EMS Report

Locality: City of Poquoson, City of Williamsburg, Gloucester County, James City County, Mathews County, York County

8/1/2021 - 8/25/2023
Virginia Overview (All Substances)

These visualizations provide a general overview of the number of EMS substance use incident responses across the Commonwealth of Virginia dating back to August 2021. The data used to create them contained Emergency Medical Services (EMS) information for reported responses that involve a substance or have suspected substance involvement. It’s important to note that records in this dataset include instances of both fatal and non-fatal overdose among reported. The Reported EMS Responses Over Time chart shows the overall trend in responses. The KPIs below highlight relevant data with an emphasis on specific areas of concern like the most impacted locality relative to the per capita population, the month-to-date change in the number of EMS responses as well as the hour in which the most responses occurred.

Responses in 2023: 19,056
Rate per Capita Population: 222.2 Per 100K in 2023
Most Impacted per Capita City of Galax (2023)
Month to Date Responses: 2,021 LMTD 1,993 ▲ 1.4% from last month
Most Active Hour: 9 PM

For more information related to the data please visit: https://va-idea.freshdesk.com/support/home
Virginia Overview (Opioids)

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Responses in 2023: 7,002
Rate per Capita Population: 82.3 per 100K in 2023
Most Impacted per Capita: City of Petersburg (2023)
Month to Date Responses: 692 LMTD 646 ▲ 7.1% from last month
Most Active Hour: 6 PM

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City of Poquoson Overview (All Substances)

These visualizations provide a general overview of the number of EMS substance use incident responses in City of Poquoson dating back to August 2021. The data used to create them contained Emergency Medical Services (EMS) information for reported responses that involve a substance or have suspected substance involvement. It's important to note that records in this dataset include instances of both fatal and non-fatal overdose among reported. The Reported EMS Responses Over Time chart shows the overall trend in responses. The KPIs below highlight relevant data with an emphasis on specific areas of concern like the month-to-date change in the number of EMS responses as well as the hour in which the most responses occurred.

<table>
<thead>
<tr>
<th>Responses in 2023</th>
<th>Rate per Capita Population</th>
<th>Month to Date Responses</th>
<th>Most Active Hour</th>
</tr>
</thead>
<tbody>
<tr>
<td>14</td>
<td>113.1</td>
<td>N/A</td>
<td>N/A</td>
</tr>
<tr>
<td></td>
<td>Per 100K in 2023</td>
<td>▲100.8% from last month</td>
<td></td>
</tr>
</tbody>
</table>

Total pop 12,382

Substance Use Incident Responses Over Time

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The Reported EMS Responses Over Time chart shows the overall trend in responses. The KPIs below highlight relevant data with an emphasis on specific areas of concern like the month-to-date change in the number of EMS responses as well as the hour in which the most responses occurred.

**Responses in 2023**: 42

**Rate per Capita Population**

274.5 Per 100K in 2023

**Total pop 15,209**

**Month to Date Responses**

N/A

**Most Active Hour**

11 PM

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These visualizations provide a general overview of the number of EMS substance use incident responses in Gloucester County dating back to August 2021. The data used to create them contained Emergency Medical Services (EMS) information for reported responses that involve a substance or have suspected substance involvement. It’s important to note that records in this dataset include instances of both fatal and non-fatal overdose among reported. The Reported EMS Responses Over Time chart shows the overall trend in responses. The KPIs below highlight relevant data with an emphasis on specific areas of concern like the month-to-date change in the number of EMS responses as well as the hour in which the most responses occurred.

Responses in 2023: 54
Rate per Capita Population: 139.9 (Per 100K in 2023)
Month to Date Responses: 11 LMTD 7 ▲ 57.1% from last month
Most Active Hour: 11 PM

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James City County Overview (All Substances)

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**Responses in 2023**: 138

**Rate per Capita Population**: 177.5 Per 100K in 2023 (Total pop 77,733)

**Month to Date Responses**: 21 LMTD 12 ▲ 75.6% from last month

**Most Active Hour**: 10 PM

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Mathews County Overview (All Substances)

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Responses in 2023: N/A

Rate per Capita Population: 46.8 Per 100K in 2023 (Total pop 8,648)

Month to Date Responses: N/A N/A from last month

Most Active Hour: N/A

Substance Use Incident Responses Over Time

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York County Overview (All Substances)

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Responses in 2023: 126
Rate per Capita Population: 180.9 per 100K in 2023
Month to Date Responses: 15 (LMTD 22, -31.8% from last month)
Most Active Hour: 5 PM

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These visualizations provide a general overview of the number of EMS substance use incident responses in City of Poquoson dating back to August 2021. The data used to create them contained Emergency Medical Services (EMS) information for reported responses that involve opioid or have suspected opioid involvement. It’s important to note that records in this dataset include instances of both fatal and non-fatal overdose among reported. The Reported EMS Responses Over Time chart shows the overall trend in responses. The KPIs below highlight relevant data with an emphasis on specific areas of concern like the month-to-date change in the number of EMS responses as well as the hour in which the most responses occurred.

