

# Wisconsin Suspected Opioid Overdose Report

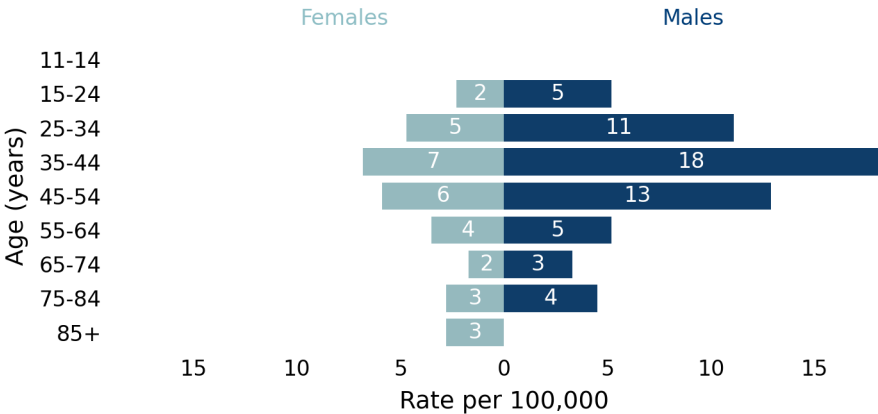
Wisconsin Department of Health Services, Division of Public Health  
Office of Health Informatics and Office of Preparedness and Emergency Health Care

The following data are based on suspected\* opioid overdose cases in Wisconsin as determined by Wisconsin ambulance run reports.  
**These data are provisional and subject to change.**

OPIOID OVERDOSE AMBULANCE RUNS AT-A-GLANCE	
State	
MONTH*	
May	316
May Rate per 100,000	6.1
YEAR TO DATE (YTD)	
Count	1645
Rate (per 100,000)	31.7
% of total ambulance runs	0.6
Naloxone doses administered	1701

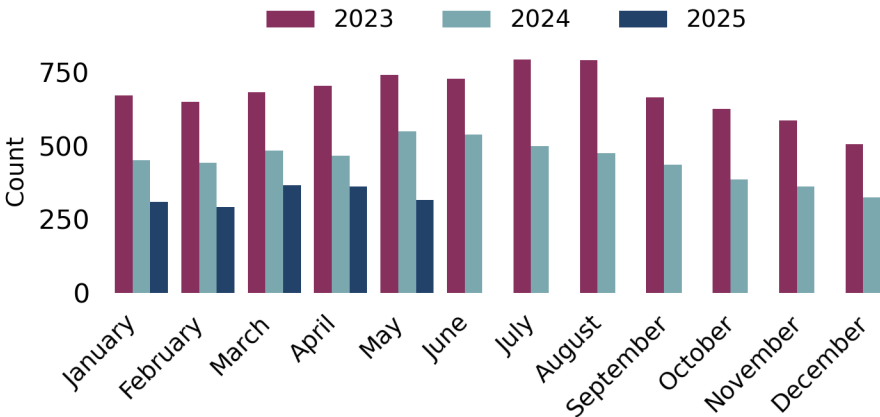
\*The most recent month available

Figure 1. Wisconsin Suspected Opioid Overdose by Age and Gender, May 2025



Source: Office of Health Informatics, Wisconsin Department of Health Services  
Data: Wisconsin Ambulance Run Data System (WARDS)

Figure 2. Wisconsin Suspected Opioid Overdose by Month, YTD



Source: Office of Health Informatics, Wisconsin Department of Health Services  
Data: Wisconsin Ambulance Run Data System (WARDS)

\*These data include all ambulance runs within Wisconsin coded as 911 responses for individuals aged 11 years and older; medical transports and other non-emergency transports have been excluded. Data are determined from free-text fields via key words of interest and exclude visits that appear to be related to withdrawal, detox, or intentional overdose. These cases have not been confirmed by clinicians.

# Northern Region Suspected Opioid Overdose Report

Wisconsin Department of Health Services, Division of Public Health  
Office of Health Informatics and Office of Preparedness and Emergency Health Care

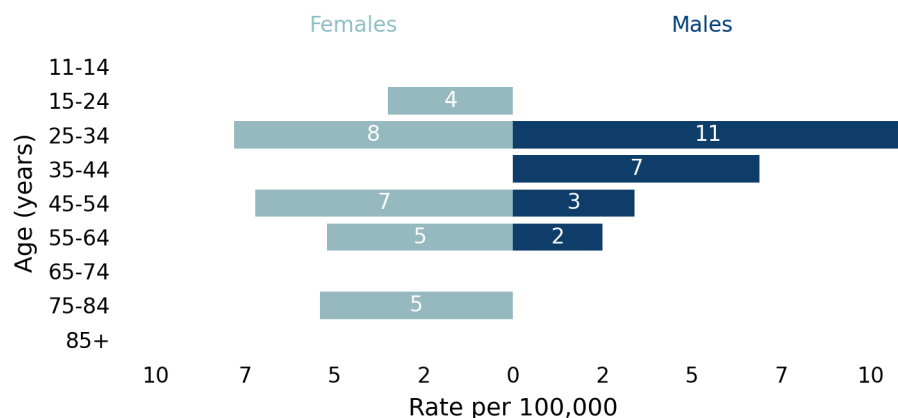
June 09, 2025

The following data are based on suspected\* opioid overdose cases in Wisconsin as determined by Wisconsin ambulance run reports.  
**These data are provisional and subject to change.**

OPIOID OVERDOSE AMBULANCE RUNS AT-A-GLANCE		
	Region	State
<b>MONTH*</b>		
May	15	316
May Rate per 100,000	3.4	6.1
<b>YEAR TO DATE (YTD)</b>		
Count	73	1645
Rate (per 100,000)	16.5	31.7
% of total ambulance runs	0.4	0.6
Naloxone doses administered	82	1701

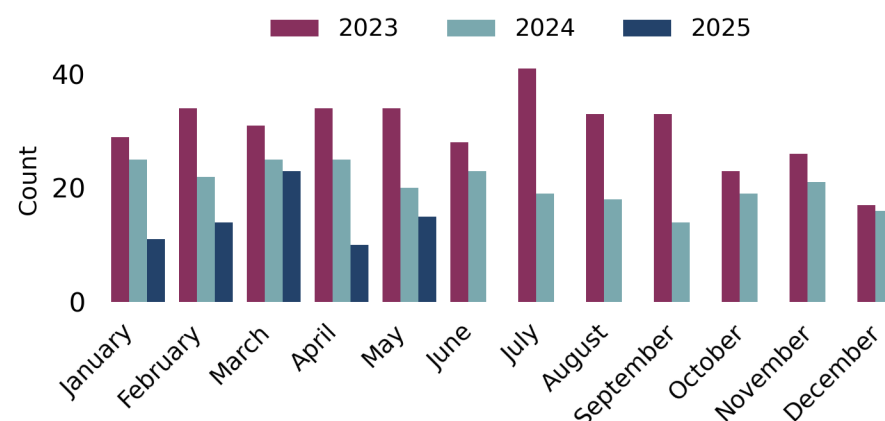
\*The most recent month available

**Figure 1. Northern Region Suspected Opioid Overdose by Age and Gender, May 2025**



Source: Office of Health Informatics, Wisconsin Department of Health Services  
Data: Wisconsin Ambulance Run Data System (WARDS)

**Figure 2. Northern Region Suspected Opioid Overdose by Month, YTD**



Source: Office of Health Informatics, Wisconsin Department of Health Services  
Data: Wisconsin Ambulance Run Data System (WARDS)

\*These data include all ambulance runs within Wisconsin coded as 911 responses for individuals aged 11 years and older; medical transports and other non-emergency transports have been excluded. Data are determined from free-text fields via key words of interest and exclude visits that appear to be related to withdrawal, detox, or intentional overdose. These cases have not been confirmed by clinicians.

