

## **'Noah's Wounds Were Not Survivable': Parents Allow Detailed View of AR-15 Carnage**

The Washington Post exposé has been described as "the most powerful article you will read this week" and "one of the most important pieces of journalism ever produced."

By Kenny Stancil Global Research, March 31, 2023 Common Dreams 28 March 2023 Region: <u>USA</u> Theme: <u>Law and Justice</u>

All Global Research articles can be read in 51 languages by activating the **Translate Website** button below the author's name.

To receive Global Research's Daily Newsletter (selected articles), <u>click here</u>.

Click the share button above to email/forward this article to your friends and colleagues. Follow us on <u>Instagram</u> and <u>Twitter</u> and subscribe to our <u>Telegram Channel</u>. Feel free to repost and share widely Global Research articles.

\*\*\*

On Monday morning, The Washington Post <u>published</u> a series of 3D animations to show "how bullets from an AR-15 blow the body apart."

A few hours later, a 28-year-old shooter armed with two assault rifles and a handgun killed six people at a private Christian school in Nashville.

In the wake of that massacre—the <u>129th</u> mass shooting in the United States in 2023—the *Post*'s exposé has received sustained attention, with one person <u>calling</u> it "the most powerful article you will read this week" and another <u>characterizing</u> it as "one of the most important pieces of journalism ever produced."

Noting that the lethal wounds caused by AR-15s "are rarely seen" by the public, the newspaper demonstrated "the trajectory of two different hypothetical gunshots to the chest—one from an AR-15 and another from a typical handgun—to explain the greater severity of the damage caused by the AR-15."

Then, after obtaining permission from the parents of two school shooting victims, a team of visual reporters created 3D models to depict how bullets fired from "many mass killers' weapon of choice" obliterated their children's bodies.

The higher speed of the bullet causes far more damage after it hits the body and drastically reduces a person's chances of survival. "That energy is so massive," said trauma surgeon <u>@saranimd</u> "it has to go someplace, and your body will literally tear apart." <u>pic.twitter.com/8baHQqkq1s</u> - Post Graphics (@PostGraphics) March 27, 2023

Noah Ponzer was one of the 26 people who were killed by an AR-15-wielding gunman at Sandy Hook Elementary School in Newtown, Connecticut on December 14, 2012. The 6-year-old was shot three times.

"Noah's wounds were not survivable," the *Post* reported, citing 2019 court testimony from Wayne Carver, who was the state's chief medical examiner at the time.

Peter Wang was one of 17 people murdered when an attacker armed with an AR-15 opened fire at Marjory Stoneman Douglas High School in Parkland, Florida on February 14, 2018. The 15-year-old was shot 13 times.

As the *Post* reported: "The combined energy of those bullets created exit wounds so 'gaping' that the autopsy described his head as 'deformed.' Blood and brain splatter were found on his upper body and the walls. That degree of destruction, according to medical experts, is possible only with a high-velocity weapon."

"This is the trauma witnessed by first responders—but rarely, if ever, seen by the public or the policymakers who write gun laws," the newspaper noted.

Instead, many GOP lawmakers glorify assault rifles, including U.S. **Rep. Andy Ogles** (R-Tenn.), whose congressional district is home to the Nashville school where Monday's deadly shooting took place.

THIS is last year's Christmas card from Tennessee Rep. Andy Ogles, a Republican who represents the district that Covenant School is in in Nashville. <u>#tnleg pic.twitter.com/lpkLzZs5m5</u>

- Shannon Watts (@shannonrwatts) March 27, 2023

Another right-wing member of Tennessee's congressional delegation—Republican **Rep. Tim Burchett**—baldly stated that "we're not gonna fix it" just hours after the shooting.

Rep. Tim Burchett (R-TN) on school shootings:

"We're not gonna fix it." <a href="mailto:pic.twitter.com/yZZCbJleUA">pic.twitter.com/yZZCbJleUA</a>

— Brennan Murphy (@brenonade) March 28, 2023

There are <u>more guns than people</u> in the United States. Due to <u>National Rifle Association-bankrolled</u> Republicans' opposition to meaningful gun safety laws—<u>bolstered</u> by a 2022 <u>ruling</u> handed down by the U.S. Supreme Court's reactionary majority—it is <u>relatively easy</u> for people to purchase firearms in many states.

Two years ago, Tennessee <u>became</u> one of <u>several</u> states that allow most adults to carry handguns without a permit.

There have been <u>thousands of mass shootings</u> since Noah and more than two dozen other individuals suffered gruesome deaths at Sandy Hook, including last year's slaughter at Robb Elementary School in <u>Uvalde, Texas</u>, among hundreds of <u>others</u>. Research <u>shows</u> that U.S. states with weaker gun control laws and higher rates of gun ownership have higher rates of mass shootings.

Research also shows that gun regulations with high levels of <u>public support</u>, including bans on <u>assault weapons</u> and <u>high-capacity magazines</u>, help reduce the number and severity of fatal mass shootings.

Guns recently became the <u>leading cause</u> of death among children and teens in the United States. A study published last year <u>found</u> that roughly 26,000 kids could still be alive today if the U.S. had the same gun mortality rate as Canada.

*From Common Dreams: Our work is licensed under Creative Commons (CC BY-NC-ND 3.0). Feel free to republish and share widely.* 

\*

Note to readers: Please click the share button above. Follow us on Instagram and Twitter and subscribe to our Telegram Channel. Feel free to repost and share widely Global Research articles.

Kenny Stancil is a staff writer for Common Dreams.

Featured image: American Tactical OMNI AR-15 style rifle (lower in polymer), 5.56×45mm NATO caliber, with Millett DMS-1 scope and FAB Defense stock and grips (Licensed under CC BY-SA 4.0)

The original source of this article is <u>Common Dreams</u> Copyright © <u>Kenny Stancil</u>, <u>Common Dreams</u>, 2023

## **Comment on Global Research Articles on our Facebook page**

## **Become a Member of Global Research**

Articles by: Kenny Stancil

**Disclaimer:** The contents of this article are of sole responsibility of the author(s). The Centre for Research on Globalization will not be responsible for any inaccurate or incorrect statement in this article. The Centre of Research on Globalization grants permission to cross-post Global Research articles on community internet sites as long the source and copyright are acknowledged together with a hyperlink to the original Global Research article. For publication of Global Research articles in print or other forms including commercial internet sites, contact: publications@globalresearch.ca

www.globalresearch.ca contains copyrighted material the use of which has not always been specifically authorized by the copyright owner. We are making such material available to our readers under the provisions of "fair use" in an effort to advance a better understanding of political, economic and social issues. The material on this site is distributed without profit to those who have expressed a prior interest in receiving it for research and educational purposes. If you wish to use copyrighted material for purposes other than "fair use" you must request permission from the copyright owner.

For media inquiries: publications@globalresearch.ca