Onslow County Violence Profile

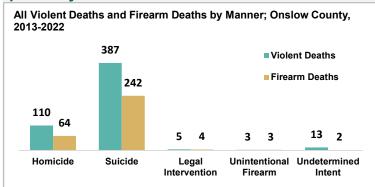


Onslow County, located in southeastern North Carolina, has a population of 222,966 and is predominantly urban. The largest city is Jacksonville with a population of 71,517. The closest trauma center is Naval Medical Center Camp Lejeune (in Jacksonville).

Violent Deaths

Onslow County had 60 violent deaths* in 2022

58% of homicides and 63% of suicides in the past 10 years involved a firearm



Crime

In 2023, Onslow County had a total crime count of 10,575 with 381 violent crimes*

Violent crime in **Onslow County** has increased by 3% in the past vear

Violent Crimes per 100,000 people

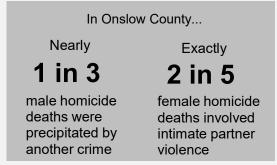
Onslow **Statewide**

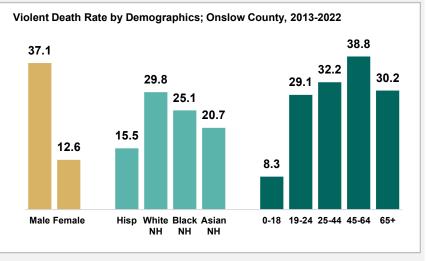
The most common violent crimes were aggravated assault (76.9%) and rape (10.8%)

*Violent Crimes include the offenses of homicide (murder and non-negligent manslaughter and negligent manslaughter), aggravated assault, rape (including sodomy and sexual assault with an object) and robbery. Onslow County had a reporting coverage of 100% of the population compared to the statewide coverage of 98% (2021). Source: CJAC NIBRS 2023 For more detailed crime data visit: NC Justice Data Portal

Male, Non-Hispanic White, and older adult residents have the highest rates of violent death in Onslow County

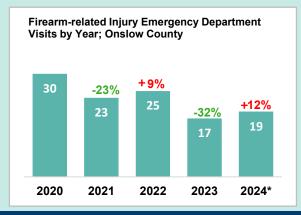
In Onslow County, 40% of all homicide deaths involved an argument or conflict Homicide circumstances vary by sex of the victim





Source: VDRS 2013-2022.

*Violent deaths includes deaths due to homicide, suicide, unintentional firearm, legal intervention, and undetermined intent. Limited to NC residents. 95% of homicide victims had circumstance information. Suicide deaths are only reported for ages ≥10. For more detailed violent death data visit: NC-VDRS Data Dashboard



Violent Injury

In 2024, a total of 19 Onslow County residents visited the emergency department due to firearm injury

Emergency department visits due to firearm injury increased by 12% in the past year among Onslow **County residents**

provisional data. Source: NC DETECT, ED Visits 2020-2024 For more detailed firearm injury data visit: NC FASTER Reports | NC DETECT