# Ashland County Suspected Opioid Overdose Report

Wisconsin Department of Health Services, Division of Public Health  
Office of Health Informatics and Office of Preparedness and Emergency Health Care

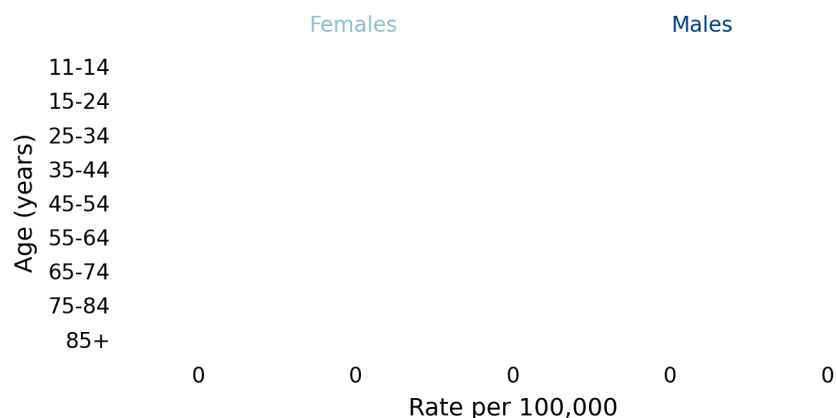
June 09, 2025

The following data are based on suspected\* opioid overdose cases in Wisconsin as determined by Wisconsin ambulance run reports.  
**These data are provisional and subject to change.**

OPIOID OVERDOSE AMBULANCE RUNS AT-A-GLANCE			
	County	Region	State
<b>MONTH*</b>			
May	0	15	316
May Rate per 100,000	0.0	3.4	6.1
<b>YEAR TO DATE (YTD)</b>			
Count	8	73	1645
Rate (per 100,000)	56.4	16.5	31.7
% of total ambulance runs	1.1	0.4	0.6
Naloxone doses administered	2	82	1701

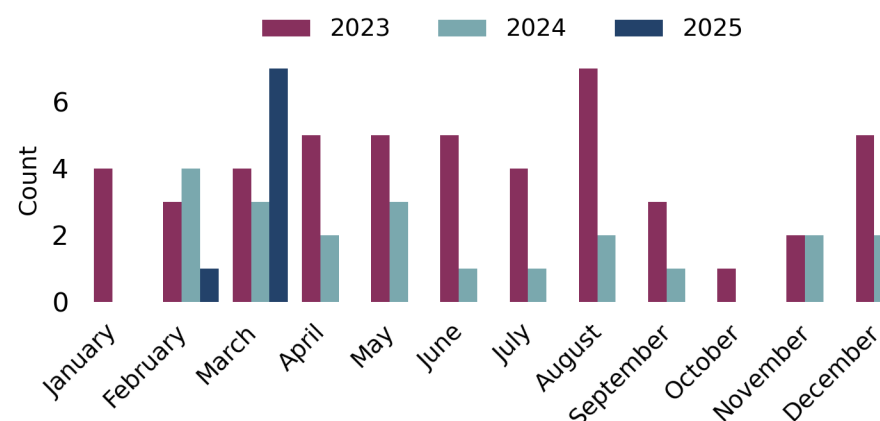
\*The most recent month available

Figure 1. Ashland County Suspected Opioid Overdose by Age and Gender, May 2025



Source: Office of Health Informatics, Wisconsin Department of Health Services  
Data: Wisconsin Ambulance Run Data System (WARDS)

Figure 2. Ashland County Suspected Opioid Overdose by Month, YTD



Source: Office of Health Informatics, Wisconsin Department of Health Services  
Data: Wisconsin Ambulance Run Data System (WARDS)

\*These data include all ambulance runs within Wisconsin coded as 911 responses for individuals aged 11 years and older; medical transports and other non-emergency transports have been excluded. Data are determined from free-text fields via key words of interest and exclude visits that appear to be related to withdrawal, detox, or intentional overdose. These cases have not been confirmed by clinicians.

# Bayfield County Suspected Opioid Overdose Report

Wisconsin Department of Health Services, Division of Public Health  
Office of Health Informatics and Office of Preparedness and Emergency Health Care

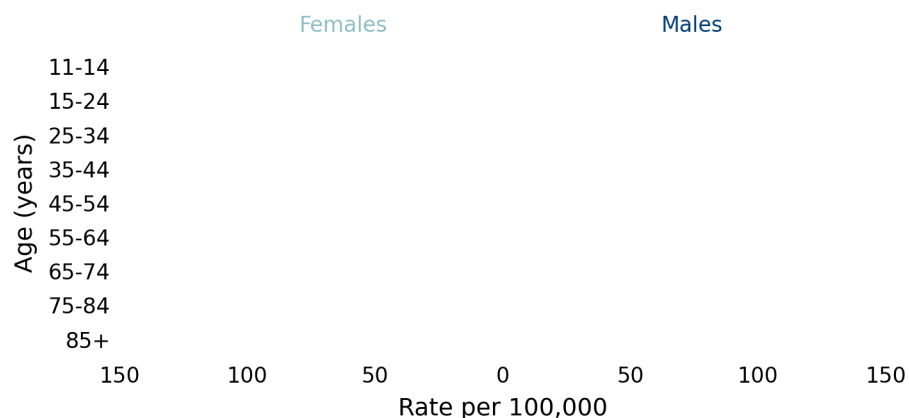
June 09, 2025

The following data are based on suspected\* opioid overdose cases in Wisconsin as determined by Wisconsin ambulance run reports.  
**These data are provisional and subject to change.**

OPIOID OVERDOSE AMBULANCE RUNS AT-A-GLANCE			
	County	Region	State
<b>MONTH*</b>			
May	2	15	316
May Rate per 100,000	13.1	3.4	6.1
<b>YEAR TO DATE (YTD)</b>			
Count	4	73	1645
Rate (per 100,000)	26.3	16.5	31.7
% of total ambulance runs	0.7	0.4	0.6
Naloxone doses administered	4	82	1701

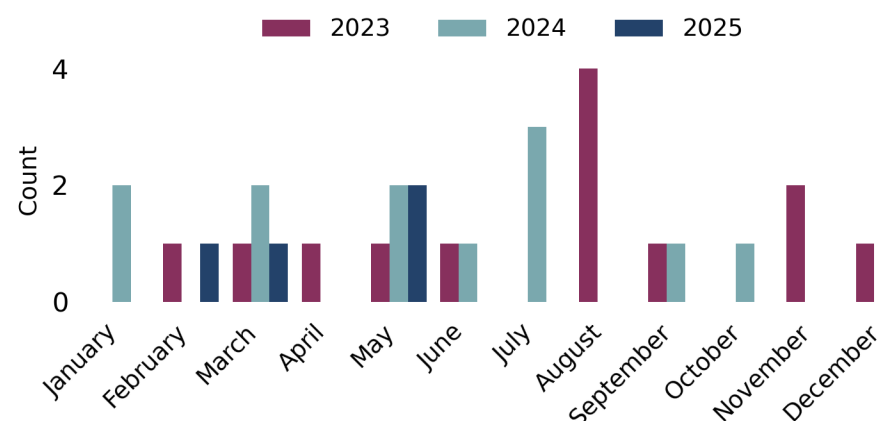
\*The most recent month available

**Figure 1. Bayfield County Suspected Opioid Overdose by Age and Gender, May 2025**



Source: Office of Health Informatics, Wisconsin Department of Health Services  
Data: Wisconsin Ambulance Run Data System (WARDS)

**Figure 2. Bayfield County Suspected Opioid Overdose by Month, YTD**



Source: Office of Health Informatics, Wisconsin Department of Health Services  
Data: Wisconsin Ambulance Run Data System (WARDS)

\*These data include all ambulance runs within Wisconsin coded as 911 responses for individuals aged 11 years and older; medical transports and other non-emergency transports have been excluded. Data are determined from free-text fields via key words of interest and exclude visits that appear to be related to withdrawal, detox, or intentional overdose. These cases have not been confirmed by clinicians.

