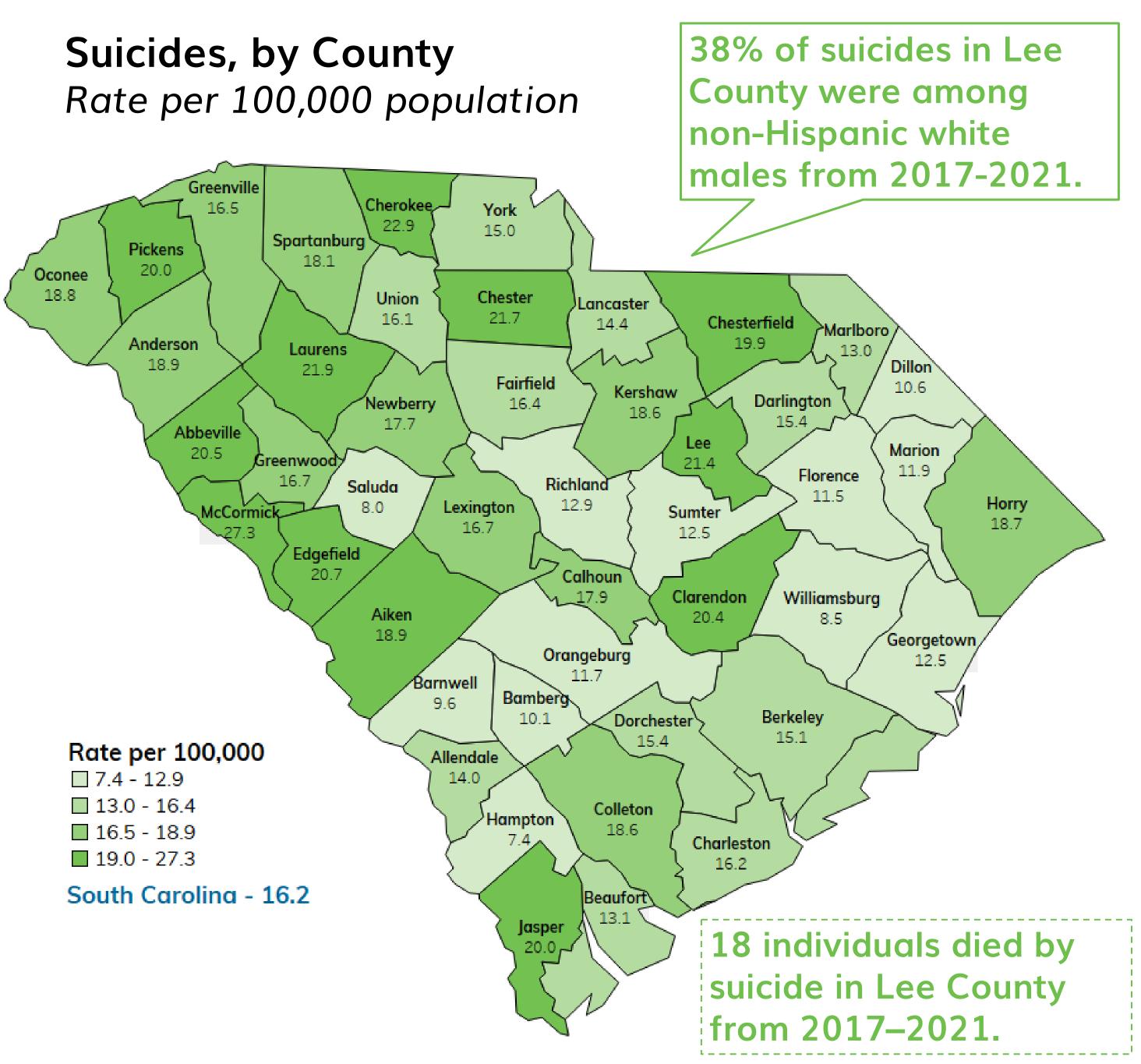


Source: SC VDRS, 2017-2021.

Notes: Fatal injuries occurred in SC (by county of injury). Population for year 2021 based on single-race estimates and for years prior based on bridge-race estimates.

