

# PROTECT HIS HOUSE

## FBI Stats on Active Shooter Events

Following information was obtained from:

<https://www.fbi.gov/file-repository/active-shooter-incidents-in-the-us-2021-052422.pdf/view>

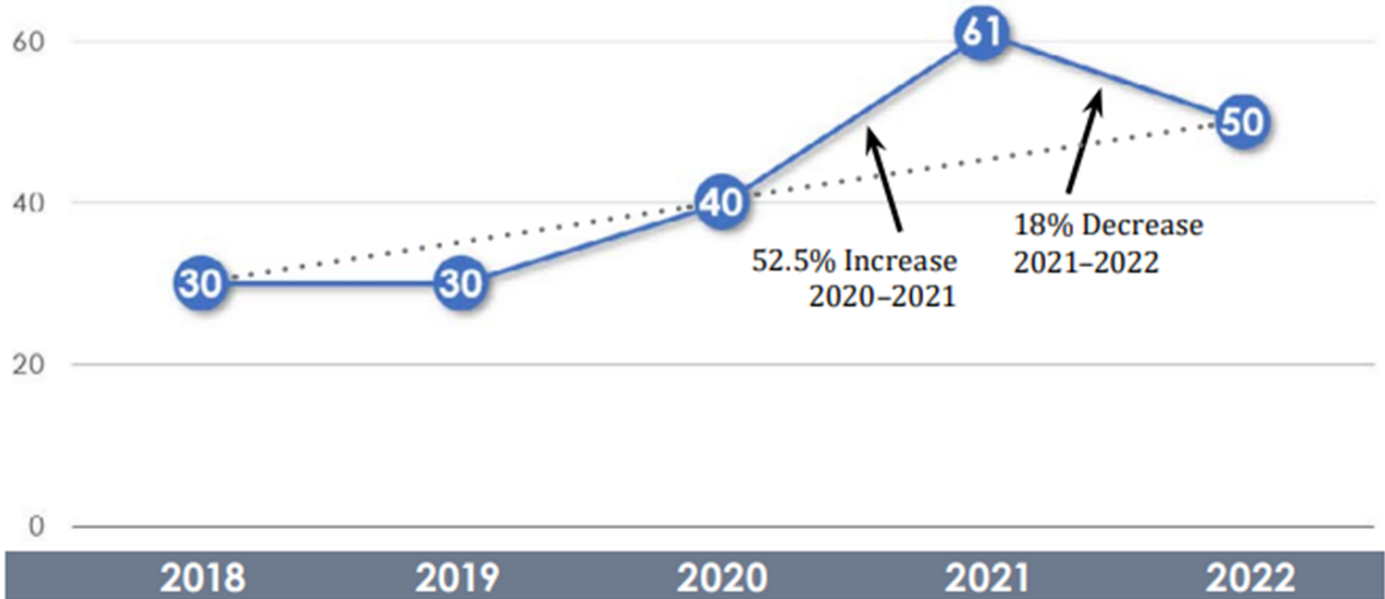
In the last four years, active shooter incidents have increased **96.8%** according to FBI statistics.

<https://www.fbi.gov/file-repository/active-shooter-incidents-in-the-us-2021-052422.pdf/view>



# PROTECT HIS HOUSE

## Active Shooter Incidents 2018–2022



In 2020  
40

- 164 casualties [38 killed; 126 wounded, excluding the shooter(s)]
- **2 shooters killed/stopped by an armed citizen possessing a valid Firearm Permit**
- In 1 incident, an unarmed citizen confronted the shooter, thereby ending the attack

In 2021  
61

- 243 casualties [103 killed; 140 wounded, excluding the shooter(s)]
- **4 shooters killed/stopped by an armed citizen possessing a valid firearm permit**