# Florence County Suspected Opioid Overdose Report

Wisconsin Department of Health Services, Division of Public Health  
Office of Health Informatics and Office of Preparedness and Emergency Health Care

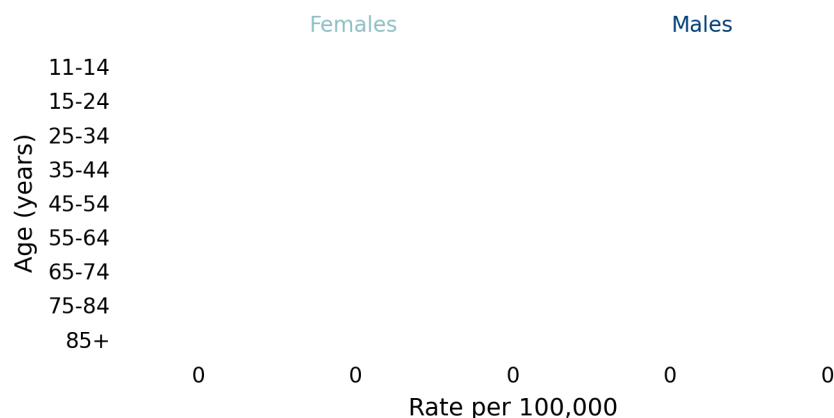
June 09, 2025

The following data are based on suspected\* opioid overdose cases in Wisconsin as determined by Wisconsin ambulance run reports.  
**These data are provisional and subject to change.**

OPIOID OVERDOSE AMBULANCE RUNS AT-A-GLANCE			
	County	Region	State
<b>MONTH*</b>			
May	0	15	316
May Rate per 100,000	0.0	3.4	6.1
<b>YEAR TO DATE (YTD)</b>			
Count	0	73	1645
Rate (per 100,000)	0.0	16.5	31.7
% of total ambulance runs	0.0	0.4	0.6
Naloxone doses administered	1	82	1701

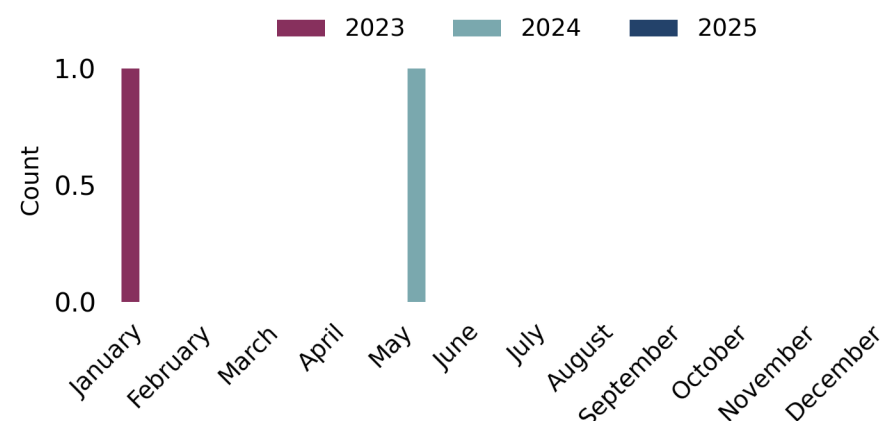
\*The most recent month available

**Figure 1. Florence County Suspected Opioid Overdose by Age and Gender, May 2025**



Source: Office of Health Informatics, Wisconsin Department of Health Services  
Data: Wisconsin Ambulance Run Data System (WARDS)

**Figure 2. Florence County Suspected Opioid Overdose by Month, YTD**



Source: Office of Health Informatics, Wisconsin Department of Health Services  
Data: Wisconsin Ambulance Run Data System (WARDS)

\*These data include all ambulance runs within Wisconsin coded as 911 responses for individuals aged 11 years and older; medical transports and other non-emergency transports have been excluded. Data are determined from free-text fields via key words of interest and exclude visits that appear to be related to withdrawal, detox, or intentional overdose. These cases have not been confirmed by clinicians.

# Forest County Suspected Opioid Overdose Report

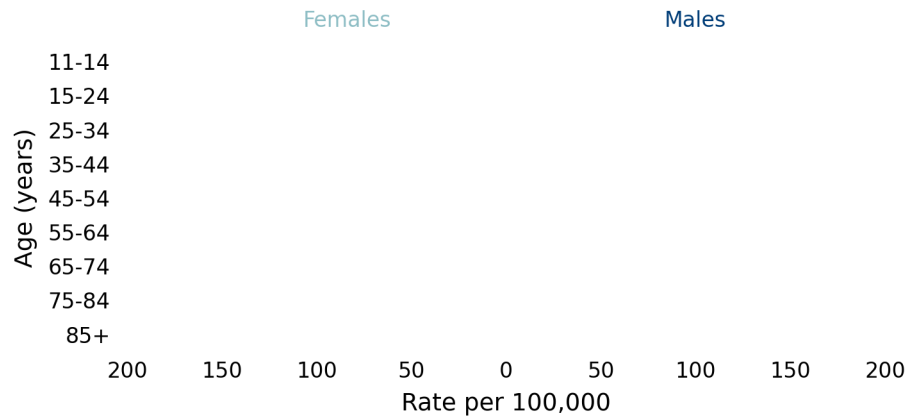
Wisconsin Department of Health Services, Division of Public Health  
Office of Health Informatics and Office of Preparedness and Emergency Health Care

The following data are based on suspected\* opioid overdose cases in Wisconsin as determined by Wisconsin ambulance run reports.  
**These data are provisional and subject to change.**

OPIOID OVERDOSE AMBULANCE RUNS AT-A-GLANCE			
	County	Region	State
MONTH*			
May	1	15	316
May Rate per 100,000	12.2	3.4	6.1
YEAR TO DATE (YTD)			
Count	4	73	1645
Rate (per 100,000)	48.7	16.5	31.7
% of total ambulance runs	0.9	0.4	0.6
Naloxone doses administered	8	82	1701

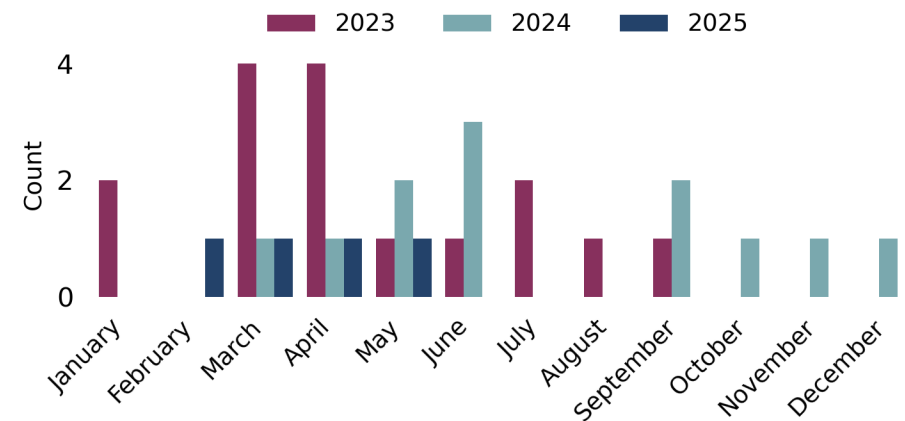
\*The most recent month available

Figure 1. Forest County Suspected Opioid Overdose by Age and Gender, May 2025



Source: Office of Health Informatics, Wisconsin Department of Health Services  
Data: Wisconsin Ambulance Run Data System (WARDS)

Figure 2. Forest County Suspected Opioid Overdose by Month, YTD



Source: Office of Health Informatics, Wisconsin Department of Health Services  
Data: Wisconsin Ambulance Run Data System (WARDS)

\*These data include all ambulance runs within Wisconsin coded as 911 responses for individuals aged 11 years and older; medical transports and other non-emergency transports have been excluded. Data are determined from free-text fields via key words of interest and exclude visits that appear to be related to withdrawal, detox, or intentional overdose. These cases have not been confirmed by clinicians.

