

# Wisconsin Suspected Opioid Overdose Report

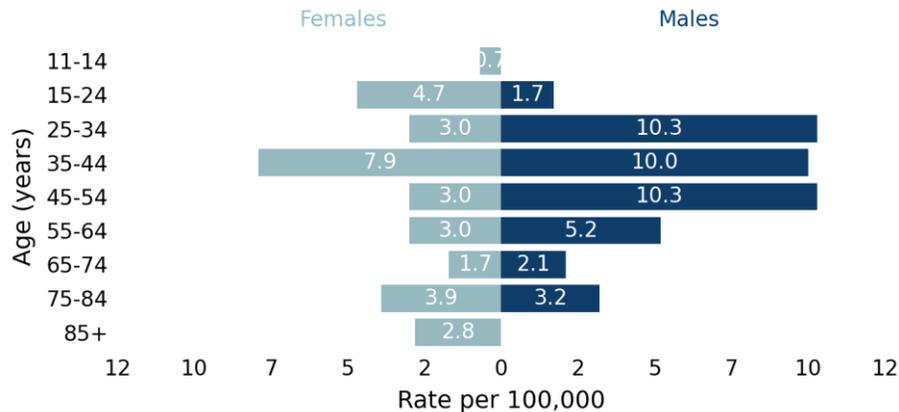
Wisconsin Department of Health Services, Division of Public Health  
Office of Health Informatics and Office of Preparedness and Emergency Health Care

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*	
January	301
January Rate per 100,000	5.8
YEAR TO DATE (YTD)	
Count	301
Rate (per 100,000)	5.8
% of total ambulance runs	0.5
Naloxone doses administered	367

\*The most recent month available

**Figure 1. Wisconsin Suspected Opioid Overdose by Age and Gender, January 2026**



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.

# Western Region Suspected Opioid Overdose Report

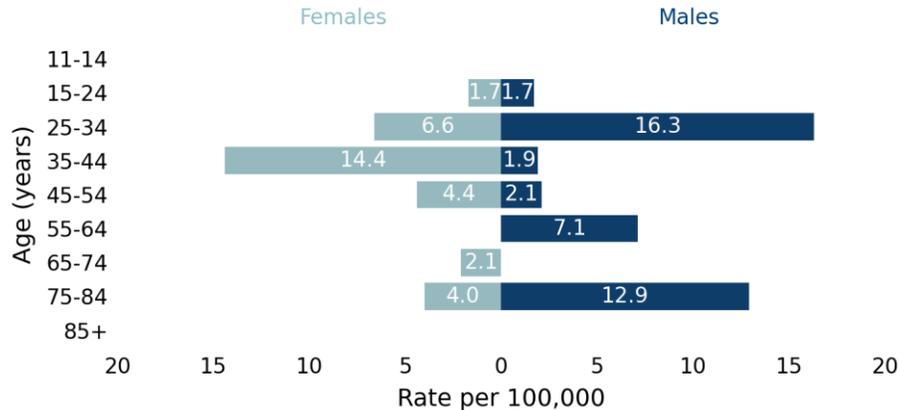
Wisconsin Department of Health Services, Division of Public Health  
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OPIOID OVERDOSE AMBULANCE RUNS AT-A-GLANCE		
	Region	State
<b>MONTH*</b>		
January	40	301
January Rate per 100,000	5.6	5.8
<b>YEAR TO DATE (YTD)</b>		
Count	40	301
Rate (per 100,000)	5.6	5.8
% of total ambulance runs	0.6	0.5
Naloxone doses administered	44	367

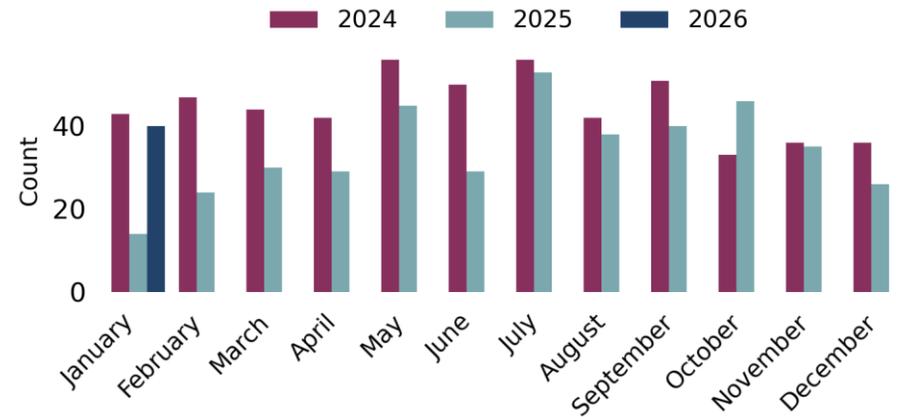
\*The most recent month available

**Figure 1. Western Region Suspected Opioid Overdose by Age and Gender, January 2026**



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

**Figure 2. Western 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.

# Barron County Suspected Opioid Overdose Report

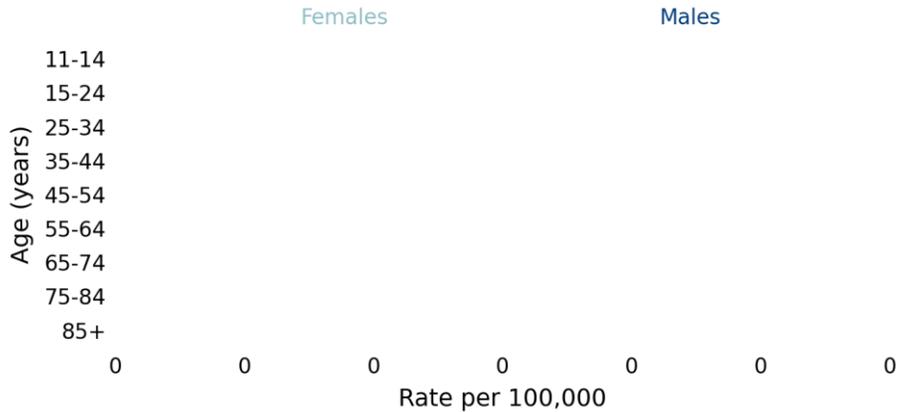
Wisconsin Department of Health Services, Division of Public Health  
Office of Health Informatics and Office of Preparedness and Emergency Health Care

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
<b>MONTH*</b>			
January	0	40	301
January Rate per 100,000	0.0	5.6	5.8
<b>YEAR TO DATE (YTD)</b>			
Count	0	40	301
Rate (per 100,000)	0.0	5.6	5.8
% of total ambulance runs	0.0	0.6	0.5
Naloxone doses administered	2	44	367

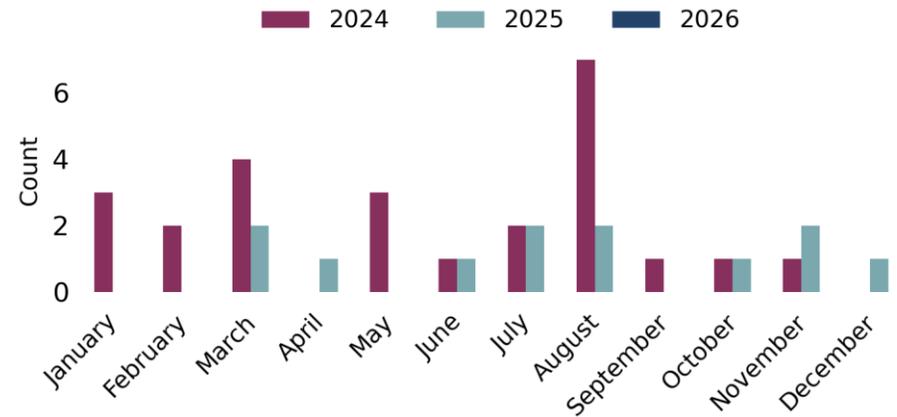
\*The most recent month available

**Figure 1. Barron County Suspected Opioid Overdose by Age and Gender, January 2026**



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

**Figure 2. Barron 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.



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P02339E (1/2026)