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Responses in 2022: 8
Rate per Capita Population: 52.3 per 100K in 2022 (total pop 15,296)
Month to Date Responses: N/A
Most Active Hour: N/A

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Gloucester County Overview (Opioids)

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Responses in 2023: 30
Rate per Capita Population: 77.7 per 100k in 2023 (Total pop 38,386)
Month to Date Responses: N/A
Most Active Hour: 8 PM

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These visualizations provide a general overview of the number of EMS substance use incident responses in James City County dating back to August 2021. The data used to create them contained Emergency Medical Services (EMS) information for reported responses that involve opioid or have suspected opioid involvement. It's important to note that records in this dataset include instances of both fatal and non-fatal overdose among reported. The Reported EMS Responses Over Time chart shows the overall trend in responses. The KPIs below highlight relevant data with an emphasis on specific areas of concern like the month-to-date change in the number of EMS responses as well as the hour in which the most responses occurred.

Responses in 2023: 16
Rate per Capita Population: 20.6 Per 100K in 2023 (total pop 77,733)
Month to Date Responses: N/A N/A (N/A -100.0% from last month)
Most Active Hour: 9 PM

Substance Use Incident Responses Over Time

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Mathews County Overview (Opioids)

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### Key Performance Indicators

- **Responses in 2023**: 34
- **Rate per Capita Population**: 48.8 per 100K in 2023 (total pop 69,626)
- **Month to Date Responses**: N/A LMTD 8 ▼42.5% from last month
- **Most Active Hour**: 5 PM

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Virginia Demographics (All Substances)

The visualizations below provide a demographic breakdown of the number of EMS substance use incident responses for the Commonwealth of Virginia dating back to August 2021. The data used to create them contained Emergency Medical Services (EMS) information for reported responses that involve a substance or have suspected substance involvement. It’s important to note that records in this dataset include instances of both fatal and non-fatal overdose among reported. The EMS Patients by Racial Age Groups chart displays the age distribution for individuals involved in responses broken down by race. Furthermore, the 3 KPIs highlight the most impacted age group, the gender breakdown, and the percent of total responses when naloxone was administered.

Most Impacted Age Group

30 - 39

Patients by Gender for 2023

13,019 Male - 5,990 Female

Naloxone Administered

21.7% 12,844 Patients

EMS Patients by Race, Age Group

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Most Impacted Age Group

30 - 39

Patients by Gender for 2023

4,839 Male - 2,144 Female

Naloxone Administered

58.1% 12,612 Patients

EMS Patients by Race, Age Group

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City of Poquoson Demographics (All Substances)

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Most Impacted Age Group

40 - 49

Patients by Gender for 2023

6 Male - 8 Female

Naloxone Administered

18.8%\(^9\) Patients

EMS Patients by Race, Age Group

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City of Williamsburg Demographics (All Substances)

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Most Impacted Age Group

16 - 19

Patients by Gender for 2023

20 Male - 22 Female

Naloxone Administered

4.5%

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Gloucester County Demographics (All Substances)

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Most Impacted Age Group

30 - 39

Patients by Gender for 2023

37 Male - 17 Female

Naloxone Administered

39.1%

EMS Patients by Race, Age Group

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**Most Impacted Age Group**

**40 - 49**

**Patients by Gender for 2023**

<table>
<thead>
<tr>
<th>Gender</th>
<th>Count</th>
</tr>
</thead>
<tbody>
<tr>
<td>Male</td>
<td>74</td>
</tr>
<tr>
<td>Female</td>
<td>64</td>
</tr>
</tbody>
</table>

**Naloxone Administered**

14.4% of Patients

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Most Impacted Age Group: N/A

Patients by Gender for 2023: N/A

Naloxone Administered: 0.0% N/A

EMS Patients by Race, Age Group

The chart is not displayed because it contains only undefined values.
York County Demographics (All Substances)

The visualizations below provide a demographic breakdown of the number of EMS substance user incident responses for York County dating back to August 2021. The data used to create them contained Emergency Medical Services (EMS) information for reported responses that involve a substance or have suspected substance involvement. It’s important to note that records in this dataset include instances of both fatal and non-fatal overdose among reported. The EMS Patients by Racial Age Groups chart displays the age distribution for individuals involved in responses broken down by race. Furthermore, the 3 KPIs highlight the most impacted age group, the gender breakdown, and the percent of total responses when naloxone was administered.