# Iron County Suspected Opioid Overdose Report

Wisconsin Department of Health Services, Division of Public Health  
Office of Health Informatics and Office of Preparedness and Emergency Health Care

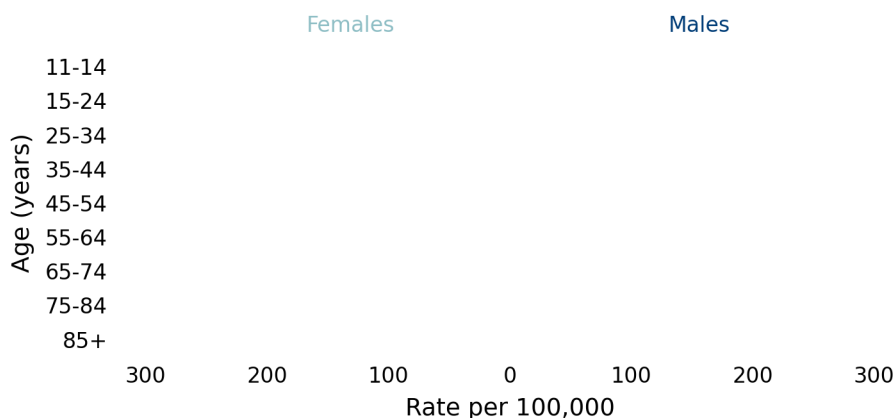
June 09, 2025

The following data are based on suspected\* opioid overdose cases in Wisconsin as determined by Wisconsin ambulance run reports.  
**These data are provisional and subject to change.**

OPIOID OVERDOSE AMBULANCE RUNS AT-A-GLANCE			
	County	Region	State
<b>MONTH*</b>			
May	1	15	316
May Rate per 100,000	17.5	3.4	6.1
<b>YEAR TO DATE (YTD)</b>			
Count	1	73	1645
Rate (per 100,000)	17.5	16.5	31.7
% of total ambulance runs	0.4	0.4	0.6
Naloxone doses administered	0	82	1701

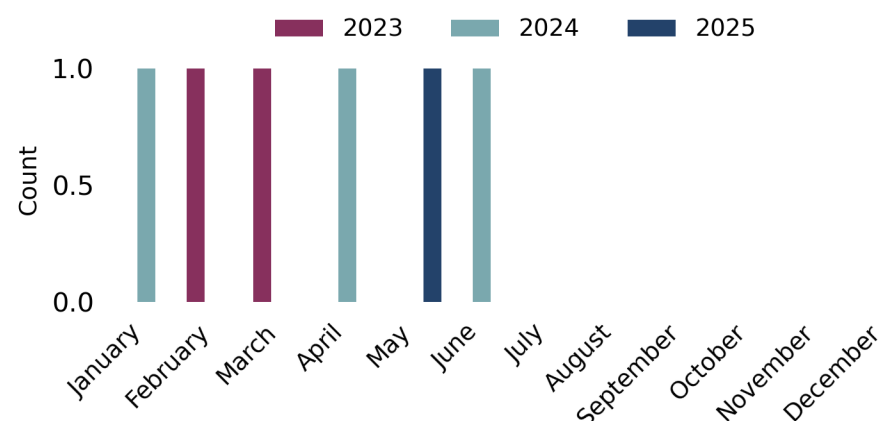
\*The most recent month available

Figure 1. Iron County Suspected Opioid Overdose by Age and Gender, May 2025



Source: Office of Health Informatics, Wisconsin Department of Health Services  
Data: Wisconsin Ambulance Run Data System (WARDS)

Figure 2. Iron County Suspected Opioid Overdose by Month, YTD



Source: Office of Health Informatics, Wisconsin Department of Health Services  
Data: Wisconsin Ambulance Run Data System (WARDS)

\*These data include all ambulance runs within Wisconsin coded as 911 responses for individuals aged 11 years and older; medical transports and other non-emergency transports have been excluded. Data are determined from free-text fields via key words of interest and exclude visits that appear to be related to withdrawal, detox, or intentional overdose. These cases have not been confirmed by clinicians.

# Langlade County Suspected Opioid Overdose Report

Wisconsin Department of Health Services, Division of Public Health  
Office of Health Informatics and Office of Preparedness and Emergency Health Care

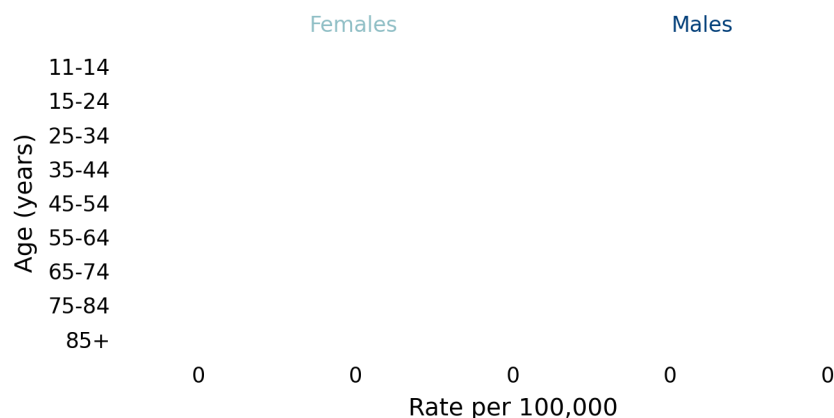
June 09, 2025

The following data are based on suspected\* opioid overdose cases in Wisconsin as determined by Wisconsin ambulance run reports.  
**These data are provisional and subject to change.**

OPIOID OVERDOSE AMBULANCE RUNS AT-A-GLANCE			
	County	Region	State
<b>MONTH*</b>			
May	0	15	316
May Rate per 100,000	0.0	3.4	6.1
<b>YEAR TO DATE (YTD)</b>			
Count	0	73	1645
Rate (per 100,000)	0.0	16.5	31.7
% of total ambulance runs	0.0	0.4	0.6
Naloxone doses administered	0	82	1701

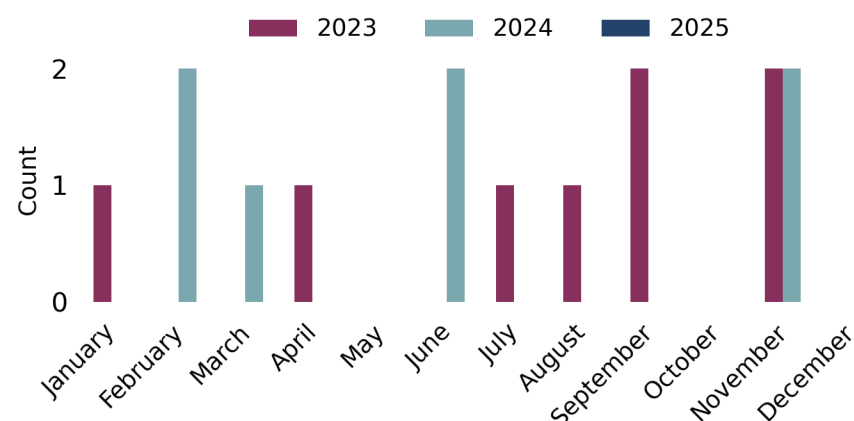
\*The most recent month available

**Figure 1. Langlade County Suspected Opioid Overdose by Age and Gender, May 2025**



Source: Office of Health Informatics, Wisconsin Department of Health Services  
Data: Wisconsin Ambulance Run Data System (WARDS)

**Figure 2. Langlade County Suspected Opioid Overdose by Month, YTD**



Source: Office of Health Informatics, Wisconsin Department of Health Services  
Data: Wisconsin Ambulance Run Data System (WARDS)

\*These data include all ambulance runs within Wisconsin coded as 911 responses for individuals aged 11 years and older; medical transports and other non-emergency transports have been excluded. Data are determined from free-text fields via key words of interest and exclude visits that appear to be related to withdrawal, detox, or intentional overdose. These cases have not been confirmed by clinicians.



# Lincoln County Suspected Opioid Overdose Report

Wisconsin Department of Health Services, Division of Public Health  
Office of Health Informatics and Office of Preparedness and Emergency Health Care

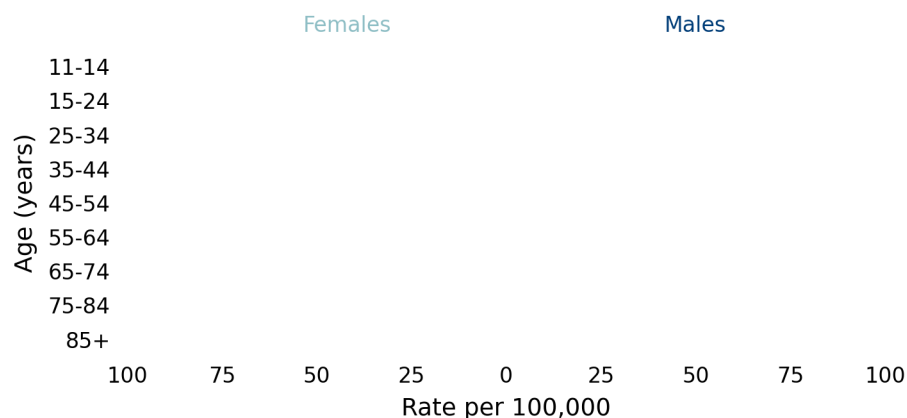
June 09, 2025

The following data are based on suspected\* opioid overdose cases in Wisconsin as determined by Wisconsin ambulance run reports.  
**These data are provisional and subject to change.**

