



SOCIAL & COMMUNITY CONDITIONS

Social and community conditions shape the environments where people in St. Croix County live, learn, work, play, worship, and age. These conditions influence health outcomes, daily functioning, and overall quality of life. They include a wide range of factors, such as access to safe and accessible housing, aging and disability resources, and other community supports. Every community within St. Croix County is unique, therefore, social and community conditions may look different across our county. Addressing these factors can help create healthier, safer, and more supportive environments for all St. Croix County residents.

1,038
211 interactions in St. Croix County in 2024

What is 211?

211 connects people with needs to local resources and serves. These serves can include housing, food, transportation, healthcare, and government services. Accessible through call, text, chat, or search.

223,517
211 interactions in Wisconsin in 2024

IN ST. CROIX COUNTY, WISCONSIN & NATIONALLY



Median monthly cost of **rent** in St. Croix County.



Median monthly cost of **rent** in Wisconsin.



Median monthly **mortgage** in St. Croix County.



Median monthly **mortgage** in Wisconsin.

In 2024, most of St. Croix County's top jobs paid under \$50,000 annually and could only afford **\$1,250** in monthly housing costs without being burdened.

 **27.4%**
Percentage of adults 65+ in St. Croix County **living alone**.

 **27.7%**
Percentage of adults 65+ in Wisconsin **living alone**.

 **25.7%**
Percentage of adults 65+ in the U.S. **living alone**.

21.1%
of adults ≥ 18 in St. Croix County **lacking social and emotional support**.


About **1 in 5** adults ≥ 18 in St. Croix County have some form of disability.

24.1%
of adults ≥ 18 in the U.S. **lacking social and emotional support**.


1 in 4 adults with disabilities in the U.S. face unmet health needs due to cost and lack of providers.



12%
of wells tested in St. Croix County had **nitrate levels above 10 mg/L**. Which exceeds the drinking water standard.



10%
of wells tested in Wisconsin had **nitrate levels above 10 mg/L**. Which exceeds the drinking water standard.

Sources: