

## PFID AND VACCINATION OVERVIEW



PFID launched in 2020
with a focus on
educating on and
advocating for policies
to address
antimicrobial
resistance.



As the COVID-19
pandemic progressed,
PFID launched
VacciNATION
to help address
misinformation
around the vaccines.



PFID produced materials and PSAs with policymakers to help share resources on the safety and importance of vaccines.



PFID is working to understand the evolution of vaccine skepticism in recent years and seeks opportunities to educate about the importance and future of vaccines.

#### SEY POLL FINDINGS – JANUARY 2025!

- •74% of American voters believe the U.S. should prioritize ensuring FDA-approved vaccines are widely available for everyone.
- •81% of voters say it is important for the U.S. to remain a leader in developing new vaccines.
- •88% of respondents with children under age 18 say their children typically get vaccines their doctor or healthcare provider recommends.
- •Nearly 70% of respondents expressed concern over declining vaccination rates among children in the US.

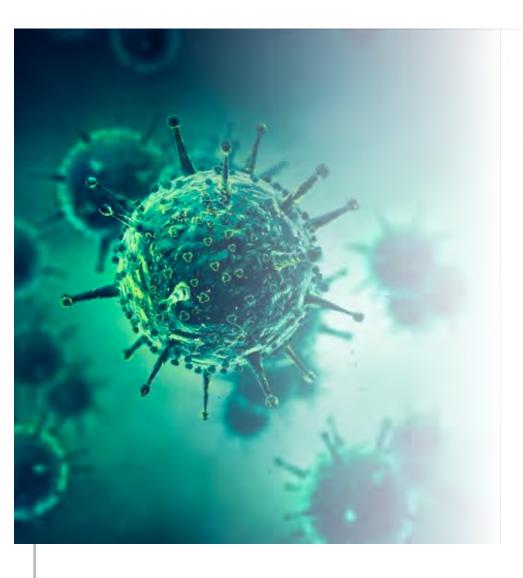


#### **KEY POLL FINDINGS FROM JANUARY 2025**

Americans give the most weight to their doctors' input on vaccines (78%) and independent doctors and scientists who evaluate vaccines (72%). 74% of Americans voters want US HHS to maintain FDA approval of the polio vaccine and other vaccines to keep them available in the US.

There is greater intensity around vaccinating children compared to adults with 88% of respondents saying their children often get vaccines that are recommended for them by their doctor or other health care provider whereas 77% of respondents often get vaccines recommended for themselves by their doctor or other health care provider.

There is interest in potential new vaccines with 72% of respondents stating they would be likely to seriously consider getting a new vaccine in development for Alzheimer's, HIV/AIDS, Parkinson's, Lyme and certain common types of cancers.



# **Key Findings: Overview**

- Voters generally have favorable views toward doctors, medicine, and vaccines.
- However, the findings reveal a growing divide amongst the American public on perceptions of vaccine safety and vaccine acceptance.
  - This divide largely falls along partisan lines, with Republican voters having more skeptical views and being significantly less likely to accept current and future vaccines than Democrats.
  - Independents' views vary, but tend to fall in the middle of the spectrum.
- Voters across demographics are interested in new vaccines in development and believe it is important for the US to remain a global leader in vaccine development.

# **Key Findings: Vaccine-Related Values**

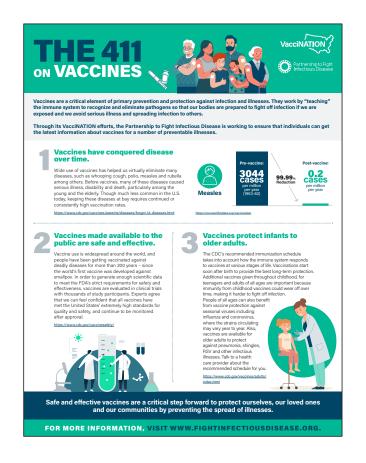
- Most people find protecting themselves to be the most compelling reason to get vaccinated, followed by protecting their families or others they care about.
  - Voters do see the more abstract concepts of protecting the vulnerable or others in your community as important, but less compelling than protecting those they know personally.
- By far, the most compelling reason <u>not</u> to get vaccinated is concern about serious and long-term health impacts.
  - Many vaccine-skeptical voters want to wait and see for themselves that a new vaccine is safe before they would be willing to get it.
- In a set of forced choice statements about vaccination, the pro-vaccine statements all win decisively across the board. Among Democrats pro-vaccine views are dominant, while the anti-vaccine arguments are more competitive among Republicans.
  - Majorities across party identification decisively believe that some vaccinations should be required for children to attend school.
  - Voters believe that vaccines that reduce the risk of serious illness are worth getting, even if some people with the vaccine still get a milder version of the disease. Democrats and independents decisively agree, while Republicans are split.
  - Voters believe that even healthy people should get recommended vaccines to avoid spreading infections to more vulnerable people in their communities who could get sicker. Democrats and independents decisively agree, while a majority of Republicans believe vaccines are ultimately a personal decision.



# **Key Findings: Communication & Messaging**

- Voters strongly agree that vaccines protect communities from dangerous outbreaks of disease, more widespread vaccination means more immunity and better community safety, and healthy people should get vaccines to protect others in their communities.
  - These statements all rank in the top tier across party lines and are helpful building blocks from which to develop messaging, though there are significant differences in the level of agreement by party.
- People's own doctors are by far their most trusted messengers on vaccines and other health-related issues.
- Using analogies to explain vaccines:
  - Installing anti-virus software to detect and shut down computer viruses before they cause problems
  - Trains your body to recognize and attack diseases like an army trains to prepare for battle

#### **EMPHASIZING THE HISTORY AND SUCCESS OF VACCINES**





www.fightinfectiousdisease.org/vaccination

### **BUILDING EXCITEMENT ABOUT THE FUTURE OF VACCINES**



#### AND HIGHLIGHTING THE RISKS OF **GOING BACKWARD**





The Future of MMR Vacci

#### million measles 60 deaths

between 2000 and 2023.3

Without the measles vaccine, approximately

#### 800,000 people would would die

per year, most children under 5 years old.3

Vaccines eliminated rubella in

#### countries

but it would resurge and cause miscarriages, still births, and serious abnormalities in unborn babies if immunization rates

Safe and effective vaccines are essential to protecting ourselves, our loved ones. and our communities by thwarting resurgence of preventable diseases like measles, mumps, and rubella.

Visit fightinfectious disease.org to learn more.

www.fightinfectiousdisease.org/vaccination

#### **EMERGING CHALLENGES**

- Increased volume of anti-vaccine rhetoric & distrust of government
- Disease outbreaks: potential impact on hesitancy and population immunity
- "Pro-safety" and implications that safety is an issue
- Significant loss of trust in FDA and CDC with large partisan divides
- Perception that individual immunization decisions do not affect others' health (so MYOB)
- Perceptions of risk vs benefit with lack of disease experience
- Linkages between food as medicine and vaccine-critical movements to mainstream anti-vaccine messages
- Concerning minority of people believe there is "credible evidence" of link with autism (partisan differences)

