# The Escalating Crisis of Guns in U.S. Schools

A data-driven look at the alarming rise of weapon-related incidents and their profound impact on students and communities across the nation.

#### **A Record-Breaking Surge**

The 2021-22 school year saw the highest number of school shootings since data collection began, signaling a dramatic and urgent acceleration of the crisis.

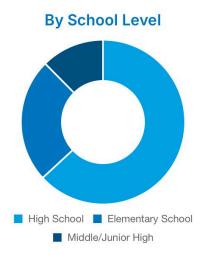
327

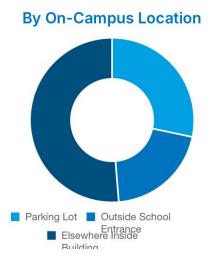
Total School Shootings in the 2021-22 School Year

#### **Where Incidents Occur**

Analysis shows that high schools are the most common sites for shootings.

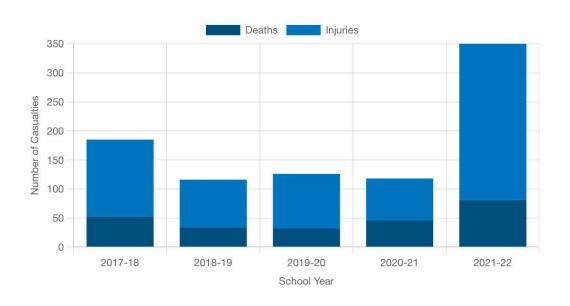
Surprisingly, over half of all incidents happen outside the school building, often in parking lots or near entrances.





# **The Human Toll of School Shootings**

Each incident carries a heavy price. The number of deaths and injuries from school shootings also peaked in the 2021-22 school year, reflecting the increasing severity of these events.



### **The Weapon Possession Paradox**

A critical distinction has emerged: while fewer high schoolers report carrying \*any\* weapon (like a knife or club), the specific threat of firearms is growing. Schools are confiscating guns at a sharply increasing rate, indicating a shift from general altercations to a more lethal danger.

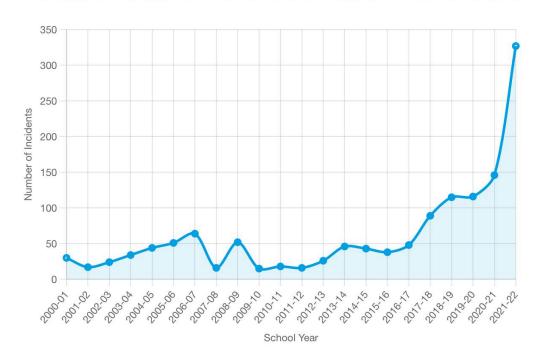
**√** 75%

Decline in Student-Reported Weapon Carrying (1993-2021) 个 79%

Increase in Firearm Seizures in Major School Districts (2019-2023)

# **A Rising Tide of Gunfire**

The frequency of school shootings has escalated dramatically over the past two decades. While earlier years saw fluctuations, the trend since 2017 reveals a steep and sustained increase, culminating in an unprecedented number of incidents.



## **The Lasting Scars: Beyond the Headlines**

The impact of school gun violence creates a devastating ripple effect that lasts a lifetime. Students exposed to these events face significant setbacks in education, mental health, and future economic stability.

-\$115,550

#### **Estimated Lifetime Income Loss Per Exposed Student**

This is driven by higher rates of chronic absenteeism, lower graduation rates, and reduced college enrollment and completion.