# Buffalo County Suspected Opioid Overdose Report

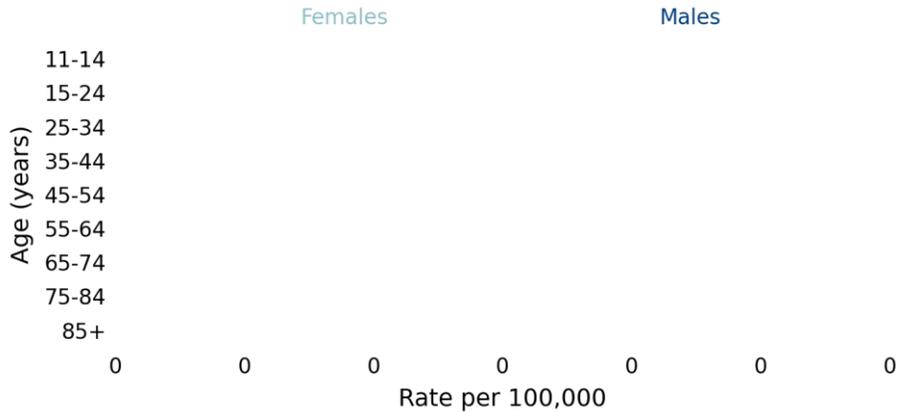
Wisconsin Department of Health Services, Division of Public Health  
Office of Health Informatics and Office of Preparedness and Emergency Health Care

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
<b>MONTH*</b>			
January	0	40	301
January Rate per 100,000	0.0	5.6	5.8
<b>YEAR TO DATE (YTD)</b>			
Count	0	40	301
Rate (per 100,000)	0.0	5.6	5.8
% of total ambulance runs	0.0	0.6	0.5
Naloxone doses administered	0	44	367

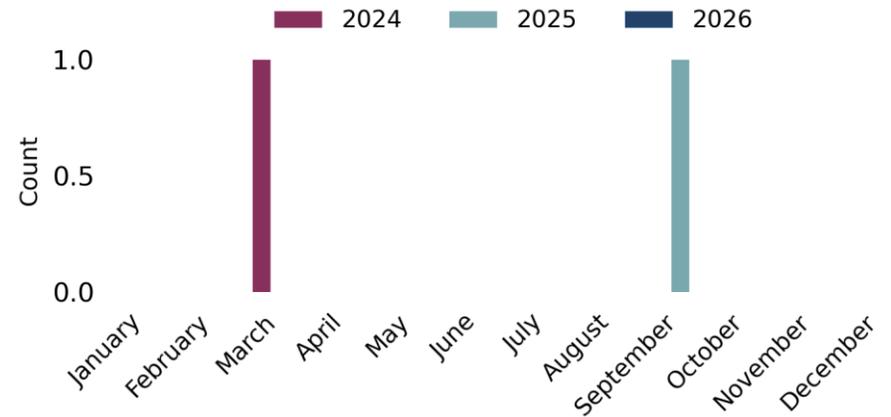
\*The most recent month available

**Figure 1. Buffalo County Suspected Opioid Overdose by Age and Gender, January 2026**



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

**Figure 2. Buffalo 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.



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# Burnett County Suspected Opioid Overdose Report

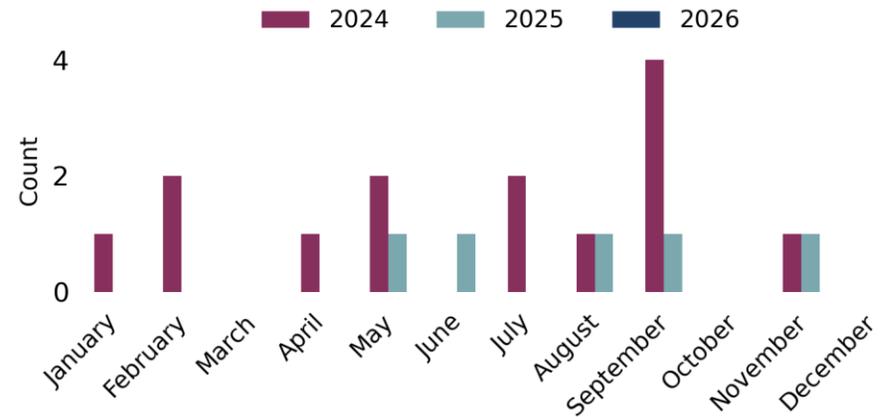
Wisconsin Department of Health Services, Division of Public Health  
Office of Health Informatics and Office of Preparedness and Emergency Health Care

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
<b>MONTH*</b>			
January	0	40	301
January Rate per 100,000	0.0	5.6	5.8
<b>YEAR TO DATE (YTD)</b>			
Count	0	40	301
Rate (per 100,000)	0.0	5.6	5.8
% of total ambulance runs	0.0	0.6	0.5
Naloxone doses administered	0	44	367

\*The most recent month available

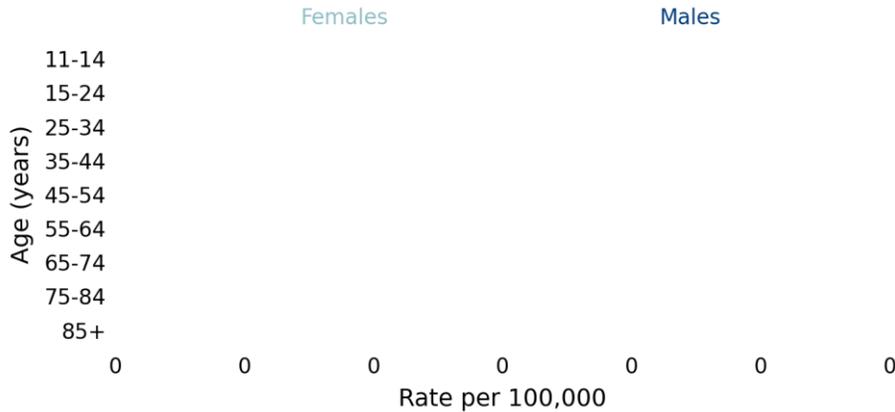
**Figure 2. Burnett County Suspected Opioid Overdose by Month, YTD**



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.

**Figure 1. Burnett County Suspected Opioid Overdose by Age and Gender, January 2026**



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



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# Chippewa County Suspected Opioid Overdose Report

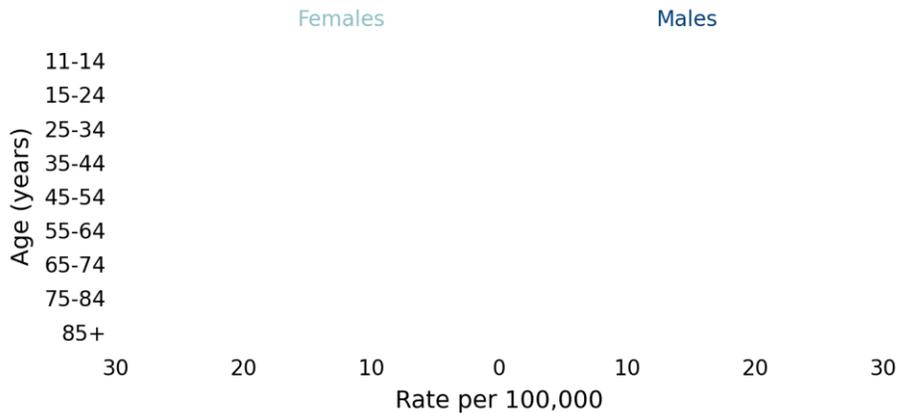
Wisconsin Department of Health Services, Division of Public Health  
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**These data are provisional and subject to change.**