**Most Impacted Age Group**

30 - 39

**Patients by Gender for 2023**

72 Male - 54 Female

**Naloxone Administered**

21.1% of 80 patients

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The visualizations below provide a demographic breakdown of the number of EMS substance user incident responses for City of Poquoson dating back to August 2021. The data used to create them contained Emergency Medical Services (EMS) information for reported responses that involve opioid or have suspected opioid involvement. It’s important to note that records in this dataset include instances of both fatal and non-fatal overdose among reported. The EMS Patients by Racial Age Groups chart displays the age distribution for individuals involved in responses broken down by race. Furthermore, the 3 KPIs highlight the most impacted age group, the gender breakdown, and the percent of total responses when naloxone was administered.

**Most Impacted Age Group**

**40 - 49**

**Patients by Gender for 2023**

**N/A**

**Naloxone Administered**

81.8%#Patients

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Most Impacted Age Group

30 - 39

Patients by Gender for 2022

N/A

Naloxone Administered

80.0%

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Gloucester County Demographics (Opioids)

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Most Impacted Age Group

30 - 39

Patients by Gender for 2023

22 Male - 8 Female

Naloxone Administered

69.2%63 Patients

EMS Patients by Race, Age Group

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**Most Impacted Age Group**
30 - 39

**Patients by Gender for 2023**
8 Male - 8 Female

**Naloxone Administered**
73.7%

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Most Impacted Age Group

30 - 39

Patients by Gender for 2023

23 Male - 11 Female

Naloxone Administered

77.2% # Patients

EMS Patients by Race, Age Group

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Virginia EMS Assessment (All Substances)

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The Top 5 Primary Impression Categories chart shows the 5 most reported responses by primary impression categories. Additionally, each bar is broken down by opioid related or not opioid related responses.

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Top 5 Primary Impression Categories

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These visualizations provide a general overview of the number of EMS responses for James City County dating back to August 2021. The data used to create them contained Emergency Medical Services (EMS) information for reported responses that involve a substance or have suspected substance involvement. It is important to note that records in this dataset include instances of both fatal and non-fatal overdose among reported. The Top 5 Primary Impression Categories chart shows the 5 most reported responses by primary impression categories. Additionally, each bar is broken down by opioid related or not opioid related responses.

Top 5 Primary Impression Categories

- Alcohol related disorders
- Hallucinogen related disorders
- Opioid related disorders
- Other symptoms and signs w cognitive functions and awareness
- Sedative, hypnotic, or anxiolytic related disorders
- Others

*Aggregations using 5 or less entries will be masked and removed from visualizations.

For more information related to the data please visit: [https://va-idea.freshdesk.com/support/home](https://va-idea.freshdesk.com/support/home)
Mathews County EMS Assessment (All Substances)

These visualizations provide a general overview of the number of EMS responses for Mathews County dating back to August 2021. The data used to create them contained Emergency Medical Services (EMS) information for reported responses that involve a substance or have suspected substance involvement. It is important to note that records in this dataset include instances of both fatal and non-fatal overdose among reported. The Top 5 Primary Impression Categories chart shows the 5 most reported responses by primary impression categories. Additionally, each bar is broken down by opioid related or not opioid related responses.

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York County EMS Assessment (All Substances)

These visualizations provide a general overview of the number of EMS responses for York County dating back to August 2021. The data used to create them contained Emergency Medical Services (EMS) information for reported responses that involve a substance or have suspected substance involvement. It is important to note that records in this dataset include instances of both fatal and non-fatal overdose among reported. The Top 5 Primary Impression Categories chart shows the 5 most reported responses by primary impression categories. Additionally, each bar is broken down by opioid related or not opioid related responses.

For more information related to the data please visit: https://va-idea.freshdesk.com/support/home

*Aggregations using 5 or less entries will be masked and removed from visualizations.
City of Poquoson EMS Assessment (Opioids)

These visualizations provide a general overview of the number of EMS responses for City of Poquoson dating back to August 2021. The data used to create them contained Emergency Medical Services (EMS) information for reported responses that involve opioid or have suspected opioid involvement. It is important to note that records in this dataset include instances of both fatal and non-fatal overdose among reported. The Top 5 Primary Impression Categories chart shows the 5 most reported responses by primary impression categories.

