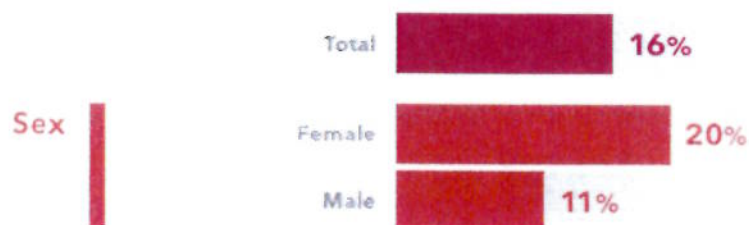


## Youth Risk Behavior Survey (YRBS), 2021

The YRBS is a biennial survey conducted by the CDC among 17,232 school students in grades 9-12 in all 50 U.S. states. The following data are topline responses from the 2021 publication. The results show that although there are startling increases in youth mental health issues across the board, “females had more suicidal ideation, suicide plans, and suicide attempts, including attempts requiring medical treatment than males<sup>1</sup>.” These numbers have ‘hockey-sticked’ since the inception of social media in the late 2000s.

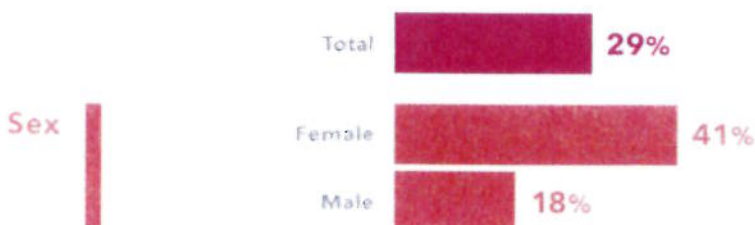
### Percentage of High School Students Who Were **Electronically Bullied** during the Past Year, by Demographic Characteristics, United States, YRBS, 2021



### Percentage of High School Students Who Experienced **Persistent Feelings of Sadness or Hopelessness** during the Past Year, by Demographic Characteristics, United States, YRBS, 2021



### Percentage of High School Students Who Experienced **Poor Mental Health** during the Past 30 Days, by Demographic Characteristics, United States, YRBS, 2021

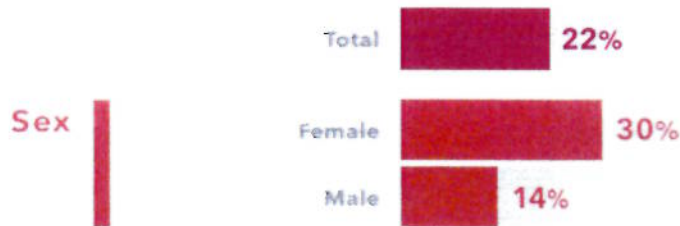


<sup>1</sup> Alexander E. Crosby et. al 2022 "Suicidal Ideation and Behaviors among High School Students – Youth Risk Behavior Survey, United States, 2019." *Morbidity and Mortality Weekly Report. Supplement* 69 (1):47-55.

# Youth Risk Behavior Survey (YRBS), 2021

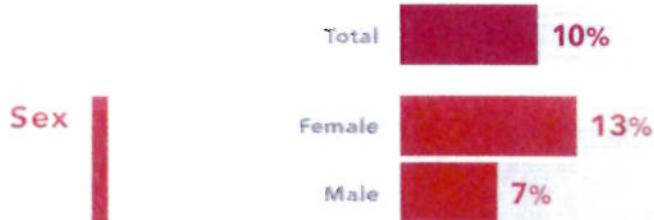
## Percentage of High School Students Who

**Seriously Considered Attempting Suicide** during the Past Year,  
by Demographic Characteristics, United States, YRBS, 2021



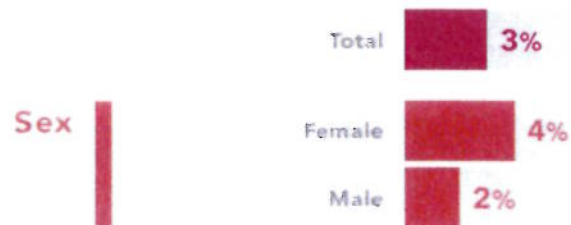
## Percentage of High School Students Who

**Attempted Suicide** during the Past Year,  
by Demographic Characteristics, United States, YRBS, 2021



## Percentage of High School Students Who

**Were Injured in a Suicide Attempt** during the Past Year,  
by Demographic Characteristics, United States, YRBS, 2021



TECHNOLOGY

# Instagram and Facebook launch new paid verification service, Meta Verified

February 20, 2023 · 2:50 PM ET

ROSHAN FERNANDEZ



Meta CEO Mark Zuckerberg, pictured in 2018, announced that Instagram and Facebook are launching a paid verification service called 'Meta Verified.'