OPIOID OVERDOSE AMBULANCE RUNS AT-A-GLANCE			
	County	Region	State
<b>MONTH*</b>			
May	1	15	316
May Rate per 100,000	3.9	3.4	6.1
<b>YEAR TO DATE (YTD)</b>			
Count	3	73	1645
Rate (per 100,000)	11.8	16.5	31.7
% of total ambulance runs	0.3	0.4	0.6
Naloxone doses administered	3	82	1701

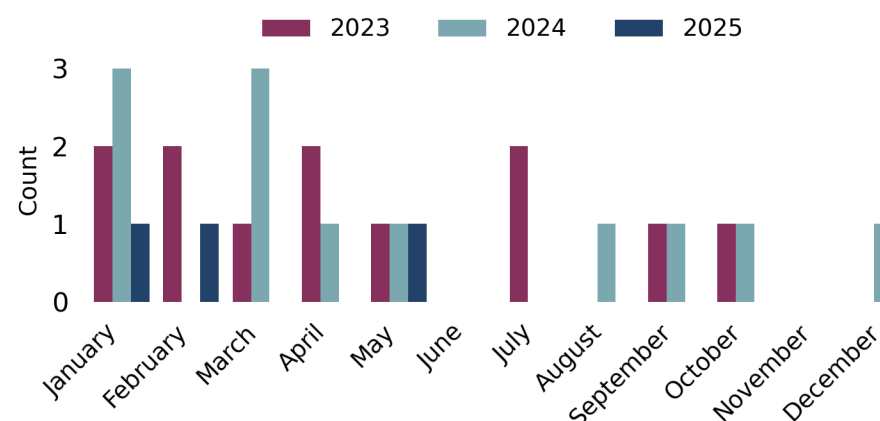
\*The most recent month available

Figure 1. Lincoln County Suspected Opioid Overdose by Age and Gender, May 2025



Source: Office of Health Informatics, Wisconsin Department of Health Services  
Data: Wisconsin Ambulance Run Data System (WARDS)

Figure 2. Lincoln County Suspected Opioid Overdose by Month, YTD



Source: Office of Health Informatics, Wisconsin Department of Health Services  
Data: Wisconsin Ambulance Run Data System (WARDS)

\*These data include all ambulance runs within Wisconsin coded as 911 responses for individuals aged 11 years and older; medical transports and other non-emergency transports have been excluded. Data are determined from free-text fields via key words of interest and exclude visits that appear to be related to withdrawal, detox, or intentional overdose. These cases have not been confirmed by clinicians.

# Marathon County Suspected Opioid Overdose Report

Wisconsin Department of Health Services, Division of Public Health  
Office of Health Informatics and Office of Preparedness and Emergency Health Care

June 09, 2025

The following data are based on suspected\* opioid overdose cases in Wisconsin as determined by Wisconsin ambulance run reports.  
**These data are provisional and subject to change.**

OPIOID OVERDOSE AMBULANCE RUNS AT-A-GLANCE			
	County	Region	State
<b>MONTH*</b>			
May	2	15	316
May Rate per 100,000	1.7	3.4	6.1
<b>YEAR TO DATE (YTD)</b>			
Count	17	73	1645
Rate (per 100,000)	14.1	16.5	31.7
% of total ambulance runs	0.3	0.4	0.6
Naloxone doses administered	22	82	1701

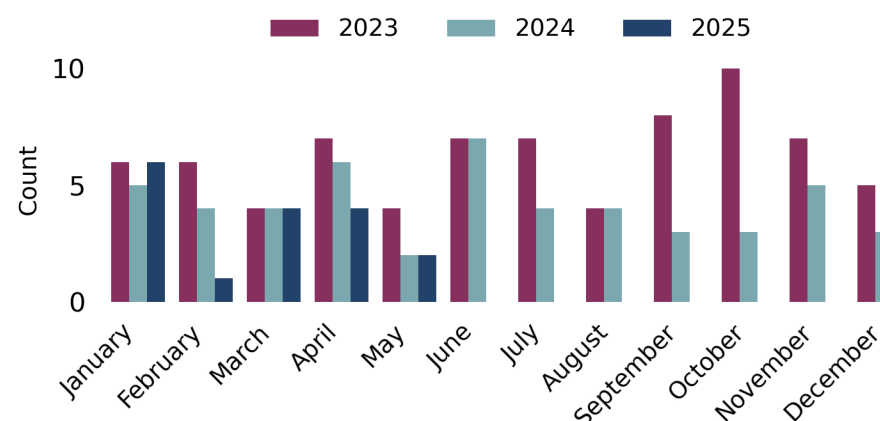
\*The most recent month available

Figure 1. Marathon County Suspected Opioid Overdose by Age and Gender, May 2025



Source: Office of Health Informatics, Wisconsin Department of Health Services  
Data: Wisconsin Ambulance Run Data System (WARDS)

Figure 2. Marathon County Suspected Opioid Overdose by Month, YTD



Source: Office of Health Informatics, Wisconsin Department of Health Services  
Data: Wisconsin Ambulance Run Data System (WARDS)

\*These data include all ambulance runs within Wisconsin coded as 911 responses for individuals aged 11 years and older; medical transports and other non-emergency transports have been excluded. Data are determined from free-text fields via key words of interest and exclude visits that appear to be related to withdrawal, detox, or intentional overdose. These cases have not been confirmed by clinicians.

# Oneida County Suspected Opioid Overdose Report

Wisconsin Department of Health Services, Division of Public Health  
Office of Health Informatics and Office of Preparedness and Emergency Health Care

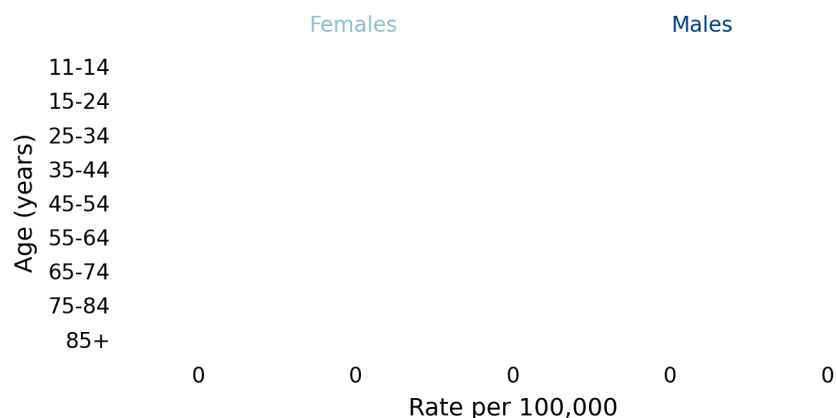
June 09, 2025

The following data are based on suspected\* opioid overdose cases in Wisconsin as determined by Wisconsin ambulance run reports.  
**These data are provisional and subject to change.**

OPIOID OVERDOSE AMBULANCE RUNS AT-A-GLANCE			
	County	Region	State
<b>MONTH*</b>			
May	0	15	316
May Rate per 100,000	0.0	3.4	6.1
<b>YEAR TO DATE (YTD)</b>			
Count	4	73	1645
Rate (per 100,000)	11.5	16.5	31.7
% of total ambulance runs	0.2	0.4	0.6
Naloxone doses administered	15	82	1701

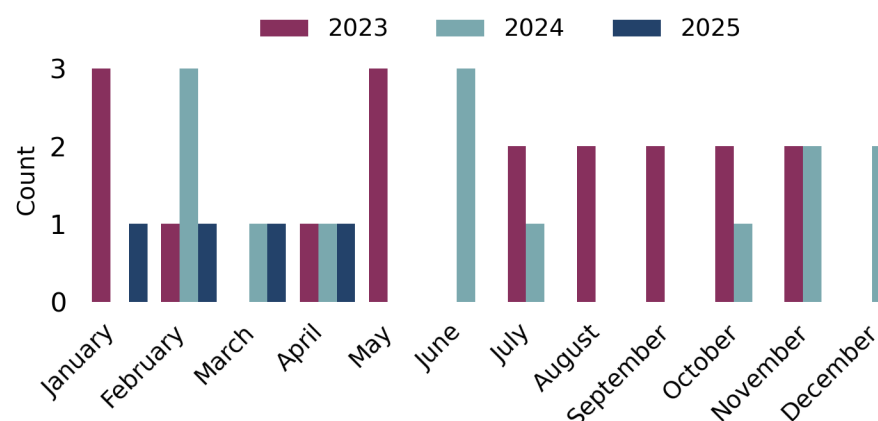
\*The most recent month available

Figure 1. Oneida County Suspected Opioid Overdose by Age and Gender, May 2025



Source: Office of Health Informatics, Wisconsin Department of Health Services  
Data: Wisconsin Ambulance Run Data System (WARDS)

Figure 2. Oneida County Suspected Opioid Overdose by Month, YTD



Source: Office of Health Informatics, Wisconsin Department of Health Services  
Data: Wisconsin Ambulance Run Data System (WARDS)

\*These data include all ambulance runs within Wisconsin coded as 911 responses for individuals aged 11 years and older; medical transports and other non-emergency transports have been excluded. Data are determined from free-text fields via key words of interest and exclude visits that appear to be related to withdrawal, detox, or intentional overdose. These cases have not been confirmed by clinicians.