For more information related to the data please visit: https://va-idea.freshdesk.com/support/home

*Aggregations using 5 or less entries will be masked and removed from visualizations.
These visualizations provide a general overview of the number of EMS responses for City of Williamsburg dating back to August 2021. The data used to create them contained Emergency Medical Services (EMS) information for reported responses that involve opioid or have suspected opioid involvement. It is important to note that records in this dataset include instances of both fatal and non-fatal overdose among reported. The Top 5 Primary Impression Categories chart shows the 5 most reported responses by primary impression categories.

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For more information related to the data please visit: [https://va-idea.freshdesk.com/support/home](https://va-idea.freshdesk.com/support/home)
Gloucester County EMS Assessment (Opioids)

These visualizations provide a general overview of the number of EMS responses for Gloucester County dating back to August 2021. The data used to create them contained Emergency Medical Services (EMS) information for reported responses that involve opioid or have suspected opioid involvement. It is important to note that records in this dataset include instances of both fatal and non-fatal overdose among reported. The Top 5 Primary Impression Categories chart shows the 5 most reported responses by primary impression categories.

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Aggregations using 5 or less entries will be masked and removed from visualizations.
These visualizations provide a general overview of the number of EMS responses for **James City County** dating back to **August 2021**. The data used to create them contained Emergency Medical Services (EMS) information for reported responses that involve opioid or have suspected opioid involvement. It is important to note that records in this dataset include instances of both fatal and non-fatal overdose among reported. The Top 5 Primary Impression Categories chart shows the 5 most reported responses by primary impression categories.

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Mathews County EMS Assessment (Opioids)

These visualizations provide a general overview of the number of EMS responses for Mathews County dating back to August 2021. The data used to create them contained Emergency Medical Services (EMS) information for reported responses that involve opioid or have suspected opioid involvement. It is important to note that records in this dataset include instances of both fatal and non-fatal overdose among reported. The Top 5 Primary Impression Categories chart shows the 5 most reported responses by primary impression categories.

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*Aggregations using 5 or less entries will be masked and removed from visualizations.*
York County EMS Assessment (Opioids)

These visualizations provide a general overview of the number of EMS responses for York County dating back to August 2021. The data used to create them contained Emergency Medical Services (EMS) information for reported responses that involve opioid or have suspected opioid involvement. It is important to note that records in this dataset include instances of both fatal and non-fatal overdose among reported. The Top 5 Primary Impression Categories chart shows the 5 most reported responses by primary impression categories.

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For more information related to the data please visit: https://va-idea.freshdesk.com/support/home
The chart below displays the total number of EMS responses by VDH Health District relative to the per capita populations. From left to right, the chart orders the districts from highest to lowest based on the rate of overdoses relative to per capita population. This order highlights the regions with the most responses regardless of population size. The data used to create it contained Emergency Medical Services (EMS) information for reported responses that involve a substance or have suspected substance involvement dating back to August 2021. It is important to note that records in this dataset include instances of both fatal and non-fatal overdose among reported.

*Aggregations using 5 or less entries will be masked and removed from visualizations.*

For more information related to the data please visit: [https://va-idea.freshdesk.com/support/home](https://va-idea.freshdesk.com/support/home)
VDH Health Districts (Opioids)

The chart below displays the total number of EMS responses by VDH Health District relative to the per capita populations. From left to right, the chart orders the districts from highest to lowest based on the rate of overdoses relative to per capita population. This order highlights the regions with the most responses regardless of population size. The data used to create it contained Emergency Medical Services (EMS) information for reported responses that involve opioid or have suspected opioid involvement dating back to August 2021. It is important to note that records in this dataset include instances of both fatal and non-fatal overdose among reported.

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For more information related to the data please visit: [https://va-idea.freshdesk.com/support/home](https://va-idea.freshdesk.com/support/home)
These charts display the percent change in EMS responses over the past month and year, allowing for easy identification of regions that have seen a significant increase in responses recently. The Month-to-Date Change in EMS Responses focuses on the change in EMS responses over the past month. Similarly, the Year-to-Date Change in EMS Responses displays the change in responses for each region, but it shows the change over the past year rather than the change over the past month. The data used to create it contained Emergency Medical Services (EMS) information for reported responses that involve a substance or have suspected substance involvement from the current and previous year. It is important to note that records in this dataset include instances of both fatal and non-fatal overdose among reported.

