



# SUICIDE RELATED EMERGENCY DEPARTMENT VISITS: Q2 2026 (APRIL 1, 2026-JUNE 30, 2026)

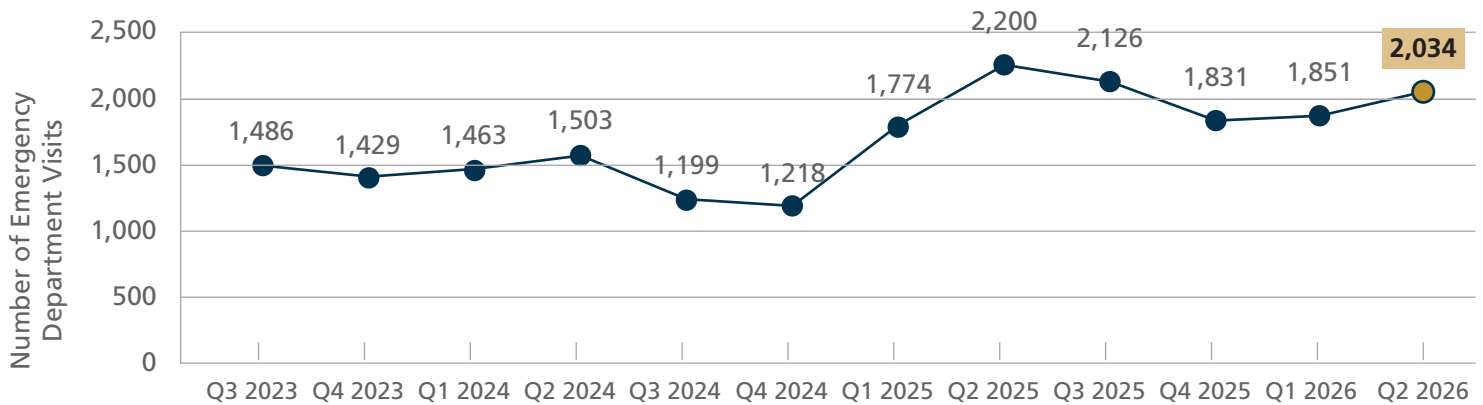
**Data Source:** Rhode Island's ten acute care hospital emergency departments (EDs) submit data to Rhode Island Department of Health's ESSENCE (Electronic Surveillance System for the Early Notification of Community-Based Epidemics) database for syndromic surveillance. These hospitals include Fatima Hospital, Kent Hospital, Landmark Hospital, Miriam Hospital, Newport Hospital, Rhode Island Hospital, Roger Williams Hospital, South County Hospital, Westerly Hospital, and Women and Infants Hospital. Specialty hospitals such as Bradley Hospital and Butler Hospital are not included in the data below.

**Suicide Related Definition:** Suicide Related Emergency Department visits includes nonfatal suicide related visits for Rhode Islanders 10 years of age and older including suicide ideation, self-harm/suicide attempt, or a combination of both. Additional information on syndromic surveillance can be found on the National Syndromic Surveillance Program (NSSP) website.

**Limitations:** Data completeness can change over time, so the data presented here should not be considered final or all inclusive. Other related data sources should be used in conjunction with syndromic surveillance data to help confirm the accuracy of the syndromic surveillance data and to guide policy and action decisions.