OPIOID OVERDOSE AMBULANCE RUNS AT-A-GLANCE			
	County	Region	State
<b>MONTH*</b>			
January	3	40	301
January Rate per 100,000	5.1	5.6	5.8
<b>YEAR TO DATE (YTD)</b>			
Count	3	40	301
Rate (per 100,000)	5.1	5.6	5.8
% of total ambulance runs	0.5	0.6	0.5
Naloxone doses administered	5	44	367

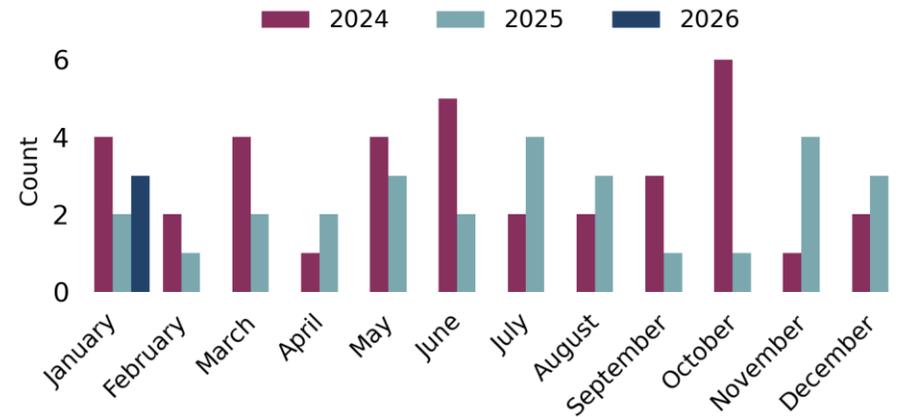
\*The most recent month available

**Figure 1. Chippewa County Suspected Opioid Overdose by Age and Gender, January 2026**



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

**Figure 2. Chippewa 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.

# Clark County Suspected Opioid Overdose Report

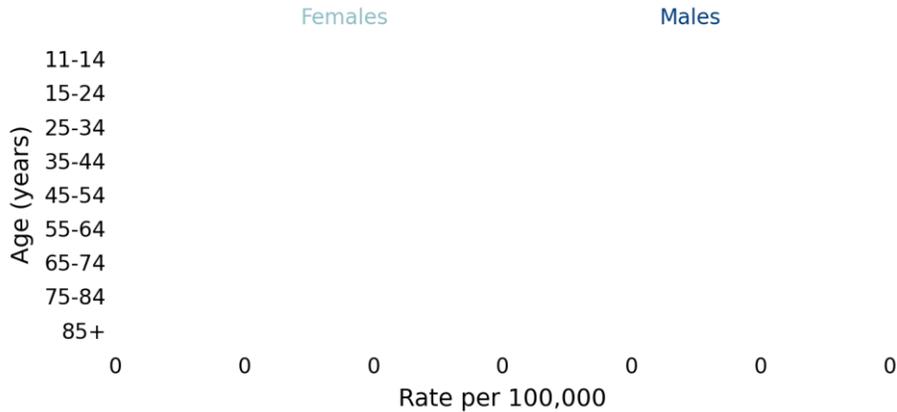
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**These data are provisional and subject to change.**

OPIOID OVERDOSE AMBULANCE RUNS AT-A-GLANCE			
	County	Region	State
<b>MONTH*</b>			
January	0	40	301
January Rate per 100,000	0.0	5.6	5.8
<b>YEAR TO DATE (YTD)</b>			
Count	0	40	301
Rate (per 100,000)	0.0	5.6	5.8
% of total ambulance runs	0.0	0.6	0.5
Naloxone doses administered	0	44	367

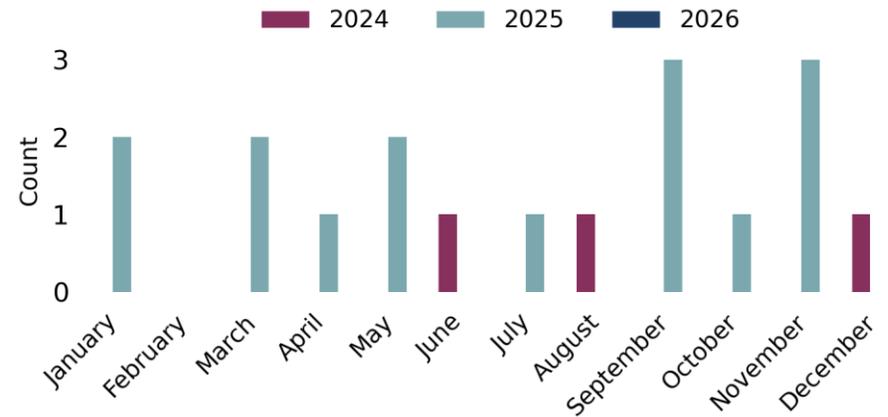
\*The most recent month available

**Figure 1. Clark County Suspected Opioid Overdose by Age and Gender, January 2026**



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

**Figure 2. Clark 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.



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# Douglas County Suspected Opioid Overdose Report

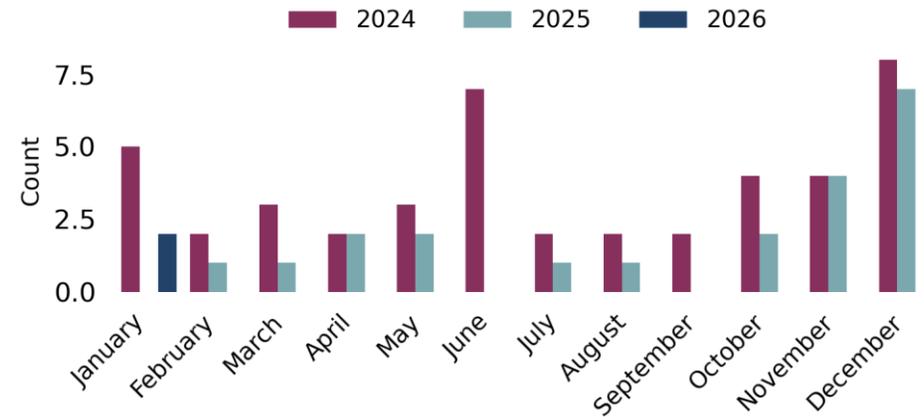
Wisconsin Department of Health Services, Division of Public Health  
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**These data are provisional and subject to change.**

OPIOID OVERDOSE AMBULANCE RUNS AT-A-GLANCE			
	County	Region	State
<b>MONTH*</b>			
January	2	40	301
January Rate per 100,000	5.1	5.6	5.8
<b>YEAR TO DATE (YTD)</b>			
Count	2	40	301
Rate (per 100,000)	5.1	5.6	5.8
% of total ambulance runs	0.3	0.6	0.5
Naloxone doses administered	1	44	367

\*The most recent month available

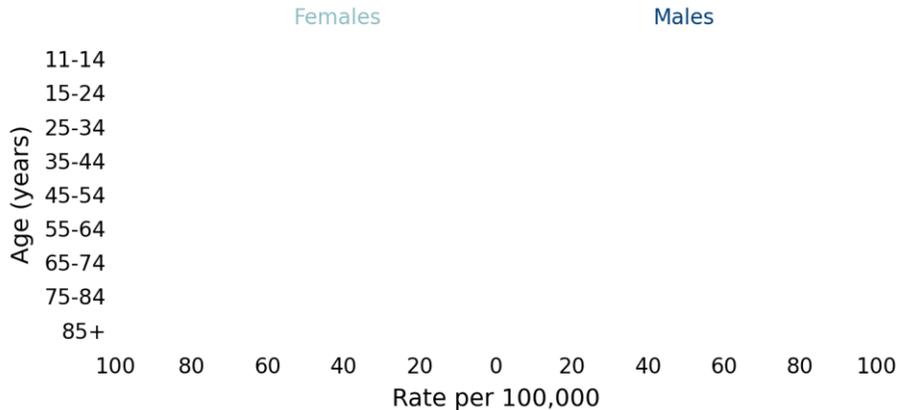
**Figure 2. Douglas County Suspected Opioid Overdose by Month, YTD**



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.