*Aggregations using 5 or less entries will be masked and removed from visualizations.*

For more information related to the data please visit: https://va-idea.freshdesk.com/support/home
These charts display the percent change in EMS responses over the past month and year, allowing for easy identification of regions that have seen a significant increase in responses recently. The Month-to-Date Change in EMS Responses focuses on the change in EMS responses over the past month. Similarly, the Year-to-Date Change in EMS Responses displays the change in responses for each region, but it shows the change over the past year rather than the change over the past month. The data used to create it contained Emergency Medical Services (EMS) information for reported responses that involve opioid or have suspected opioid involvement from the current and previous year. It is important to note that records in this dataset include instances of both fatal and non-fatal overdose among reported.

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For more information related to the data please visit: https://va-idea.freshdesk.com/support/home
The table below provides an overview of the localities in VDEM Region 5 as the locality or localities of focus dating back to August 2021. This is meant to allow for comparison to see how different localities in the same region are handling substance overdoses. The data used to create this chart contained Emergency Medical Services (EMS) information for reported responses that involve a substance or have suspected substance involvement. It is important to note that records in this dataset include instances of both fatal and non-fatal overdose among reported.

<table>
<thead>
<tr>
<th>Locality</th>
<th>VDH Health District</th>
<th>Most Common Substance</th>
<th>Change from Previous Month (All Substances)</th>
<th>Change from Previous Year (All Substances)</th>
<th>Responses (All Substances)</th>
<th>Change from Previous Month (Opioids)</th>
<th>Change from Previous Year (Opioids)</th>
<th>Responses (Opioids)</th>
</tr>
</thead>
<tbody>
<tr>
<td>James City County</td>
<td>Peninsula</td>
<td>Alcohol</td>
<td>9</td>
<td>14</td>
<td>411</td>
<td>-2</td>
<td>-16</td>
<td>76</td>
</tr>
<tr>
<td>City of Virginia Beach</td>
<td>Virginia Beach</td>
<td>Unspecified</td>
<td>8</td>
<td>69</td>
<td>2,787</td>
<td>7</td>
<td>2</td>
<td>968</td>
</tr>
<tr>
<td>Gloucester County</td>
<td>Three Rivers</td>
<td>Unspecified</td>
<td>4</td>
<td>1</td>
<td>161</td>
<td>1</td>
<td>1</td>
<td>91</td>
</tr>
<tr>
<td>City of Hampton</td>
<td>Hampton</td>
<td>Opioid</td>
<td>2</td>
<td>-34</td>
<td>831</td>
<td>-2</td>
<td>-30</td>
<td>561</td>
</tr>
<tr>
<td>City of Poquoson</td>
<td>Peninsula</td>
<td>Alcohol</td>
<td>1</td>
<td>-1</td>
<td>48</td>
<td>1</td>
<td>8</td>
<td>11</td>
</tr>
<tr>
<td>City of Williamsburg</td>
<td>Peninsula</td>
<td>Alcohol</td>
<td>1</td>
<td>-34</td>
<td>178</td>
<td>0</td>
<td>-4</td>
<td>10</td>
</tr>
<tr>
<td>Lancaster County</td>
<td>Three Rivers</td>
<td>Unspecified</td>
<td>1</td>
<td>-18</td>
<td>32</td>
<td>1</td>
<td>-6</td>
<td>15</td>
</tr>
<tr>
<td>Westmoreland County</td>
<td>Three Rivers</td>
<td>Alcohol</td>
<td>1</td>
<td>11</td>
<td>98</td>
<td>1</td>
<td>2</td>
<td>30</td>
</tr>
<tr>
<td>Southampton County</td>
<td>Western Tidewater</td>
<td>Unspecified</td>
<td>0</td>
<td>-11</td>
<td>58</td>
<td>0</td>
<td>-2</td>
<td>28</td>
</tr>
<tr>
<td>Mathews County</td>
<td>Three Rivers</td>
<td>Sedative</td>
<td>0</td>
<td>2</td>
<td>6</td>
<td>0</td>
<td>0</td>
<td>N/A</td>
</tr>
<tr>
<td>Middlesex County</td>
<td>Three Rivers</td>
<td>Alcohol</td>
<td>0</td>
<td>-11</td>
<td>68</td>
<td>1</td>
<td>-4</td>
<td>26</td>
</tr>
<tr>
<td>Accomack County</td>
<td>Eastern Shore</td>
<td>Alcohol</td>
<td>0</td>
<td>11</td>
<td>194</td>
<td>-1</td>
<td>9</td>
<td>72</td>
</tr>
<tr>
<td>Northampton County</td>
<td>Eastern Shore</td>
<td>Alcohol</td>
<td>0</td>
<td>3</td>
<td>72</td>
<td>-1</td>
<td>-7</td>
<td>19</td>
</tr>
<tr>
<td>Surry County</td>
<td>Crater</td>
<td>Alcohol</td>
<td>0</td>
<td>-1</td>
<td>N/A</td>
<td>0</td>
<td>0</td>
<td>N/A</td>
</tr>
<tr>
<td>Richmond County</td>
<td>Three Rivers</td>
<td>Alcohol</td>
<td>-1</td>
<td>-6</td>
<td>39</td>
<td>0</td>
<td>-2</td>
<td>N/A</td>
</tr>
<tr>
<td>City of Newport News</td>
<td>Peninsula</td>
<td>Alcohol</td>
<td>-2</td>
<td>-36</td>
<td>1,261</td>
<td>0</td>
<td>-38</td>
<td>663</td>
</tr>
<tr>
<td>Northumberland County</td>
<td>Three Rivers</td>
<td>Unspecified</td>
<td>-2</td>
<td>1</td>
<td>39</td>
<td>0</td>
<td>2</td>
<td>N/A</td>
</tr>
<tr>
<td>City of Franklin</td>
<td>Western Tidewater</td>
<td>Unspecified</td>
<td>-3</td>
<td>3</td>
<td>94</td>
<td>-1</td>
<td>-2</td>
<td>42</td>
</tr>
<tr>
<td>City of Portsmouth</td>
<td>Portsmouth</td>
<td>Unspecified</td>
<td>-4</td>
<td>31</td>
<td>2,307</td>
<td>0</td>
<td>26</td>
<td>1.353</td>
</tr>
<tr>
<td>City of Chesapeake</td>
<td>Chesapeake</td>
<td>Alcohol</td>
<td>-4</td>
<td>-3</td>
<td>1,188</td>
<td>-9</td>
<td>-28</td>
<td>537</td>
</tr>
<tr>
<td>City of Suffolk</td>
<td>Western Tidewater</td>
<td>Alcohol</td>
<td>-5</td>
<td>-23</td>
<td>458</td>
<td>2</td>
<td>-4</td>
<td>232</td>
</tr>
<tr>
<td>Isle of Wight County</td>
<td>Western Tidewater</td>
<td>Opioid</td>
<td>-5</td>
<td>-2</td>
<td>208</td>
<td>2</td>
<td>5</td>
<td>74</td>
</tr>
<tr>
<td>York County</td>
<td>Peninsula</td>
<td>Alcohol</td>
<td>-7</td>
<td>21</td>
<td>379</td>
<td>-5</td>
<td>2</td>
<td>161</td>
</tr>
<tr>
<td>City of Norfolk</td>
<td>Norfolk</td>
<td>Opioid</td>
<td>-10</td>
<td>465</td>
<td>995</td>
<td>-9</td>
<td>478</td>
<td>965</td>
</tr>
</tbody>
</table>