*Marcio Jose Sanchez/AP*

Facebook and Instagram are launching a new subscription service that will allow users to pay to become verified.

Meta — the parent company of Facebook and Instagram — said it would begin testing "Meta Verified" in Australia and New Zealand this week, with other countries soon. The announcement came on Sunday via CEO Mark Zuckerberg's Instagram account.

The monthly subscription service will start at \$11.99 a month on the web or \$14.99 a month on iOS or Android.

In addition to a verification badge, the service includes more protection against impersonating accounts, increased visibility in areas such as search and recommendations, and more direct access to customer support, according to a news release.



#### TECHNOLOGY

5 takeaways from the massive layoffs hitting Big Tech right now

"This new feature is about increasing authenticity and security across our services," Zuckerberg wrote.

Currently, Facebook and Instagram allow users of popular and notable accounts to add a free badge noting the account's authenticity.

The move aligns closely with Elon Musk's revamped "Twitter Blue," which was unveiled in November 2022. Musk made the once-free blue check mark, noting a popular account's authenticity, available to any user who paid a monthly fee, but had to relaunch the service in December after a flood of users impersonated companies and celebrities.

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SENATE

## Hawley proposes ban on social media for kids under 16

BY JARED GANS - 02/15/23 7:08 PM ET

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Greg Nash

Sen. Josh Hawley (R-Mo.) speaks to reporters outside the Senate Chamber during votes on Tuesday, February 14, 2023.

Sen. [Josh Hawley](#) (R-Mo.) introduced a bill on Tuesday to ban children under 16 years old from using social media.

The legislation, which is entitled the Making Age-Verification Technology Uniform, Robust, and Effective (MATURE) Act, would require social media companies to not allow a person to make an account unless the platform verifies that the user is at least 16 years old.

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Users who want to create accounts would need to provide their full legal name, date of birth and a scan, image or upload of a government-issued identification that verifies their name and birth date.

"Children suffer every day from the effects of social media. At best, Big Tech companies are neglecting our children's health and monetizing their personal information. At worst, they are complicit in their exploitation and manipulation. It's time to give parents the weapons they need to strike back," Hawley said in a [release](#).

The legislation would also set up regular audits that the Federal Trade Commission (FTC) conducts at least once every six months to ensure that the large platforms are complying. The FTC would conduct the audits by comparing the age verification data from a random sample of all accounts since the previous audit to state and federal records to confirm the users' ages.