**Figure 1. Douglas County Suspected Opioid Overdose by Age and Gender, January 2026**



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



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P02339E (1/2026)

# Dunn County Suspected Opioid Overdose Report

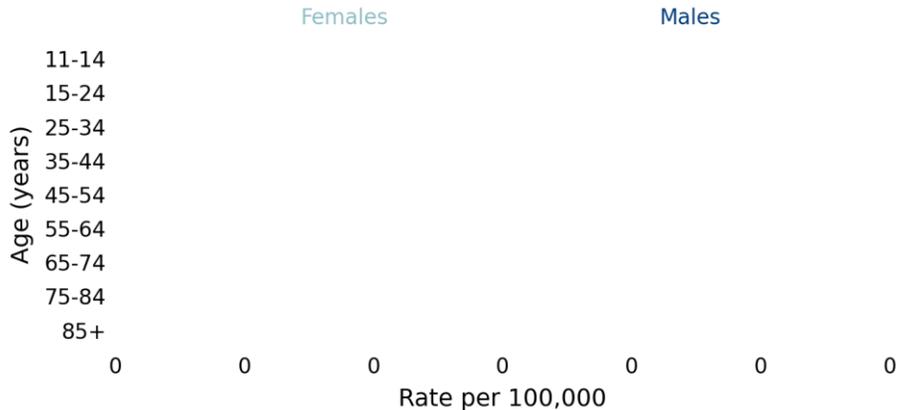
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**These data are provisional and subject to change.**

OPIOID OVERDOSE AMBULANCE RUNS AT-A-GLANCE			
	County	Region	State
<b>MONTH*</b>			
January	0	40	301
January Rate per 100,000	0.0	5.6	5.8
<b>YEAR TO DATE (YTD)</b>			
Count	0	40	301
Rate (per 100,000)	0.0	5.6	5.8
% of total ambulance runs	0.0	0.6	0.5
Naloxone doses administered	3	44	367

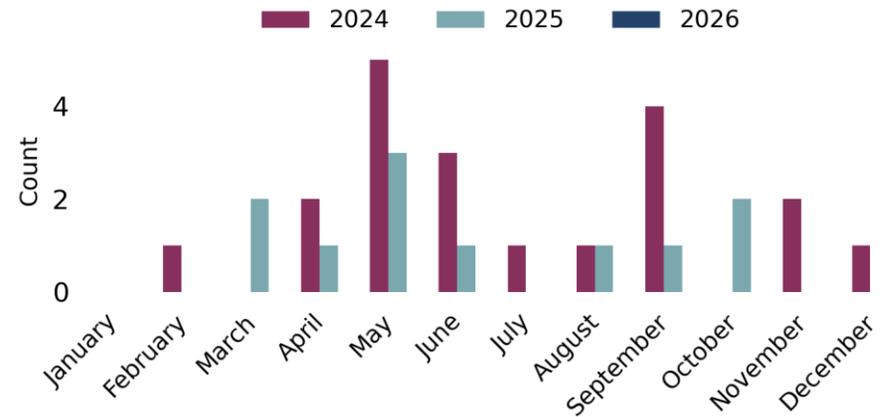
\*The most recent month available

**Figure 1. Dunn County Suspected Opioid Overdose by Age and Gender, January 2026**



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

**Figure 2. Dunn 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.



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P02339E (1/2026)

# Eau Claire County Suspected Opioid Overdose Report

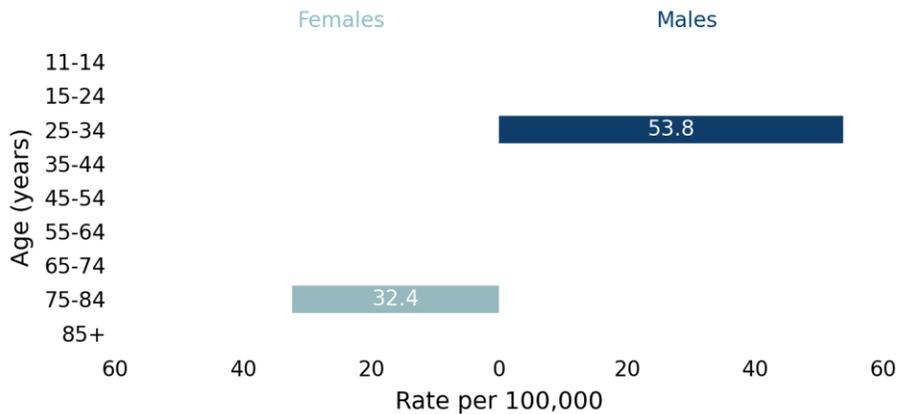
Wisconsin Department of Health Services, Division of Public Health  
Office of Health Informatics and Office of Preparedness and Emergency Health Care

The following data are based on suspected\* opioid overdose cases in Wisconsin as determined by Wisconsin ambulance run reports.  
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OPIOID OVERDOSE AMBULANCE RUNS AT-A-GLANCE			
	County	Region	State
<b>MONTH*</b>			
January	6	40	301
January Rate per 100,000	6.3	5.6	5.8
<b>YEAR TO DATE (YTD)</b>			
Count	6	40	301
Rate (per 100,000)	6.3	5.6	5.8
% of total ambulance runs	0.6	0.6	0.5
Naloxone doses administered	4	44	367

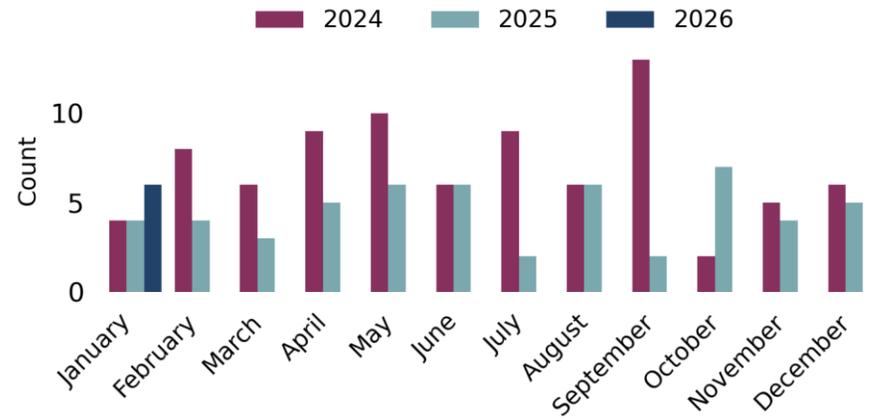
\*The most recent month available

**Figure 1. Eau Claire County Suspected Opioid Overdose by Age and Gender, January 2026**



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

**Figure 2. Eau Claire 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.

# Jackson County Suspected Opioid Overdose Report

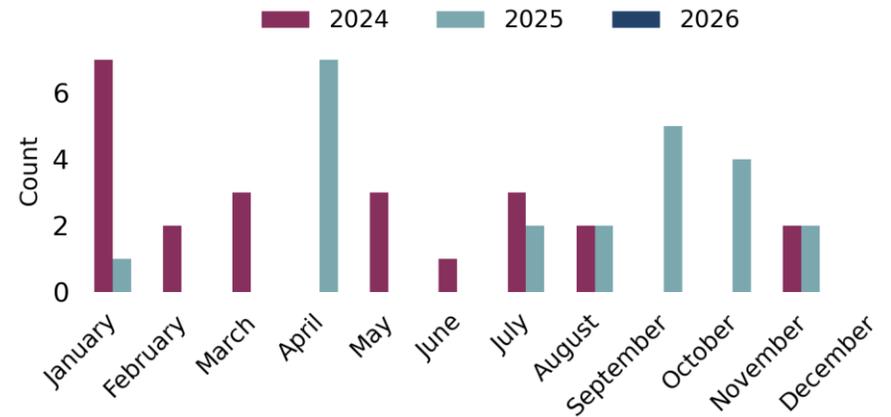
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The following data are based on suspected\* opioid overdose cases in Wisconsin as determined by Wisconsin ambulance run reports.  
**These data are provisional and subject to change.**

