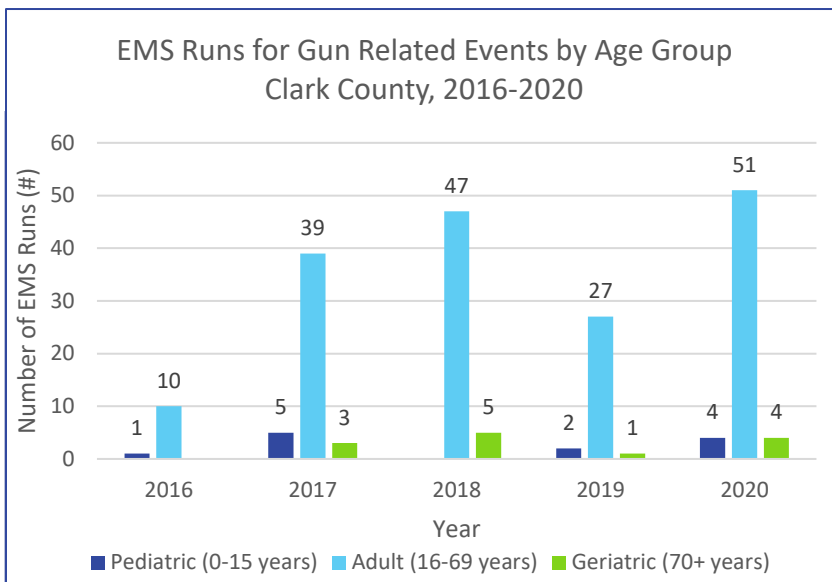
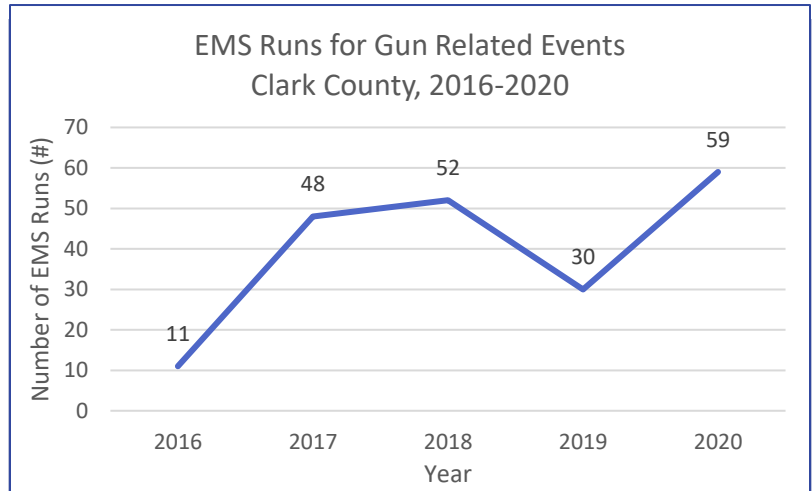


Firearm Related EMS Events: Clark County 2016-2020

All the data was acquired from the Ohio Department of Public Safety, Division of Emergency Medical Services. The Ohio Department of Public Safety specifically disclaims responsibility for any analysis, interpretations, or conclusions.

Firearm related EMS events in Clark County have been increasing since 2016 with the highest number of EMS runs (59) in 2020. The amount of firearm related events has increased 436.36% from 2016-2020.



Adults (16-69 years old) are the majority of individuals who are involved in firearm related EMS events. Pediatric (0-15 years old) is the second highest age group involved in firearm related EMS events in 2016 and 2017. Geriatric (70+ years old) is the second highest age group involved in firearm related EMS events in 2018 and 2019 but is tied with pediatric in 2020 for the second highest age group.

From 2016-2020 assault has remained the majority of firearm related EMS runs with a peak (36) in 2020. Intentional self-harm (12) surpassed discharge (undetermined intent) (10) in 2018. Accidental discharge of a firearm has remained the lowest amount of firearm related EMS events from 2016-2020.