# Portage County Suspected Opioid Overdose Report

Wisconsin Department of Health Services, Division of Public Health  
Office of Health Informatics and Office of Preparedness and Emergency Health Care

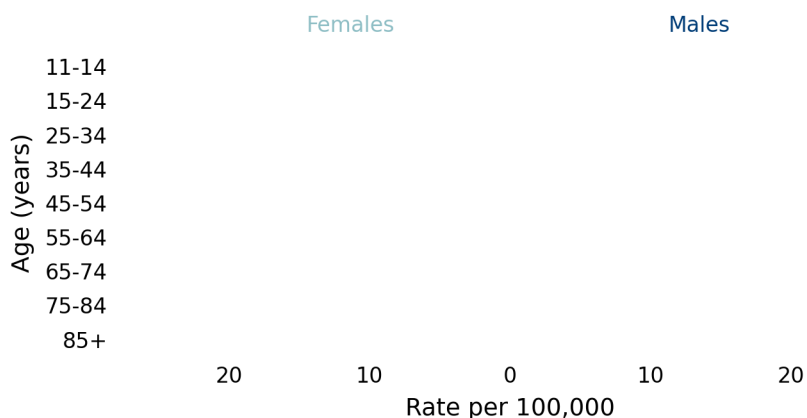
June 09, 2025

The following data are based on suspected\* opioid overdose cases in Wisconsin as determined by Wisconsin ambulance run reports.  
**These data are provisional and subject to change.**

OPIOID OVERDOSE AMBULANCE RUNS AT-A-GLANCE			
	County	Region	State
<b>MONTH*</b>			
May	2	15	316
May Rate per 100,000	3.2	3.4	6.1
<b>YEAR TO DATE (YTD)</b>			
Count	9	73	1645
Rate (per 100,000)	14.2	16.5	31.7
% of total ambulance runs	0.5	0.4	0.6
Naloxone doses administered	8	82	1701

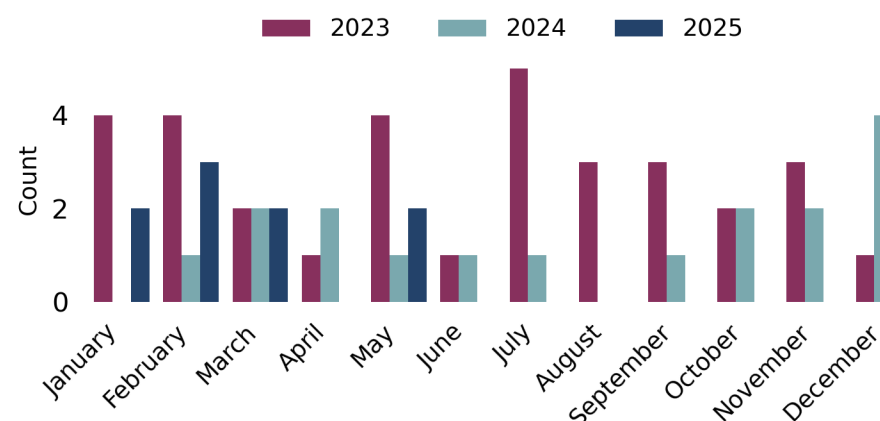
\*The most recent month available

Figure 1. Portage County Suspected Opioid Overdose by Age and Gender, May 2025



Source: Office of Health Informatics, Wisconsin Department of Health Services  
Data: Wisconsin Ambulance Run Data System (WARDS)

Figure 2. Portage County Suspected Opioid Overdose by Month, YTD



Source: Office of Health Informatics, Wisconsin Department of Health Services  
Data: Wisconsin Ambulance Run Data System (WARDS)

\*These data include all ambulance runs within Wisconsin coded as 911 responses for individuals aged 11 years and older; medical transports and other non-emergency transports have been excluded. Data are determined from free-text fields via key words of interest and exclude visits that appear to be related to withdrawal, detox, or intentional overdose. These cases have not been confirmed by clinicians.

# Price County Suspected Opioid Overdose Report

Wisconsin Department of Health Services, Division of Public Health  
Office of Health Informatics and Office of Preparedness and Emergency Health Care

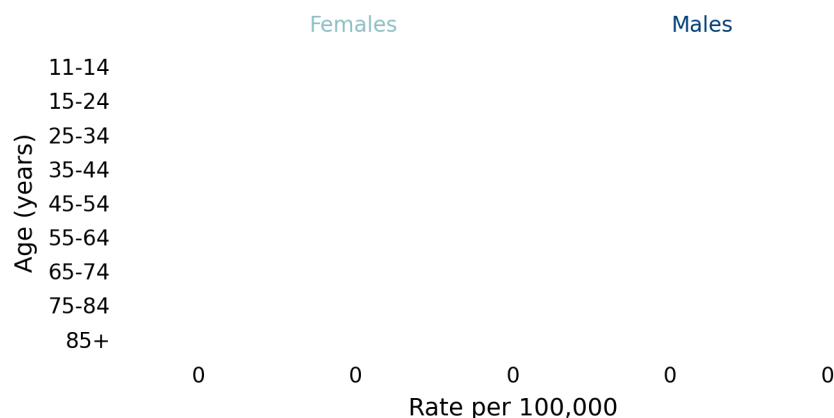
June 09, 2025

The following data are based on suspected\* opioid overdose cases in Wisconsin as determined by Wisconsin ambulance run reports.  
**These data are provisional and subject to change.**

OPIOID OVERDOSE AMBULANCE RUNS AT-A-GLANCE			
	County	Region	State
<b>MONTH*</b>			
May	0	15	316
May Rate per 100,000	0.0	3.4	6.1
<b>YEAR TO DATE (YTD)</b>			
Count	1	73	1645
Rate (per 100,000)	7.8	16.5	31.7
% of total ambulance runs	0.2	0.4	0.6
Naloxone doses administered	1	82	1701

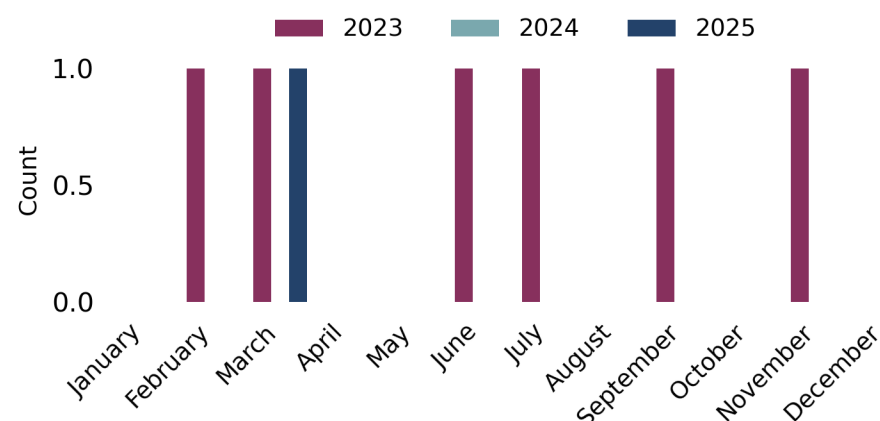
\*The most recent month available

**Figure 1. Price County Suspected Opioid Overdose by Age and Gender, May 2025**



Source: Office of Health Informatics, Wisconsin Department of Health Services  
Data: Wisconsin Ambulance Run Data System (WARDS)

**Figure 2. Price County Suspected Opioid Overdose by Month, YTD**



Source: Office of Health Informatics, Wisconsin Department of Health Services  
Data: Wisconsin Ambulance Run Data System (WARDS)

\*These data include all ambulance runs within Wisconsin coded as 911 responses for individuals aged 11 years and older; medical transports and other non-emergency transports have been excluded. Data are determined from free-text fields via key words of interest and exclude visits that appear to be related to withdrawal, detox, or intentional overdose. These cases have not been confirmed by clinicians.