OPIOID OVERDOSE AMBULANCE RUNS AT-A-GLANCE			
	County	Region	State
<b>MONTH*</b>			
January	0	40	301
January Rate per 100,000	0.0	5.6	5.8
<b>YEAR TO DATE (YTD)</b>			
Count	0	40	301
Rate (per 100,000)	0.0	5.6	5.8
% of total ambulance runs	0.0	0.6	0.5
Naloxone doses administered	4	44	367

\*The most recent month available

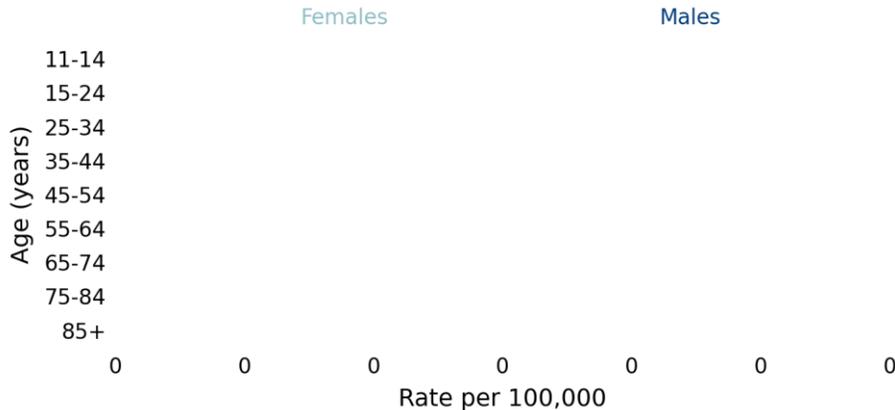
**Figure 2. Jackson County Suspected Opioid Overdose by Month, YTD**



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.

**Figure 1. Jackson County Suspected Opioid Overdose by Age and Gender, January 2026**



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



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P02339E (1/2026)

# La Crosse County Suspected Opioid Overdose Report

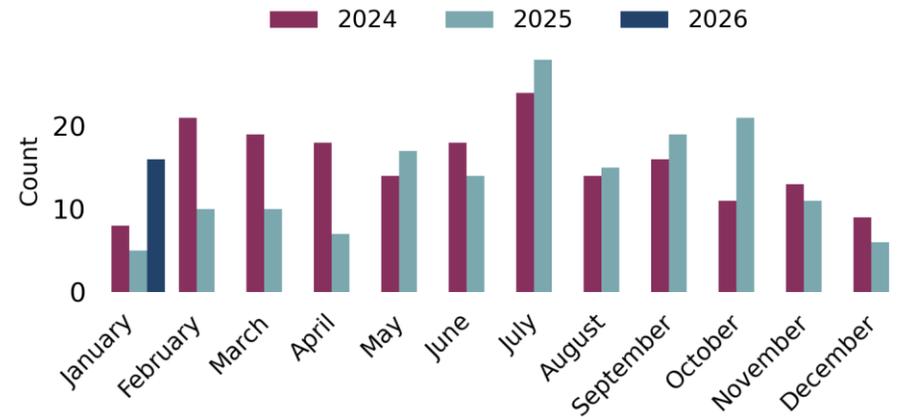
Wisconsin Department of Health Services, Division of Public Health  
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OPIOID OVERDOSE AMBULANCE RUNS AT-A-GLANCE			
	County	Region	State
<b>MONTH*</b>			
January	16	40	301
January Rate per 100,000	14.9	5.6	5.8
<b>YEAR TO DATE (YTD)</b>			
Count	16	40	301
Rate (per 100,000)	14.9	5.6	5.8
% of total ambulance runs	1.1	0.6	0.5
Naloxone doses administered	17	44	367

\*The most recent month available

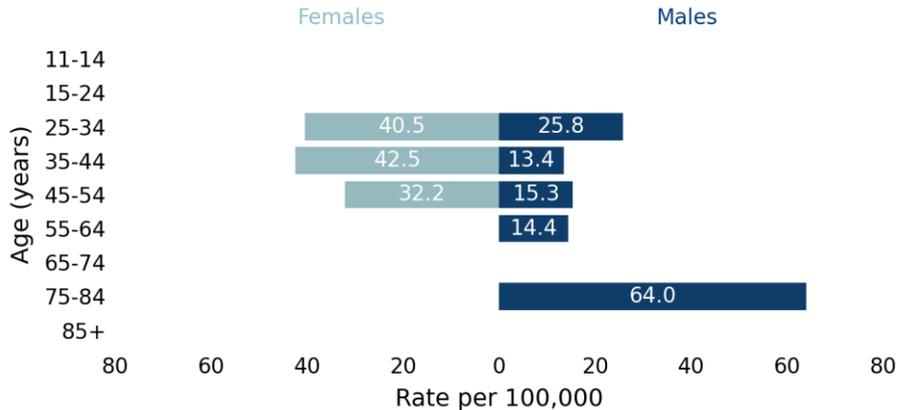
**Figure 2. La Crosse County Suspected Opioid Overdose by Month, YTD**



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.

**Figure 1. La Crosse County Suspected Opioid Overdose by Age and Gender, January 2026**



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



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P02339E (1/2026)

# Monroe County Suspected Opioid Overdose Report

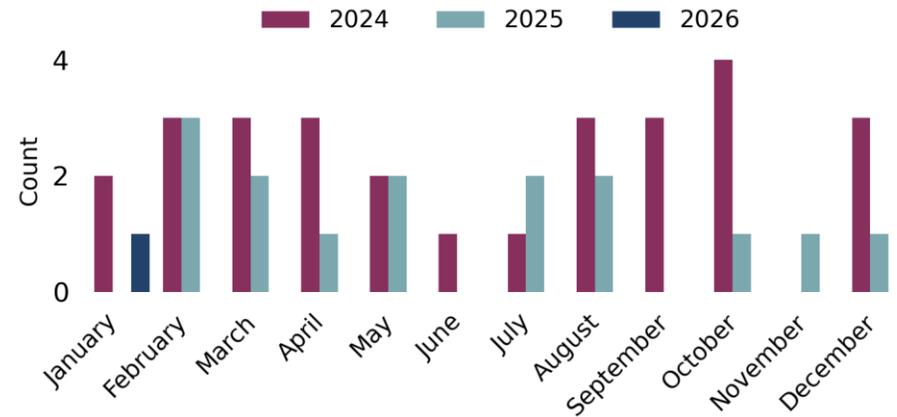
Wisconsin Department of Health Services, Division of Public Health  
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**These data are provisional and subject to change.**