ADVERTISING

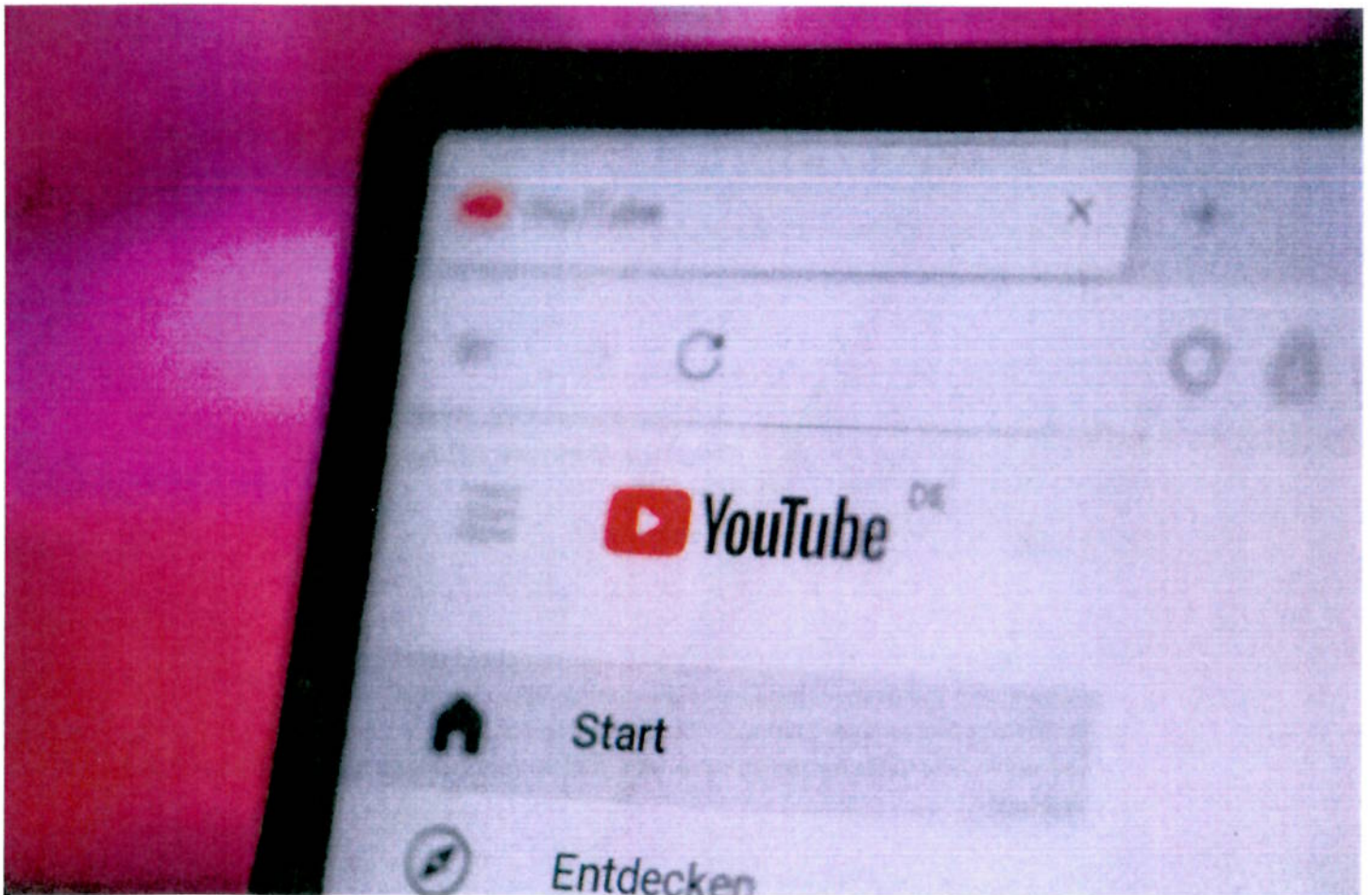
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TIME

## How Two Supreme Court Cases Could Completely Change the Internet



On a laptop screen you can see the logo of Youtube. Fabian Sommer—picture alliance/ Getty Images

BY SOLCYRE BURGA

FEBRUARY 19, 2023 3:35 PM EST

**T**he future of the federal law that protects online platforms from liability for content uploaded on their site is up in the air as the Supreme Court is set to hear two cases that could change the internet this week.

The first case, *Gonzalez v. Google*, which is set to be heard on Tuesday, argues that YouTube’s algorithm helped ISIS post videos and recruit members — making online platforms directly and secondarily liable for the 2015 Paris attacks that killed 130 people, including 23-year-old American college student Nohemi Gonzalez. Gonzalez’s parents and other deceased victims’ families are seeking damages related to the Anti-Terrorism Act.



Oral arguments for *Twitter v. Taamneh*—a case that makes similar arguments against Google, Twitter, and Facebook—centers around another ISIS terrorist attack that killed 29 people in Istanbul, Turkey, will be heard on Wednesday.

The cases will decide whether online platforms can be held liable for the targeted advertisements or algorithmic content spread on their platforms.



PAID PARTNER CONTENT

**Did You Know U.S. Android Users Can Now Remove All Ads? (Do It Now) [↗](#)**

BY SECURITY SAVERS

Tech companies argue that Section 230 protects them from these types of lawsuits because it grants them legal immunity from liability over third-party content that is posted on their platform. The case will decide whether platforms can be held liable for spreading harmful content to users through their algorithm.

Here’s what to know about Section 230.

### **What is Section 230?**

Section 230, which passed in 1996, is a part of the Communications Decency Act.

The law explicitly states, “No provider or user of an interactive computer service shall be treated as the publisher or speaker of any information provided



by another information content provider,” meaning online platforms are not responsible for the content a user may post.