# Sawyer County Suspected Opioid Overdose Report

Wisconsin Department of Health Services, Division of Public Health  
Office of Health Informatics and Office of Preparedness and Emergency Health Care

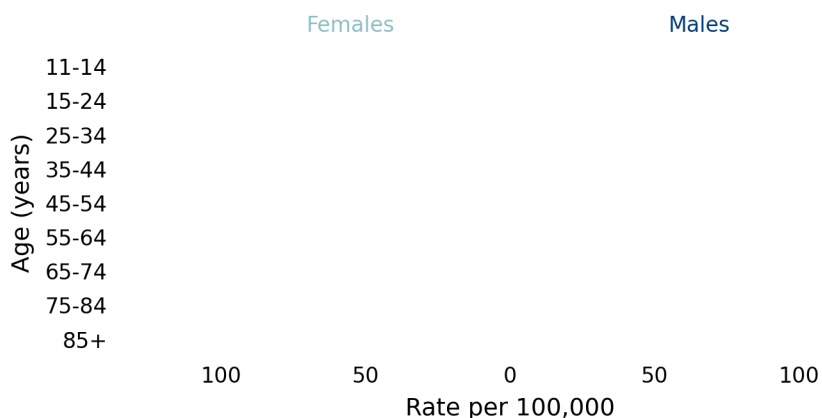
June 09, 2025

The following data are based on suspected\* opioid overdose cases in Wisconsin as determined by Wisconsin ambulance run reports.  
**These data are provisional and subject to change.**

OPIOID OVERDOSE AMBULANCE RUNS AT-A-GLANCE			
	County	Region	State
<b>MONTH*</b>			
May	2	15	316
May Rate per 100,000	12.0	3.4	6.1
<b>YEAR TO DATE (YTD)</b>			
Count	6	73	1645
Rate (per 100,000)	35.9	16.5	31.7
% of total ambulance runs	0.9	0.4	0.6
Naloxone doses administered	4	82	1701

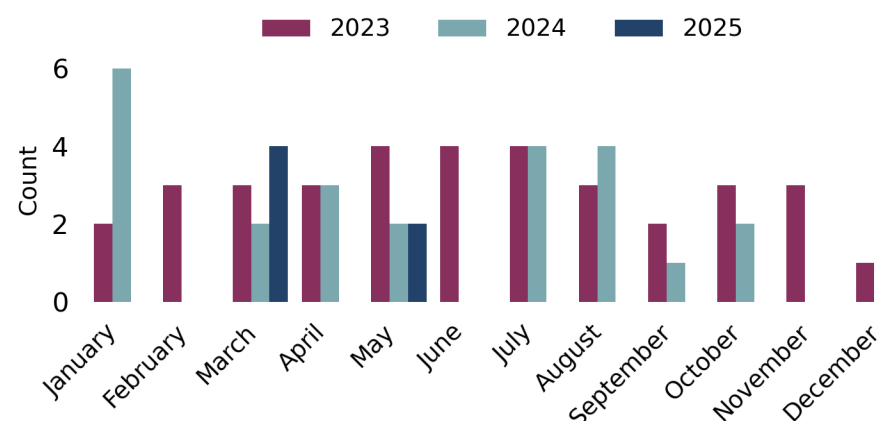
\*The most recent month available

Figure 1. Sawyer County Suspected Opioid Overdose by Age and Gender, May 2025



Source: Office of Health Informatics, Wisconsin Department of Health Services  
Data: Wisconsin Ambulance Run Data System (WARDS)

Figure 2. Sawyer County Suspected Opioid Overdose by Month, YTD



Source: Office of Health Informatics, Wisconsin Department of Health Services  
Data: Wisconsin Ambulance Run Data System (WARDS)

\*These data include all ambulance runs within Wisconsin coded as 911 responses for individuals aged 11 years and older; medical transports and other non-emergency transports have been excluded. Data are determined from free-text fields via key words of interest and exclude visits that appear to be related to withdrawal, detox, or intentional overdose. These cases have not been confirmed by clinicians.

# Taylor County Suspected Opioid Overdose Report

Wisconsin Department of Health Services, Division of Public Health  
Office of Health Informatics and Office of Preparedness and Emergency Health Care

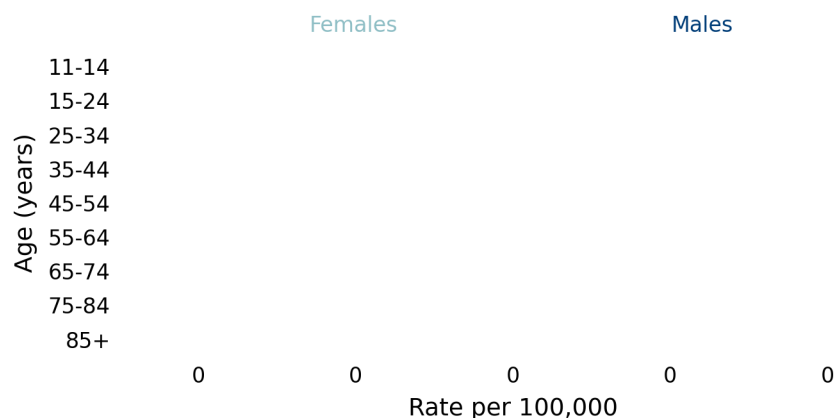
June 09, 2025

The following data are based on suspected\* opioid overdose cases in Wisconsin as determined by Wisconsin ambulance run reports.  
**These data are provisional and subject to change.**

OPIOID OVERDOSE AMBULANCE RUNS AT-A-GLANCE			
	County	Region	State
<b>MONTH*</b>			
May	0	15	316
May Rate per 100,000	0.0	3.4	6.1
<b>YEAR TO DATE (YTD)</b>			
Count	1	73	1645
Rate (per 100,000)	5.7	16.5	31.7
% of total ambulance runs	0.2	0.4	0.6
Naloxone doses administered	0	82	1701

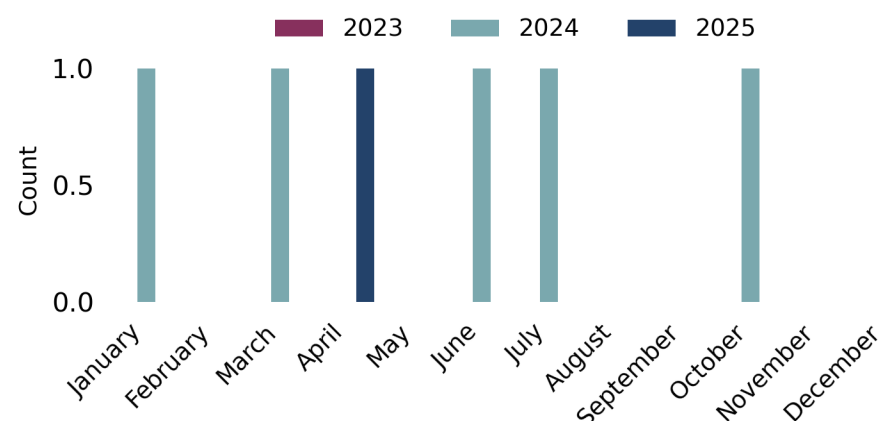
\*The most recent month available

Figure 1. Taylor County Suspected Opioid Overdose by Age and Gender, May 2025



Source: Office of Health Informatics, Wisconsin Department of Health Services  
Data: Wisconsin Ambulance Run Data System (WARDS)

Figure 2. Taylor County Suspected Opioid Overdose by Month, YTD



Source: Office of Health Informatics, Wisconsin Department of Health Services  
Data: Wisconsin Ambulance Run Data System (WARDS)

\*These data include all ambulance runs within Wisconsin coded as 911 responses for individuals aged 11 years and older; medical transports and other non-emergency transports have been excluded. Data are determined from free-text fields via key words of interest and exclude visits that appear to be related to withdrawal, detox, or intentional overdose. These cases have not been confirmed by clinicians.