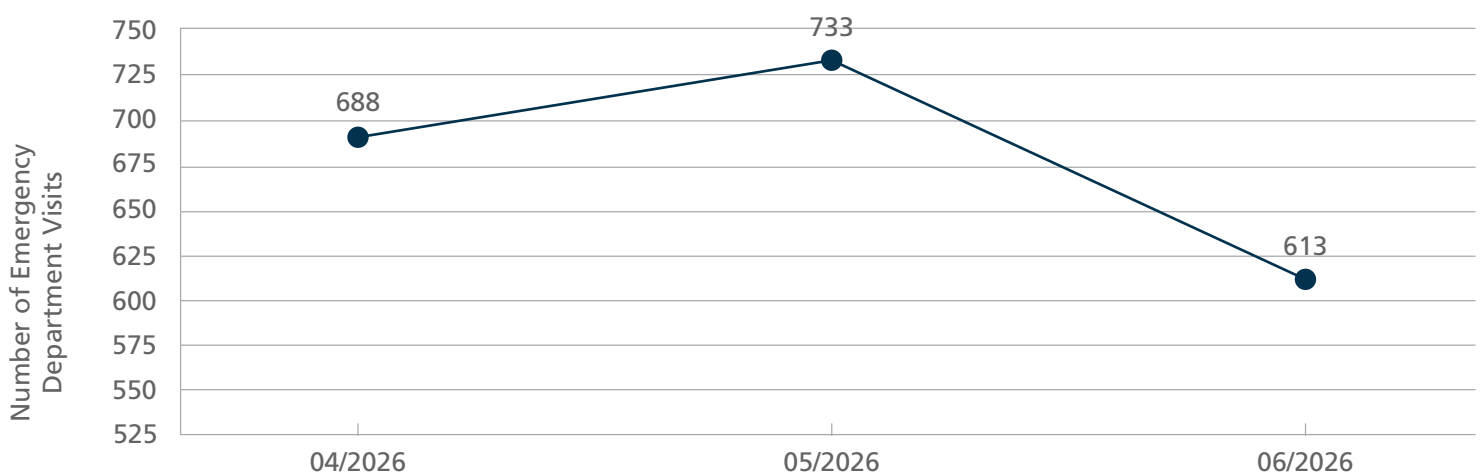
*During Q2 2026, the Rate of Suicide Related Emergency Department visits was 19.3 per 1,000 ED visits. Indicating, 19 emergency department visits out of 1,000 were suicide related from April 1, 2026 – June 30, 2026. The Rate of Suicide Related Emergency Department visits slightly decreased from Q1 2026 to Q2 2026, due to a higher number of total emergency department visits reported in Q2 2026.*

Figure 1. Number of Suicide Related Emergency Department Visits by Quarter



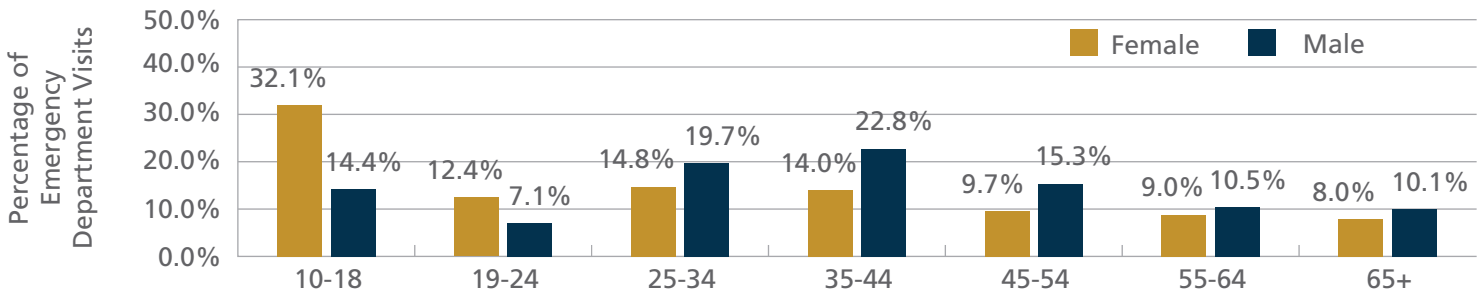
Data Source: RI ESSENCE Syndromic Surveillance Database, RIDOH

Figure 2. Number of Suicide Related Emergency Department Visits by Month



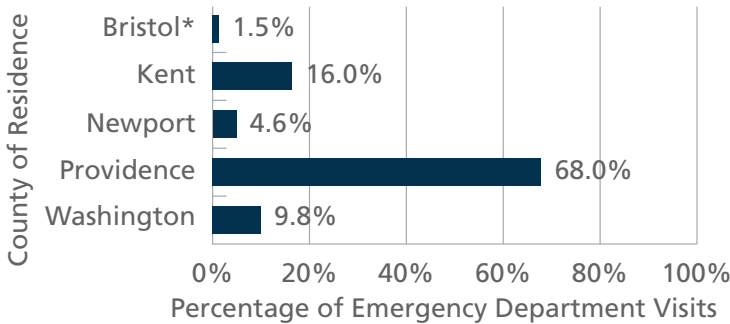
### Figure 3. Percentage of Suicide Related Emergency Department Visits by Sex and Age Group