The law allows tech companies to moderate or remove content that is considered egregious. Section 230, however, does not protect sites that violate federal criminal law, or intellectual property law. It also does not protect platforms that create illegal or harmful content.

Because popular sites like Facebook, Twitter and YouTube rely on user-generated content, many people have credited Section 230 for the creation of the internet we now know and love.

As the scale of online platforms has drastically increased over time, with up to 368 million monthly active users on Twitter alone, experts argue that Section 230 helps protect companies that struggle to keep up with the amount of content posted on their platforms from being sued over what users say or do.

### **What are these cases about?**

The Gonzalez family first filed a suit in 2016, alleging that because Google, which owns YouTube, matches and suggests content to users based on their views, the platform recommended ISIS’s content to users, and enabled them to find other videos and accounts owned by ISIS.

Plaintiffs also argued that Google placed paid advertisements on ISIS videos, which meant they shared ad revenue with the terrorist organization. The lawsuit argues that this means that Google has not taken enough action to ensure ISIS remains off the platform. Because of this, the plaintiffs allege that these tech companies are directly liable for “committing acts of international terrorism” and secondarily liable for “conspiring with, and aiding and abetting, ISIS’s acts of international terrorism.”

A federal district court in California dismissed the complaint, saying that Google could not be held responsible for content that was produced by ISIS. The U.S. Court of Appeals for the 9th circuit sided with the district court, but in October, the Supreme Court agreed to hear the case.

In an opposition brief filed to the Supreme Court, Google maintained that a review of the case was not warranted because websites like YouTube could not be held liable as the “publisher or speaker” of the content users created. They add that Google does not have the capacity to screen “all third-party content for illegal or tortious material” and that the company was concerned that “the threat of liability could prompt sweeping restrictions on online activity.”

Major tech companies like Twitter and Meta, which have expressed their support for Google in the case, say that recommendations based on their algorithms allow them to “organize, rank, and display” user content in a way

that enhances a user's experience on the platforms and called the ability to do so "indispensable."

## **What is the future of Section 230?**

If the court decides in Gonzalez's favor, the lawsuit will set a precedent for holding tech companies liable for targeted ads or recommendations.

The effects this could have on the internet are not entirely known, though many warn that tech companies would face a host of lawsuits. Corporate giants like Yelp, Reddit, Microsoft, Craigslist, Twitter and Facebook, say that searches for jobs and restaurants could be restricted if platforms can be sued over what users post, according to the *Associated Press*. And other review sites could even be held liable for defamation if a particular restaurant received bad ratings.

Even dating sites, like Tinder and Match, called Section 230 essential to user experience on the app as they hope to continue providing match recommendations "without having to fear overwhelming litigation," according to *CBS*.

## **How do legislators feel about Section 230?**

Conservatives have long criticized Section 230, alleging that it allows social media platforms to censor right-leaning content.

This scrutiny was applied towards platforms like Twitter, which came under fire after it removed a story by the New York Post about Hunter Biden's laptop. Twitter executives later called the action a mistake in a House committee hearing, but many conservatives have claimed this as evidence of bias. Lawmakers also criticized social platforms ban of conspiracy theorist Alex Jones' Infowars page from their sites in 2018.

Former President Donald Trump made calls to repeal the law, even prompting the Justice Department to release proposed amendments to Section 230 in 2020.

"I'll just cut to the chase, Big Tech is out to get conservatives," said Rep. Jim Jordan in a House Judiciary Committee hearing in July 2020. "That's not a hunch, that's not a suspicion, that's a fact."

Democrats have similarly argued against Section 230, saying that it prevents platforms from being held liable for hate speech and misinformation spread on their sites.

In July 2021, Senators Amy Klobuchar and Ben Ray Lujan introduced a bill that would remove tech companies' immunity from lawsuits if their algorithms promoted health misinformation.

The White House later called on Congress to revoke Section 230 during a September “listening session” about tech companies’ accountability. And in January, President Joe Biden released an Op-Ed in the Wall Street Journal, asking for bipartisan legislation that would hold tech companies accountable.

“The American tech industry is the most innovative in the world...But like many Americans, I’m concerned about how some in the industry collect, share and exploit our most personal data, deepen extremism and polarization in our country, tilt our economy’s playing field, violate the civil rights of women and minorities, and even put our children at risk,” Biden wrote.

**CONTACT US AT [LETTERS@TIME.COM](mailto:LETTERS@TIME.COM).**