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### Data Citation

<table>
<thead>
<tr>
<th></th>
<th>Description</th>
</tr>
</thead>
<tbody>
<tr>
<td><strong>Dataset</strong></td>
<td>Emergency Medical Services (EMS) information for reported incidents that involve a substance or have suspected substance involvement</td>
</tr>
<tr>
<td><strong>Source</strong></td>
<td>VDH – Emergency Medical Services</td>
</tr>
<tr>
<td><strong>Date Range</strong></td>
<td>8/1/2021 - 8/25/2023</td>
</tr>
<tr>
<td><strong>Details</strong></td>
<td>Data includes aggregated details on substance use incident responses. Displayed data are counts of events that match the filtered selections</td>
</tr>
<tr>
<td><strong>Geographic Granularity</strong></td>
<td>Presented data shows the number of EMS incident responses for a Locality or FIPS code but does not show where an incident response occurred within the locality.</td>
</tr>
<tr>
<td><strong>Demographic Granularity</strong></td>
<td>Presented data shows the number of responses for individuals who meet the demographic selections but does not show records for any specific individual.</td>
</tr>
<tr>
<td><strong>Time Granularity</strong></td>
<td>Presented data has been grouped into the year-month for when an EMS response occurred.</td>
</tr>
</tbody>
</table>

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