Female youth had the highest percentage of suicide related emergency department visits during Q1 2026, followed by males aged 35-44. Males aged 25 and older made up a greater proportion of suicide related emergency department visits than Females aged 25 and older in the same age group categories, except for 65+ where the percentage is about the same. Males aged 45-54 and 65+ increased in the percentage of suicide-related emergency department visits from Q1 2026 to Q2 2026.



### Figure 4. Suicide Related Emergency Department Visits by County of Residence

As in prior Quarters, Providence County accounted for the greatest percentage of suicide related emergency department visits during Q2 2026. The proportion of visits among Kent County residents increased from Q1 2026 to Q2 2026 (14.8% to 16.0%).

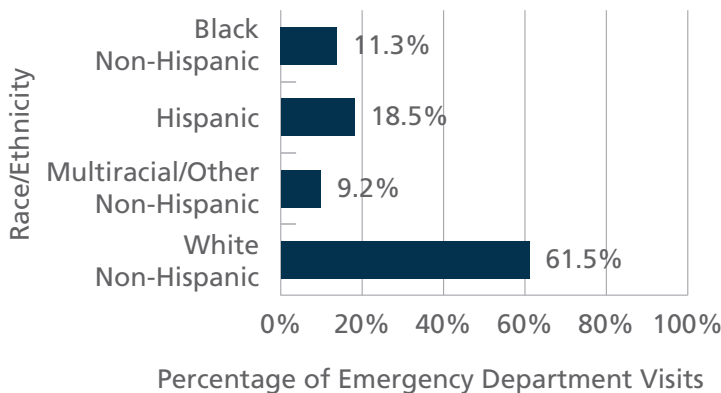


Q2 2026 Top 5 zip codes with the greatest percentage of suicide related emergency department visits:

- 02895 – Woonsocket (6.7%)
- 02860 – Pawtucket (6.1%)
- 02909 – Providence (5.5%)
- 02908 – Providence (5.1%)
- 02904 – Providence (5.0%)

### Figure 5. Percentage of Suicide Related Emergency Department Visits by Race/Ethnicity

Rhode Islanders who identify as White Non-Hispanic had the greatest percentage of suicide related emergency department visits during Q2 2026 (61.5%), and this was a decrease from Q1 2026. The percentage of suicide-related emergency department visits was observed to slightly increase for Black Non-Hispanic individuals (10.7% to 11.3%).



The graphs share sensitive information about suicide. If you or someone you know are having thoughts of suicide; experiencing a mental health or substance use crisis; or are in emotional distress, you can call or text **988** or chat with 988 at [988lifeline.org](https://988lifeline.org). Trained crisis counselors are available 24/7 to listen, support, and help.



**Data Source:** NSSP ESSENCE Syndromic Surveillance Database

**Data Notes:**

- Data above are representative of suicide-related ED visits in Rhode Island for Rhode Island residents 10 years of age or older. This data is excluding specialty hospitals. Suicide-related ED Visits include a Chief Complaint and Discharge Diagnosis category of SDC Suicide Related v1.
- \*Data for smaller racial and ethnic groups including Asian, American Indian Alaska Native, Native Hawaiian and Pacific Islander and data for smaller counties are sometimes excluded or added to other groups. This kind of reporting may make it feel like groups are invisible or excluded. When groups are small, changes in their data may look bigger or more severe than they are. RIDOH's small number's policy is in place to prevent making comparisons that are inaccurate or that could do harm to smaller populations, interpret data with caution (RSE 20-30%).
- Unknown/ Not Reported Sex and Unknown/Not Report Race/Ethnicity were excluded from percentage calculations due to RIDOH's small number policy.