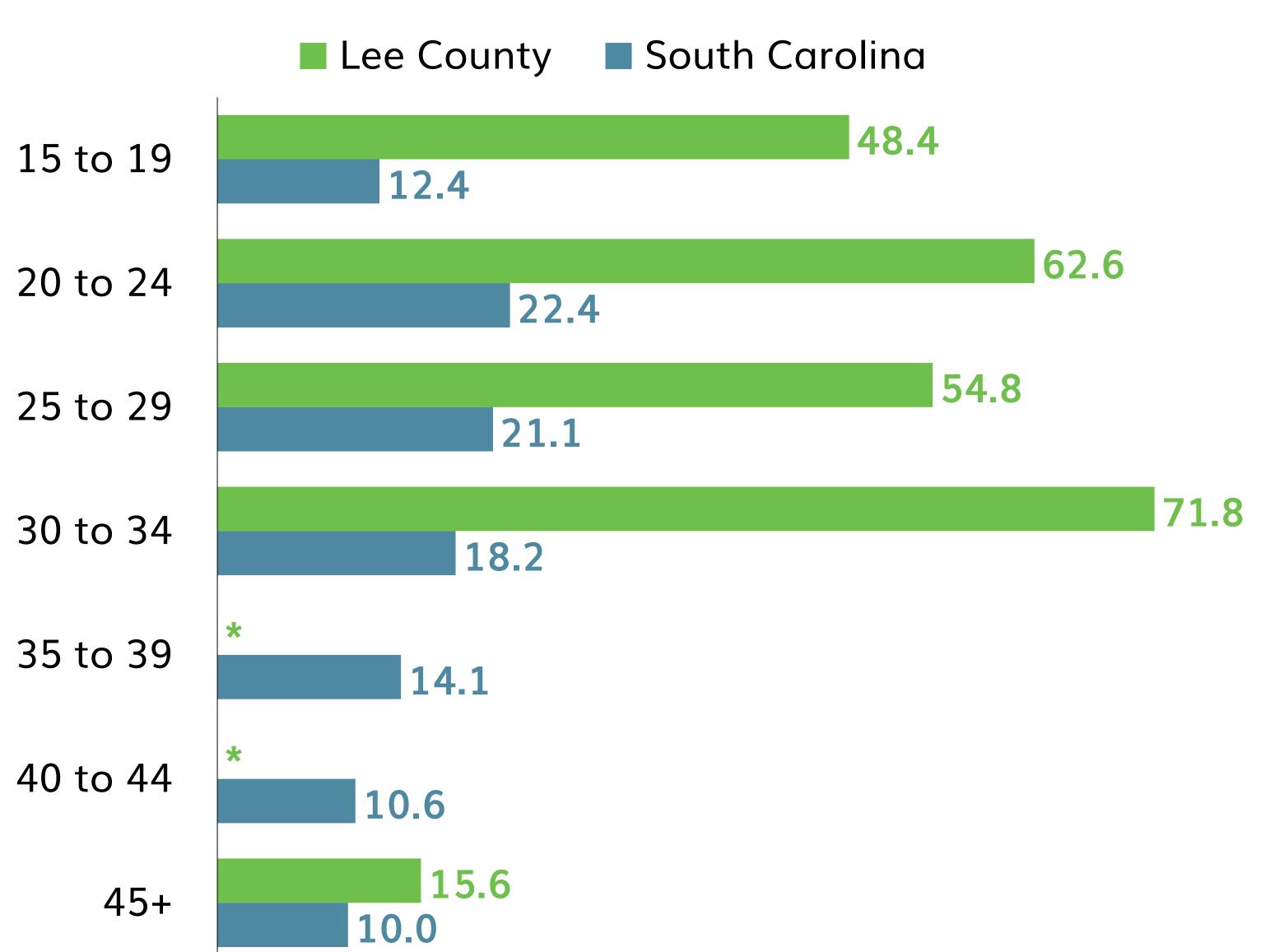


Source: SC VDRS, 2017-2021.

Notes: Fatal injuries occurred in SC (by county of injury). Population for year 2021 based on single-race estimates and for years prior based on bridge-race estimates.

# Injury Lee County Homicides





Source: SC VDRS, 2012-2021. Note: The rate of homicide for ages <15 from 2012-2021 in Lee County was suppressed due to counts of 0. Rates denoted with a \* are suppressed due to counts < 5. Population for year 2021 based on single-race estimates and for years prior based on bridge-race estimates.