OPIOID OVERDOSE AMBULANCE RUNS AT-A-GLANCE			
	County	Region	State
<b>MONTH*</b>			
January	1	40	301
January Rate per 100,000	2.5	5.6	5.8
<b>YEAR TO DATE (YTD)</b>			
Count	1	40	301
Rate (per 100,000)	2.5	5.6	5.8
% of total ambulance runs	0.2	0.6	0.5
Naloxone doses administered	3	44	367

\*The most recent month available

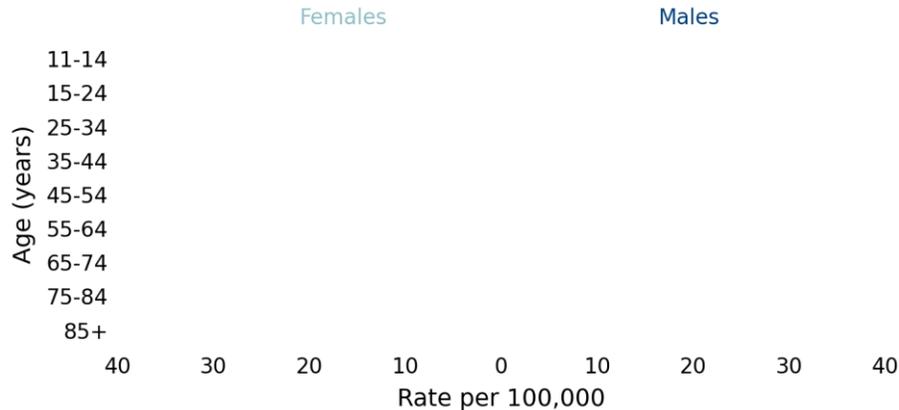
**Figure 2. Monroe County Suspected Opioid Overdose by Month, YTD**



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.

**Figure 1. Monroe County Suspected Opioid Overdose by Age and Gender, January 2026**



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



For additional Wisconsin opioid resources: [www.dhs.wisconsin.gov/opioids](http://www.dhs.wisconsin.gov/opioids)  
For additional data requests, email: [dhshealthstats@wisconsin.gov](mailto:dhshealthstats@wisconsin.gov)  
P02339E (1/2026)

# Pepin County Suspected Opioid Overdose Report

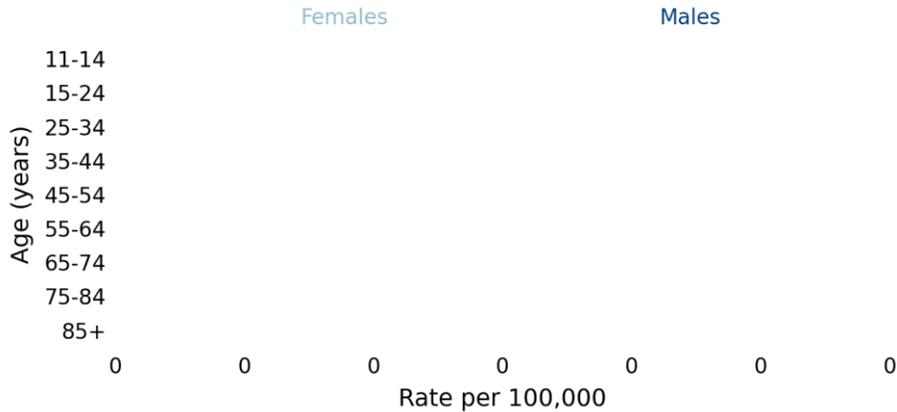
Wisconsin Department of Health Services, Division of Public Health  
Office of Health Informatics and Office of Preparedness and Emergency Health Care

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
<b>MONTH*</b>			
January	0	40	301
January Rate per 100,000	0.0	5.6	5.8
<b>YEAR TO DATE (YTD)</b>			
Count	0	40	301
Rate (per 100,000)	0.0	5.6	5.8
% of total ambulance runs	0.0	0.6	0.5
Naloxone doses administered	0	44	367

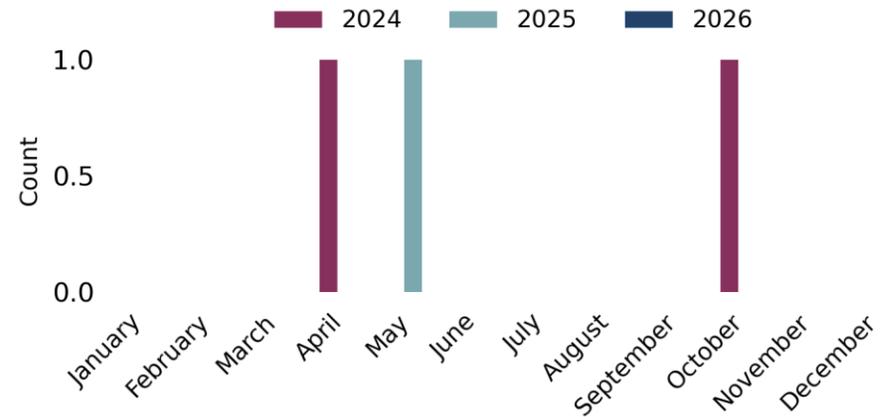
\*The most recent month available

**Figure 1. Pepin County Suspected Opioid Overdose by Age and Gender, January 2026**



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

**Figure 2. Pepin 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.



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For additional data requests, email: [dhshealthstats@wisconsin.gov](mailto:dhshealthstats@wisconsin.gov)  
P02339E (1/2026)

# Pierce County Suspected Opioid Overdose Report

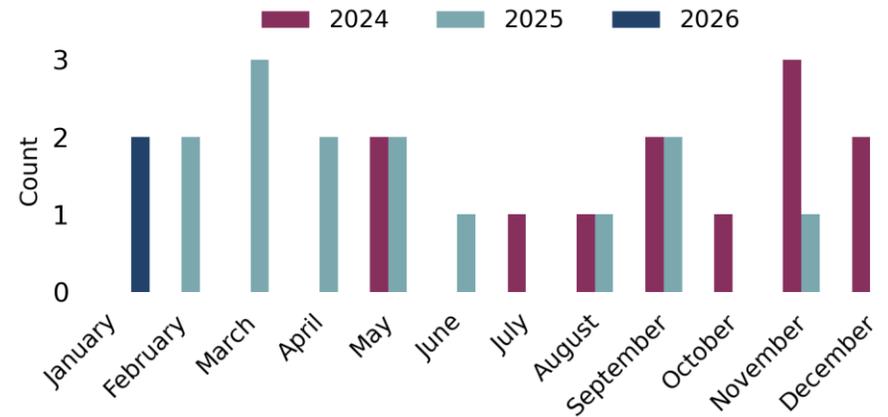
Wisconsin Department of Health Services, Division of Public Health  
Office of Health Informatics and Office of Preparedness and Emergency Health Care

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
<b>MONTH*</b>			
January	2	40	301
January Rate per 100,000	5.2	5.6	5.8
<b>YEAR TO DATE (YTD)</b>			
Count	2	40	301
Rate (per 100,000)	5.2	5.6	5.8
% of total ambulance runs	0.9	0.6	0.5
Naloxone doses administered	2	44	367

\*The most recent month available

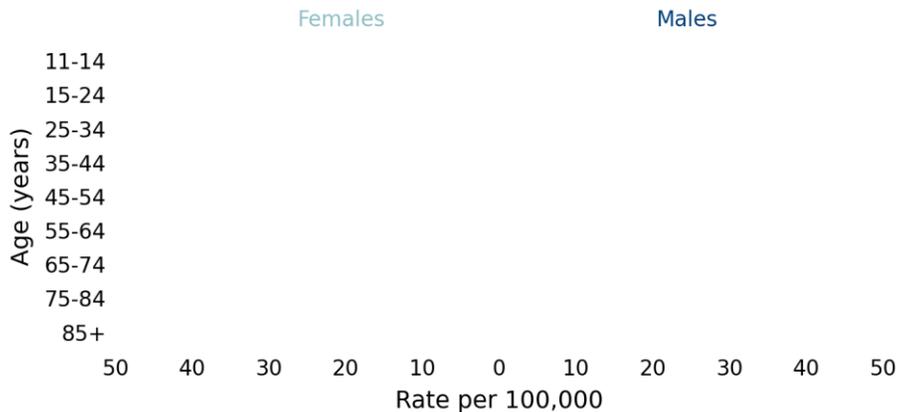
**Figure 2. Pierce County Suspected Opioid Overdose by Month, YTD**



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.

