

**BLOG POST · MAY 20, 2022** 

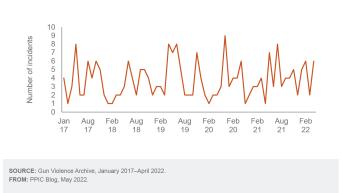
# Mass Shootings in California

**Heather Harris** 

Over the weekend, two high-profile, hate-motivated mass shootings—one in Buffalo, New York, and one in Laguna Woods, California—have again turned national attention toward race-related gun violence. In California, which has some of the strictest gun laws in the country, there is a mass shooting nearly every week. Reducing the prevalence of mass shootings remains a persistent challenge for the state and the nation.

Mass shootings are typically defined as incidents of gun violence that injure or kill four or more people. According to data from the <u>Gun Violence Archive</u>, California experienced an average of 44 mass shootings per year between 2013 and 2021. That translates to one mass shooting every 8.3 days.

#### On average, a mass shooting occurs every 8.3 days in California



Mass shootings make up about 3% of all California homicides. Mass shooters killed an average of 49 people and injured 167 others in each of the last eight years. By comparison, more than 2,000 homicides occurred statewide in 2020.

While homicides <u>have increased during the</u> <u>pandemic</u>, mass shootings have remained stable since 2013, with some seasonal and annual fluctuations. California has experienced a mass shooting every seven to ten days each year. So far in 2022, the state has averaged one mass shooting

#### every week.

Some incidents are deadlier than others, but about one person dies and four others are injured every time a mass shooting occurs—in California and nationally. Mass shooting data are not systematically recorded, so basic victim characteristics are often unknown. Of those killed or injured in mass shootings in California, 56% were male, 18% were female, and the gender of 26% is unknown.

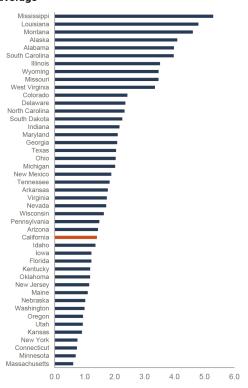
Compared to citizens of other states, Californians are about 25% less likely to die in mass shootings. Between 2019 and 2021, the state's annual mass shooting homicide rate of 1.4 per one million people was lower than the national average of 1.9.

Mass shooters are overwhelming male. Of more than 400 mass shooting incidents that occurred in California between January 1, 2013, and May 15, 2022, females were implicated in just 10. <u>Interpersonal conflicts, workplace disputes, and turbulent romantic relationships</u> preceded most mass shooting incidents. However, racist and hate related incidents—like those in Buffalo and Laguna Woods—have been rising since 2015. About one in five mass shootings is hate related.

Preventing mass shootings presents major challenges. Proposed strategies include <u>tighter gun restrictions and targeted interventions</u> for would-be shooters. <u>It is not clear the extent to which either strategy</u> would reduce the prevalence of mass shootings. California already has <u>some of the toughest gun laws</u> in the country, and <u>two-thirds of Californians support</u> stricter regulations, which legislators are currently considering.

It is especially difficult to identify those contemplating mass attacks and intervene appropriately. Nearly one in five mass shooters <u>exhibited no outward signs of crisis</u> before they acted. Still, that means four in five did send signals, such as agitation, abusive behavior, and depression. Improving community resources to address the <u>economic, social, and emotional stressors</u> that often underlie these behaviors could help the few people in distress who might resort to gun violence—and the many who do not.

## California's mass shooting homicide rate is lower than the national average



Mass shooting deaths per 1M people per year

SOURCES: Gun Violence Archive, 2019–2021 and US Census Bureau, 2020.

NOTE: During this three-year period, Vermont, Rhode Island, North Dakota, New Hampshire, and Hawaii averaged zero mass shootling homicides per million people per year.

FROM: PPIC Blog, May 2022.

### **TOPICS**

crime Criminal Justice gun laws

guns Political Landscape