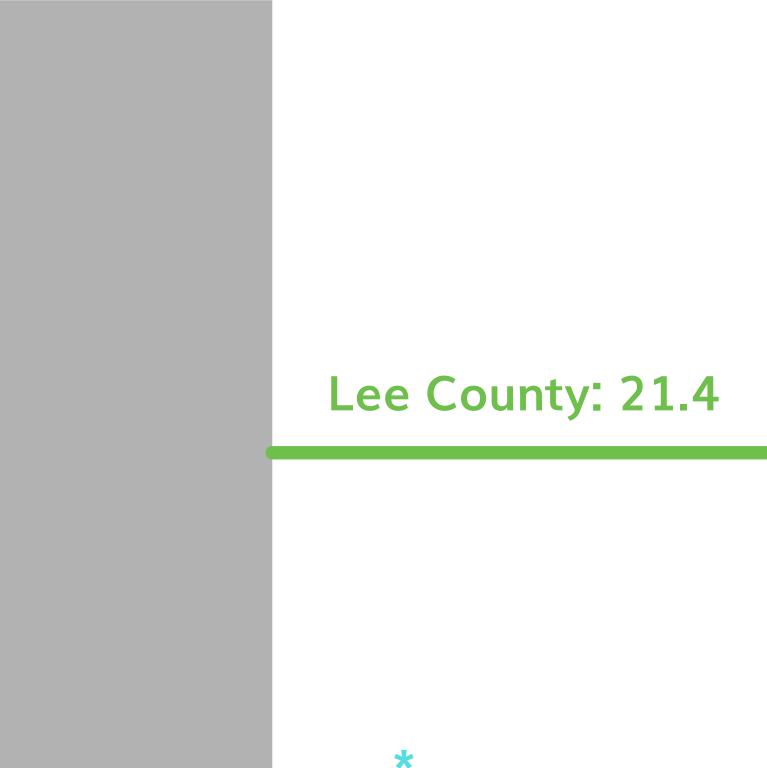
Suicides

### Suicides in Lee County, by Race and Sex Rate per 100,000 population

#### Male

## Female





#### Non-Hispanic White

Source: SC VDRS, 2017-2021. Note: Rates denoted with a \* are suppressed due to counts < 5. Population for year 2021 based on single-race estimates and for years prior based on bridge-race estimates.

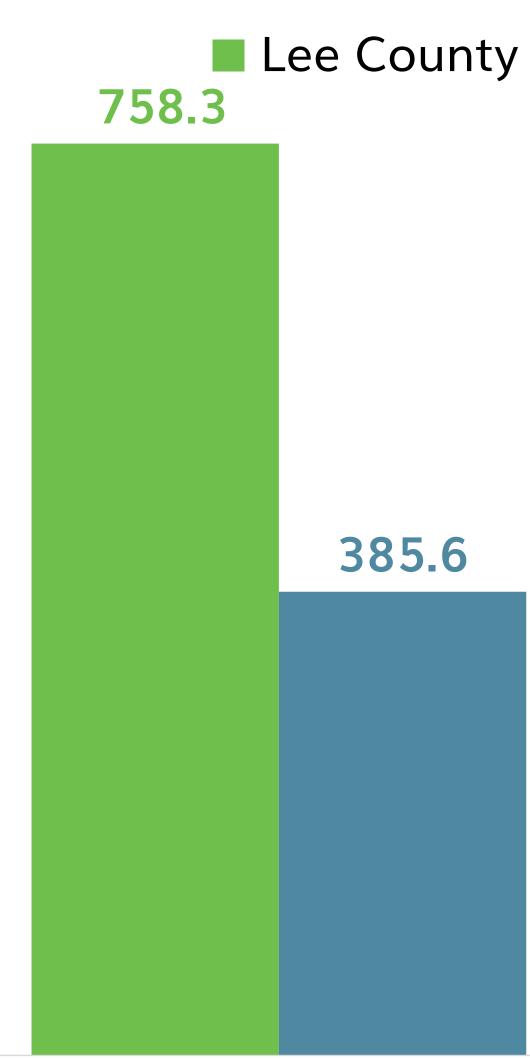


Lee County

18.3

Non-Hispanic Black

#### **Assault-Related Emergency Department Visits** Rate per 100,000 population



#### Male

Source: SC RFA ED Visits and Inpatient Discharges, 2017-2021. Note: Includes cases subsequently admitted to the inpatient setting from the ED and cases coded as an initial encounter for injury. Population for year 2021 based on single-race estimates and for years prior based on bridge-race estimates.

# Self-Harm-Related Emergency Department Visits Rate per 100,000 population



195.4

#### Male

Source: SC RFA ED Visits and Inpatient Discharges, 2017-2021. Note: Includes cases subsequently admitted to the inpatient setting from the ED and cases coded as an initial encounter for injury. Population for year 2021 based on single-race estimates and for years prior based on bridge-race estimates.



#### South Carolina

428.5 385.6 345.4

Female

Lee County South Carolina