# Vilas County Suspected Opioid Overdose Report

Wisconsin Department of Health Services, Division of Public Health  
Office of Health Informatics and Office of Preparedness and Emergency Health Care

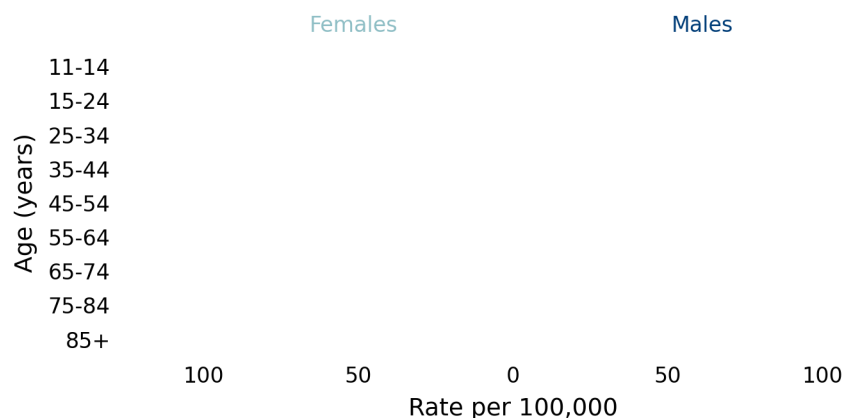
June 09, 2025

The following data are based on suspected\* opioid overdose cases in Wisconsin as determined by Wisconsin ambulance run reports.  
**These data are provisional and subject to change.**

OPIOID OVERDOSE AMBULANCE RUNS AT-A-GLANCE			
	County	Region	State
<b>MONTH*</b>			
May	1	15	316
May Rate per 100,000	4.6	3.4	6.1
<b>YEAR TO DATE (YTD)</b>			
Count	5	73	1645
Rate (per 100,000)	23.1	16.5	31.7
% of total ambulance runs	0.5	0.4	0.6
Naloxone doses administered	3	82	1701

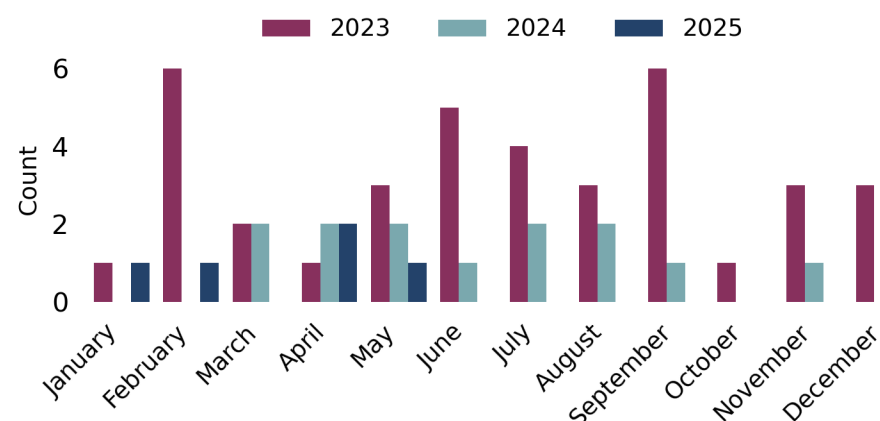
\*The most recent month available

Figure 1. Vilas County Suspected Opioid Overdose by Age and Gender, May 2025



Source: Office of Health Informatics, Wisconsin Department of Health Services  
Data: Wisconsin Ambulance Run Data System (WARDS)

Figure 2. Vilas County Suspected Opioid Overdose by Month, YTD



Source: Office of Health Informatics, Wisconsin Department of Health Services  
Data: Wisconsin Ambulance Run Data System (WARDS)

\*These data include all ambulance runs within Wisconsin coded as 911 responses for individuals aged 11 years and older; medical transports and other non-emergency transports have been excluded. Data are determined from free-text fields via key words of interest and exclude visits that appear to be related to withdrawal, detox, or intentional overdose. These cases have not been confirmed by clinicians.



# Wood County Suspected Opioid Overdose Report

Wisconsin Department of Health Services, Division of Public Health  
Office of Health Informatics and Office of Preparedness and Emergency Health Care

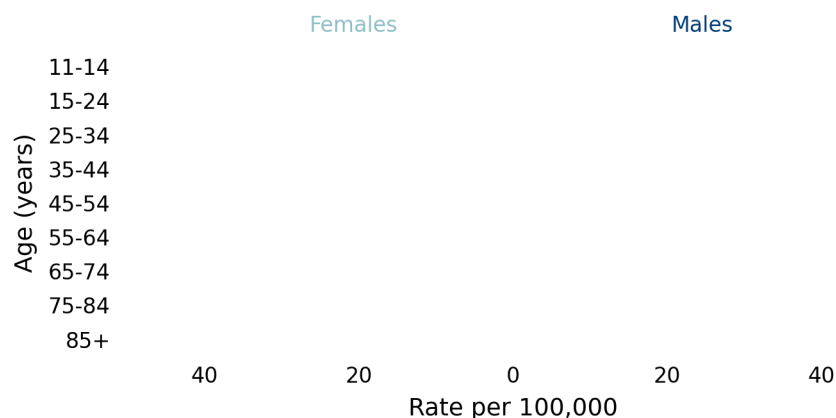
June 09, 2025

The following data are based on suspected\* opioid overdose cases in Wisconsin as determined by Wisconsin ambulance run reports.  
**These data are provisional and subject to change.**

OPIOID OVERDOSE AMBULANCE RUNS AT-A-GLANCE			
	County	Region	State
<b>MONTH*</b>			
May	3	15	316
May Rate per 100,000	4.6	3.4	6.1
<b>YEAR TO DATE (YTD)</b>			
Count	10	73	1645
Rate (per 100,000)	15.4	16.5	31.7
% of total ambulance runs	0.3	0.4	0.6
Naloxone doses administered	11	82	1701

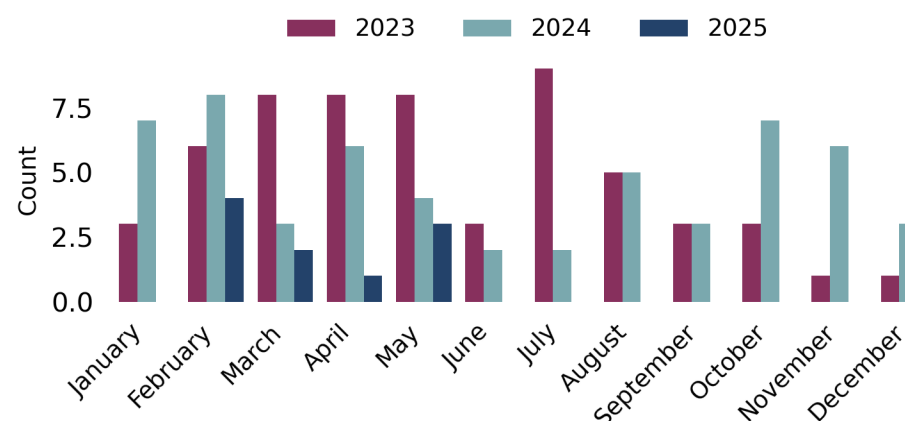
\*The most recent month available

Figure 1. Wood County Suspected Opioid Overdose by Age and Gender, May 2025



Source: Office of Health Informatics, Wisconsin Department of Health Services  
Data: Wisconsin Ambulance Run Data System (WARDS)

Figure 2. Wood County Suspected Opioid Overdose by Month, YTD



Source: Office of Health Informatics, Wisconsin Department of Health Services  
Data: Wisconsin Ambulance Run Data System (WARDS)

\*These data include all ambulance runs within Wisconsin coded as 911 responses for individuals aged 11 years and older; medical transports and other non-emergency transports have been excluded. Data are determined from free-text fields via key words of interest and exclude visits that appear to be related to withdrawal, detox, or intentional overdose. These cases have not been confirmed by clinicians.