0
Toxic Shock Syndrome (due to <i>Staph aureus</i>)	0	0	0	1	0	0	0						1	0.3	0
Tuberculosis	0	1	0	0	2	0	1						4	1.3	0
Total	8	9	7	9	21	15	12						81	26.0	-

¹ I Updated as of February 27, 2024 to only include persons admitted to the hospital or residing in a residential facility

² As this includes individuals who may have received rabies post exposure prophylaxis (PEP) against public health recommendations, it may overestimate the number of humans exposed to rabies

³ In children less than 5 years

Outbreaks	Jan	Feb	Mar	Apr	May	Jun	Jul	Aug	Sep	Oct	Nov	Dec	Annual Total YTD	YTD Reference †	Open Outbreaks
# of Foodborne Outbreaks Closed	0	0	0	0	0	0	0	0	0				0	0	0
# of People Ill	0	0	0	0	0	0	0	0	0				0	0	0
# of Suspect Foodborne Outbreaks Investigated	0	0	0	0	0	0	0	0	0				0	0	0
# of People Ill	0	0	0	0	0	0	0	0	0				0	0	0
# of Waterborne Outbreaks Closed	0	0	0	0	0	0	0	0	0				0	0	0
# of People Ill	0	0	0	0	0	0	0	0	0				0	0	0
# of Covid-19 Outbreaks Closed	22	10	5	1	1	0	2	1					42	38	2
# of People Ill	184	98	74	4	16	0	16	29					421	746	21
# of Community Covid-19 Outbreaks Closed	0	0	0	0	0	0	0	0					0	0	0
# of People Ill	0	0	0	0	0	0	0	0					0	0	0
# of School/Daycare Covid-19 Outbreaks Closed	0	0	0	0	0	0	0	0					0	0	0
# of People Ill	0	0	0	0	0	0	0	0					0	0	0
# Congregate Care Covid-19 Outbreaks Closed	22	10	5	1	1	0	2	1					42	38	2
# of People Ill	184	98	74	4	16	0	16	29					421	746	21
# of Other Outbreaks Closed	7	4	4	4	1	1	1	0					22	21	0
# of People Ill	69	122	176	55	2	24	8	0					456	791	0
Total Outbreaks Closed	29	14	9	5	2	1	3	1					64	59	2

† Past 1-year year-to-date (YTD) used as reference

STI Clinic	Jan	Feb	Mar	Apr	May	Jun	Jul	Aug	Sep	Oct	Nov	Dec	Annual Total YTD	Annual Rate YTD †
STI Clinic Clients Tested	29	28	16	37	24	27	28						189	60.7
Clients Treated	8	11	3	5	6	4	6						43	13.8
Partners of Positives Treated	6	7	4	3	4	2	2						28	9.0
Clients for Test of Cure	1	0	2	3	1	0	2						9	2.9

† Annual Rate YTD represents the annual rate per 100,000 population based on the US Census Bureau, 2018-2022 ACS 5-year Estimates for McHenry County (311,133 people)

CD and STI Investigation Activity	Jan	Feb	Mar	Apr	May	Jun	Jul	Aug	Sep	Oct	Nov	Dec	Annual Total YTD	YTD Reference †
Not a Case (NAC)	27	23	46	57	52	53	53						311	317
Out of Jurisdiction (OOJ)*	0	1	0	0	0	0	0						1	10
Transfers*	7	8	4	6	5	11	21						62	130
CD Stool Specimens Collected	1	2	2	0	0	0	2						7	36
Perinatal Hepatitis B Case Management	0	0	0	2	1	1	0						4	0

† Past 1-year year-to-date (YTD) used as reference

*Statistics do not include COVID-19 cases

CD Presentations/Outreach	Jan	Feb	Mar	Apr	May	Jun	Jul	Aug	Sep	Oct	Nov	Dec	Annual Total YTD
# of Presentations	3	3	4	6	0	2	2						20
# of People Reached	236	23	52	879	0	3	233						1426

Additional Activities	Jan	Feb	Mar	Apr	May	Jun	Jul	Aug	Sep	Oct	Nov	Dec	Annual Total YTD	YTD Reference †
Employee Vaccinations	0	0	0	0	0	0	0						0	0
Employee Serology	1	1	4	0	3	1	3						13	12
Animal Control Staff: PEP (# Vaccines Given)	0	0	0	0	0	0	0						0	11
Animal Control Staff: Rabies Titers	0	0	1	1	1	0	0						3	0

† Past 1-year year-to-date (YTD) used as reference

**2024 McHenry County Department of Health Opioid Surveillance,
Prevention, and Response Monthly Statistics**

Program Statistics

Any metric below that contains a dash ("-") represents a metric that was not officially tracked during that month.