In 2022  
50

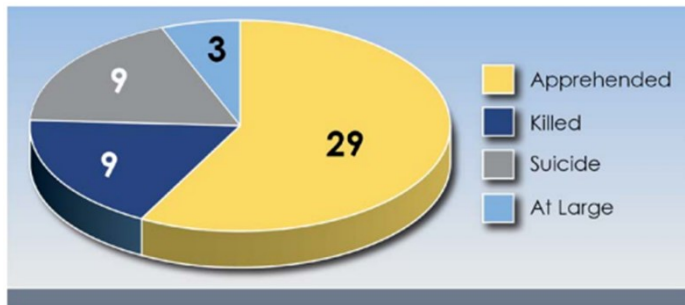
- 313 casualties [100 killed; 213 wounded, excluding the shooter(s)]
- **8 shooters killed/stopped by an armed citizen possessing a valid firearm permit**

# PROTECT HIS HOUSE

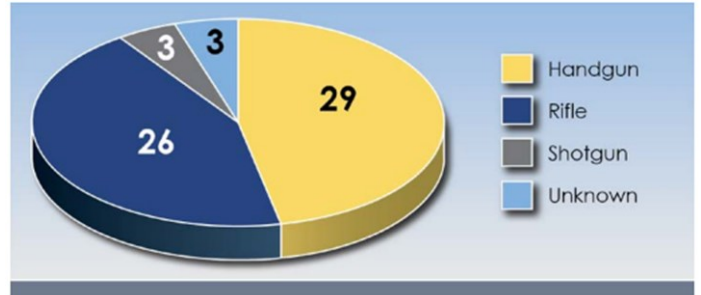
## In 2022, the FBI recorded 50 Active Shooting Incidents



2022 Active Shooters by Incident Resolution



2022 Firearms Used by Active Shooters



2022 Active Shooters by Age Group Compared to 2021

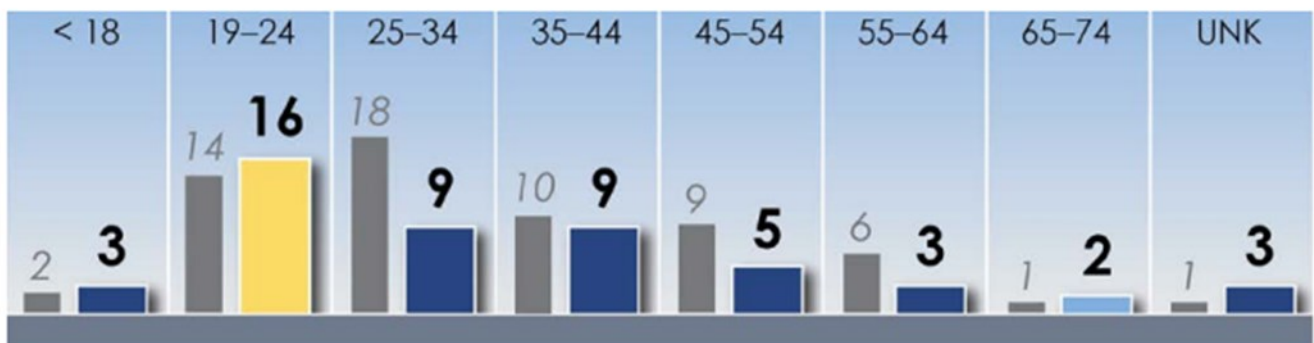


Figure 12

Figures in gray/italic represent 2021 statistics

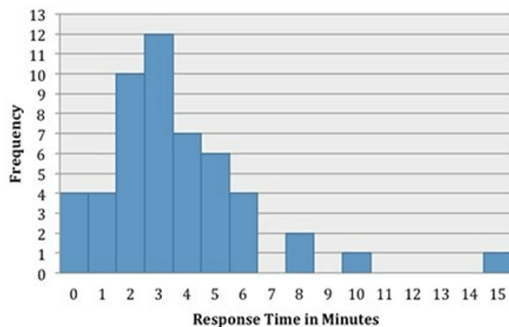
**Of the 50 shooters, 47 (94%) were male, one was female, one was nonbinary, and one was unidentified.**



## Average Law Enforcement Response Time To Active Shooters Events

### Police Response Time to Active Shooter Attacks

This graph shows police response time for active shooter events. For the 51 cases that included the data, the median response time was three minutes—fast by law enforcement standards.



**As of 2023, National Average Response Time  
to Emergency Calls**

**60% of calls: 6-7 minutes**

**20% of calls: 11-12 minutes**

**20% of calls : 15-20 minutes**