

INJURIES IN GREY BRUCE: CYCLING



On average, cycling injuries cause 424 emergency department visits, and 21 hospitalizations every year, and 1 death every 2 years in Grey Bruce.

GREY BRUCE RATES HIGHER THAN ONTARIO RATES

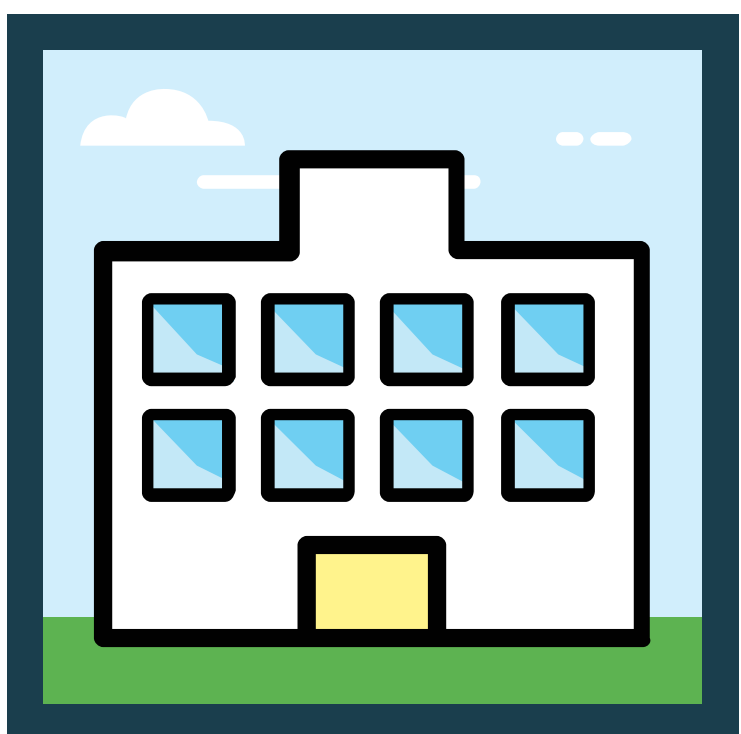
The local rate of emergency department (ED) visits for cycling injuries is 42% higher than the Ontario rate, and the hospitalization rate is 48% higher.

ED VISITS



Rate **42%** higher in Grey Bruce

HOSPITALIZATIONS



Rate **48%** higher in Grey Bruce



YOUNG MALES AT GREATEST RISK

Grey Bruce males, especially those aged 24 and under, are at greatest risk of being injured while cycling.

LOCAL ED VISIT RATES ARE DECLINING

The local rate of ED visits for cycling injuries has decreased by 35% since 2003-04.



SOURCES:
Ambulatory Visits 2003–2016, Ontario Ministry of Health and Long-term Care, IntelliHEALTH Ontario, Date Extracted: November 26, 2018.
Ontario Mortality Data 2003–2015, Ontario Ministry of Health and Long-term Care, IntelliHEALTH Ontario, Date Extracted: February 5, 2019.

DATA NOTES: Rates refer to age-standardized rates. Averages refer to ten-year averages between 2007–2016 for ED visits and hospitalizations, and between 2006–2015 for deaths.