**Figure 1. Pierce County Suspected Opioid Overdose by Age and Gender, January 2026**



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



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P02339E (1/2026)

# Polk County Suspected Opioid Overdose Report

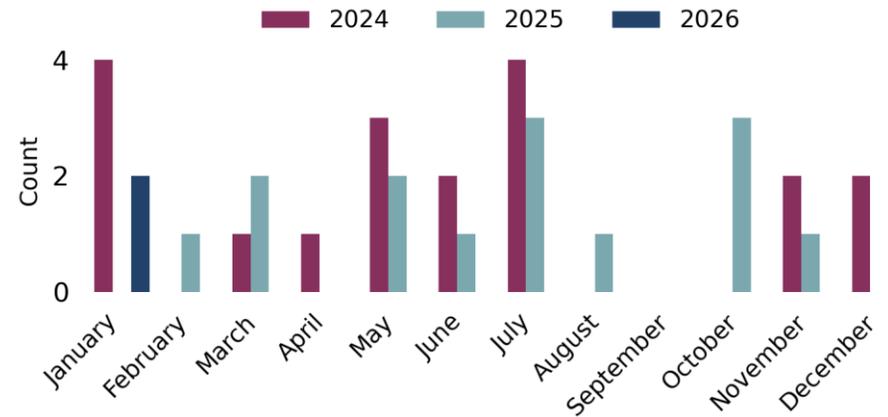
Wisconsin Department of Health Services, Division of Public Health  
Office of Health Informatics and Office of Preparedness and Emergency Health Care

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
<b>MONTH*</b>			
January	2	40	301
January Rate per 100,000	4.9	5.6	5.8
<b>YEAR TO DATE (YTD)</b>			
Count	2	40	301
Rate (per 100,000)	4.9	5.6	5.8
% of total ambulance runs	0.6	0.6	0.5
Naloxone doses administered	3	44	367

\*The most recent month available

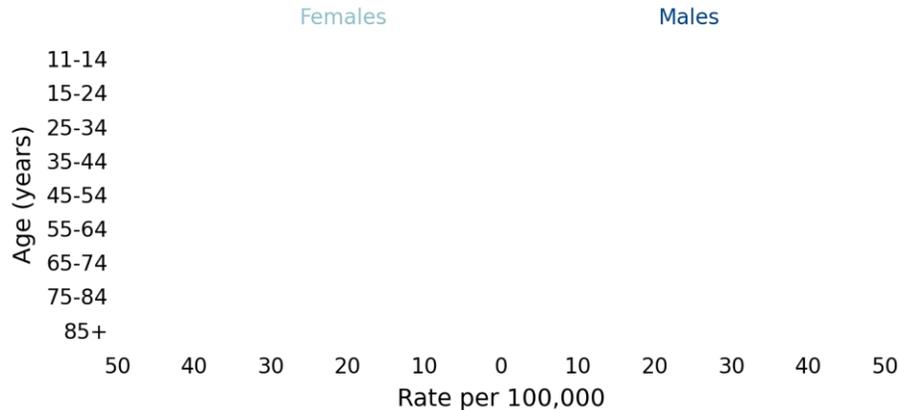
**Figure 2. Polk County Suspected Opioid Overdose by Month, YTD**



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.

**Figure 1. Polk County Suspected Opioid Overdose by Age and Gender, January 2026**



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



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P02339E (1/2026)

# Rusk County Suspected Opioid Overdose Report

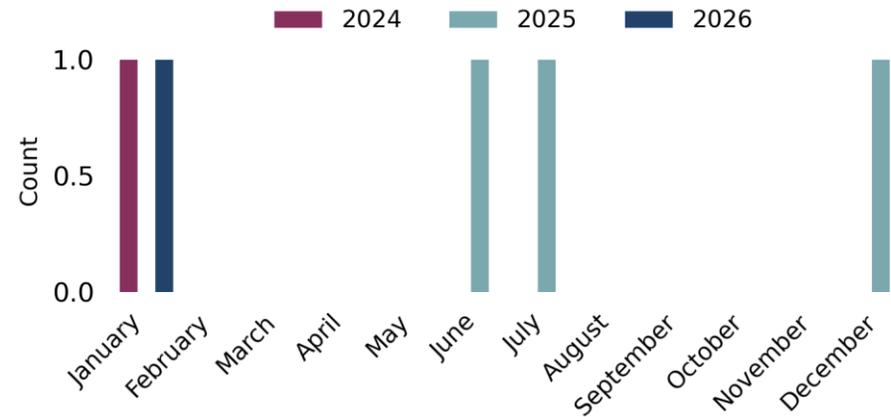
Wisconsin Department of Health Services, Division of Public Health  
Office of Health Informatics and Office of Preparedness and Emergency Health Care

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
<b>MONTH*</b>			
January	1	40	301
January Rate per 100,000	8.0	5.6	5.8
<b>YEAR TO DATE (YTD)</b>			
Count	1	40	301
Rate (per 100,000)	8.0	5.6	5.8
% of total ambulance runs	0.9	0.6	0.5
Naloxone doses administered	0	44	367

\*The most recent month available

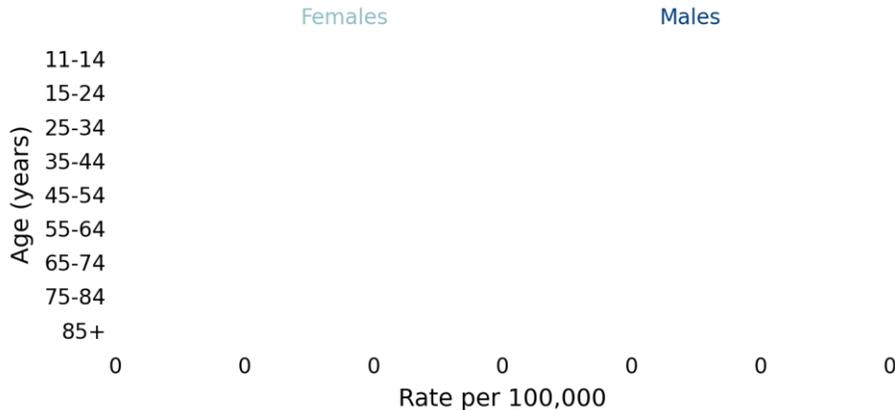
**Figure 2. Rusk County Suspected Opioid Overdose by Month, YTD**



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.

**Figure 1. Rusk County Suspected Opioid Overdose by Age and Gender, January 2026**



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



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P02339E (1/2026)

# St Croix County Suspected Opioid Overdose Report

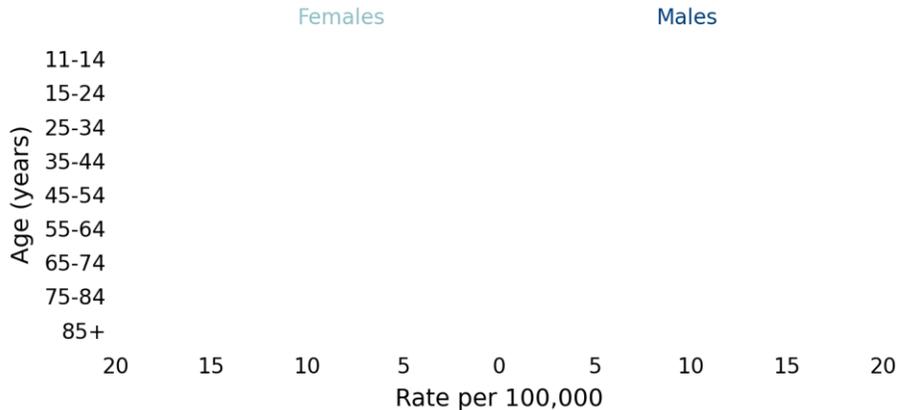
Wisconsin Department of Health Services, Division of Public Health  
Office of Health Informatics and Office of Preparedness and Emergency Health Care

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
<b>MONTH*</b>			
January	3	40	301
January Rate per 100,000	3.6	5.6	5.8
<b>YEAR TO DATE (YTD)</b>			
Count	3	40	301
Rate (per 100,000)	3.6	5.6	5.8
% of total ambulance runs	0.7	0.6	0.5
Naloxone doses administered	0	44	367

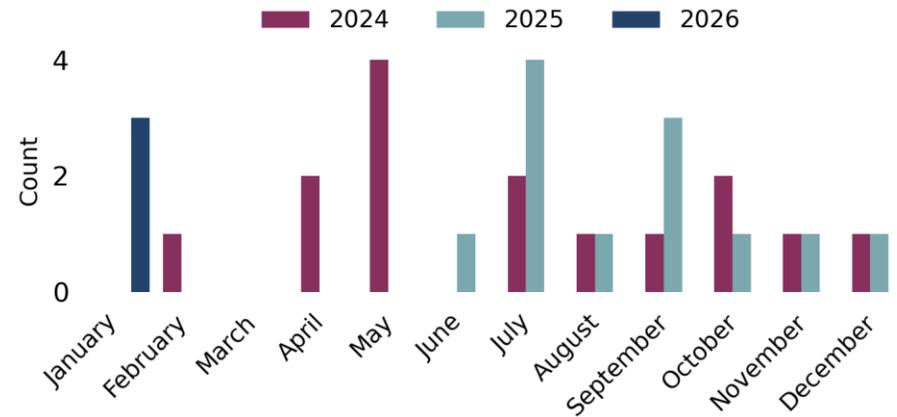
\*The most recent month available

**Figure 1. St Croix County Suspected Opioid Overdose by Age and Gender, January 2026**



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

**Figure 2. St Croix 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.



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For additional data requests, email: [dhshealthstats@wisconsin.gov](mailto:dhshealthstats@wisconsin.gov)  
P02339E (1/2026)

# Trempealeau County Suspected Opioid Overdose Report

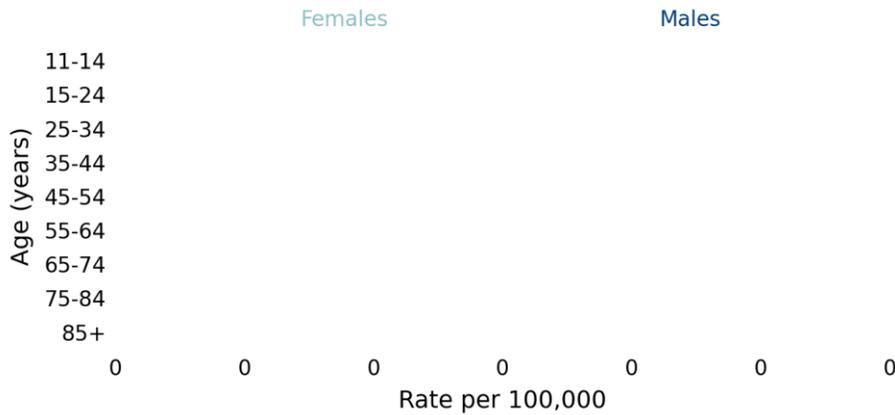
Wisconsin Department of Health Services, Division of Public Health  
Office of Health Informatics and Office of Preparedness and Emergency Health Care

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
<b>MONTH*</b>			
January	3	40	301
January Rate per 100,000	11.6	5.6	5.8
<b>YEAR TO DATE (YTD)</b>			
Count	3	40	301
Rate (per 100,000)	11.6	5.6	5.8
% of total ambulance runs	1.6	0.6	0.5
Naloxone doses administered	0	44	367

\*The most recent month available

**Figure 1. Trempealeau County Suspected Opioid Overdose by Age and Gender, January 2026**



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

**Figure 2. Trempealeau 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.

# Washburn County Suspected Opioid Overdose Report

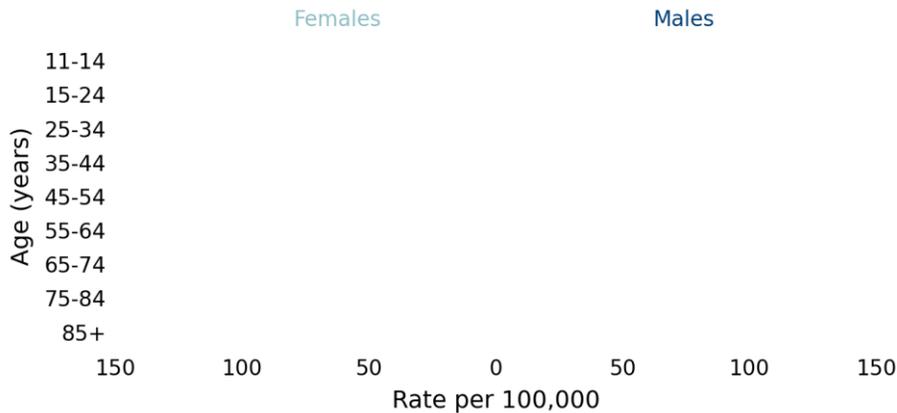
Wisconsin Department of Health Services, Division of Public Health  
Office of Health Informatics and Office of Preparedness and Emergency Health Care

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
<b>MONTH*</b>			
January	1	40	301
January Rate per 100,000	6.5	5.6	5.8
<b>YEAR TO DATE (YTD)</b>			
Count	1	40	301
Rate (per 100,000)	6.5	5.6	5.8
% of total ambulance runs	0.7	0.6	0.5
Naloxone doses administered	0	44	367

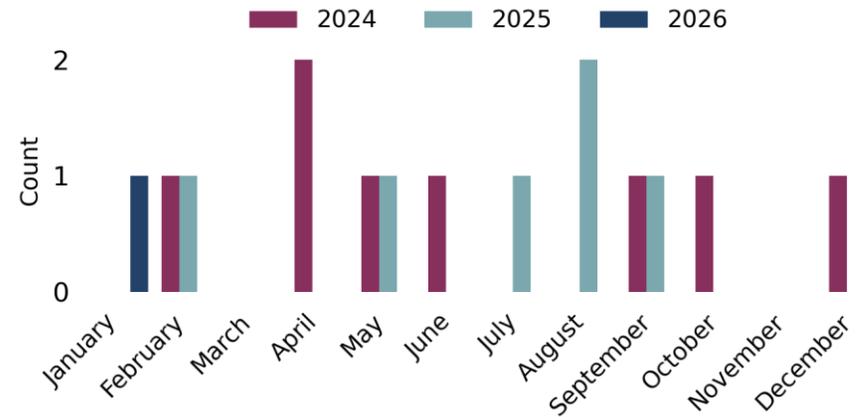
\*The most recent month available

**Figure 1. Washburn County Suspected Opioid Overdose by Age and Gender, January 2026**



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

**Figure 2. Washburn 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.