Data Management

Metric	Jan	Feb	Mar	Apr	May	Jun	Jul	Aug	Sep	Oct	Nov	Dec	Total
Total Data Sources	4	4	4	4	4	4	4						NA
Total Alerts Managed	23	23	23	23	23	23	23						NA

Naloxone Management

Metric	Jan	Feb	Mar	Apr	May	Jun	Jul	Aug	Sep	Oct	Nov	Dec	Total
Total Naloxone Distributed	423	175	178	188	293	257	191						1705
Community Members	33	127	88	81	220	83	167						799
First Responders/Law Enforcement	117	2	3	28	8	85	0						243
Organizations	245	0	3	0	0	24	9						281
Vending Machines ¹	28	46	84	79	65	65	15						382

Fentanyl Test Strip Management²

Metric	Jan	Feb	Mar	Apr	May	Jun	Jul	Aug	Sep	Oct	Nov	Dec	Total
Total Fentanyl Test Strips Distributed	94	44	135	185	90	448	112						1108
Community Members	42	4	30	39	18	23	3						159
First Responders/Law Enforcement ³	-	-	-	-	-	425	0						425
Organizations	0	0	0	0	0	0	50						50
Vending Machines ¹	52	40	105	146	72	0	59						474

Community Education

Metric	Jan	Feb	Mar	Apr	May	Jun	Jul	Aug	Sep	Oct	Nov	Dec	Total
Total Trained Response Team Members	26	26	26	26	26	26	26						NA
Overdose Prevention Education Activities	29	87	12	7	14	37	15						201
Community Events	3	1	1	1	6	2	5						19
Substance Use Prevention Presentations ⁴	3	4	8	2	7	1	2						27
Naloxone Trainings	23	82	3	4	1	34	8						155
Community Members Engaged	144	146	172	106	171	70	244						1053
Community Events	31	22	30	48	104	31	214						480
Substance Use Prevention Presentations ⁴	90	30	139	23	64	5	30						381
Naloxone Trainings	23	94	3	35	3	34	0						192
Organizations Engaged ⁴	13	18	9	13	19	4	5						81
Community Events	9	1	5	7	10	2	2						36
Substance Use Prevention Presentations ⁴	3	6	3	2	8	2	3						27
Naloxone Trainings	1	11	1	4	1	0	0						18

1. Vending machines are restocked by MCDH and our partners

2. Fields are new to 2024 metrics

3. A dash ("-") indicates that the metric was not officially tracked during that month

4. Field interpretation has changed and fields cannot be compared to metrics of previous years

**2024 McHenry County Department of Health Overdose Surveillance,
Prevention, and Response Monthly Statistics**

Cluster Investigation Statistics

The metrics below give information on the clusters McHenry County Department of Health (MCDH) and its partners in the Overdose Surveillance and Communication Workgroup identified and the Overdose Prevention and Response Team responded to in 2024. A cluster is defined as an unusual increase in overdoses in a specific time period. The statistics presented represent the number of clusters of that type identified and not the number of overdoses that are part of the cluster. To protect privacy, statistics on the number of overdoses that make up the cluster are not reported below. In some instances, an alert communication will be sent out to professionals or the community to provide information and not in relation to a specific cluster in McHenry County. The total number of alert communications may be higher than the number of clusters identified as a result. The cluster information is reported out based on the start date of the cluster and may not necessarily reflect the month the activity was performed.

Metric	Jan	Feb	Mar	Apr	May	Jun	Jul	Aug	Sep	Oct	Nov	Dec	Total
Potential Clusters Investigated	0	2	0	1	4	1	0						8
Clusters Identified	0	1	0	0	2	1	0						4
Substance Classification													
Known Opioid Cluster	0	0	0	0	2	1	0						3
Suspect Opioid Cluster	0	0	0	0	0	0	0						0
Non-Opioid Cluster	0	0	0	0	0	0	0						0
Other Drug with Suspect Opioid Cluster ¹	0	0	0	0	0	0	0						0
Unknown Cluster	0	1	0	0	0	0	0						1
Severity of Cluster													
Fatal Cluster	0	0	0	0	0	0	0						0
Non-Fatal Cluster	0	0	0	0	2	1	0						3
Fatal and Non-Fatal Cluster	0	1	0	0	0	0	0						1
Alert Communications													
Total	0	6	0	0	0	2	0						8
Workgroup	0	3	0	0	0	2	0						5
Professional	0	1	0	0	0	0	0						1
Community	0	2	0	0	0	0	0						2

1. Denotes an overdose cluster related to a non-opioid drug where naloxone was found to be effective in reversing the overdose, indicating the drug contained an unknown opioid