## The Public and the COVID-19 Vaccine: Special Focus on Communities of Color

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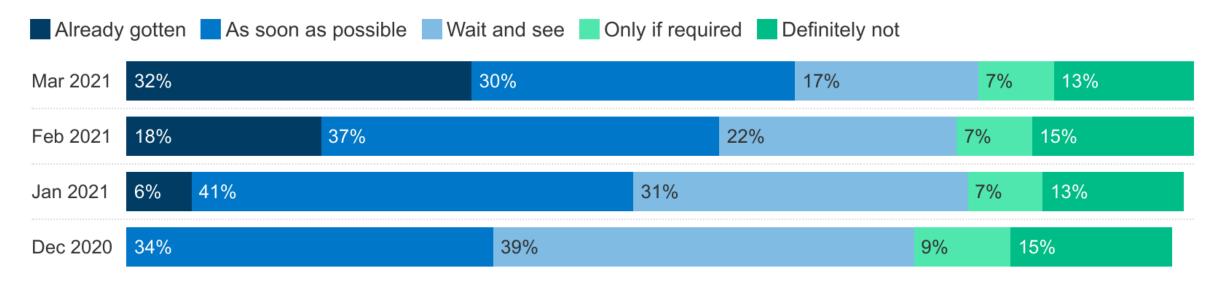
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# One-Third Report Having Received At Least One COVID-19 Vaccine Dose; Share Wanting To "Wait And See" Continues To Shrink

Have you personally received at least one dose of the COVID-19 vaccine, or not? When an FDA authorized vaccine for COVID-19 is available to you for free, do you think you will...?



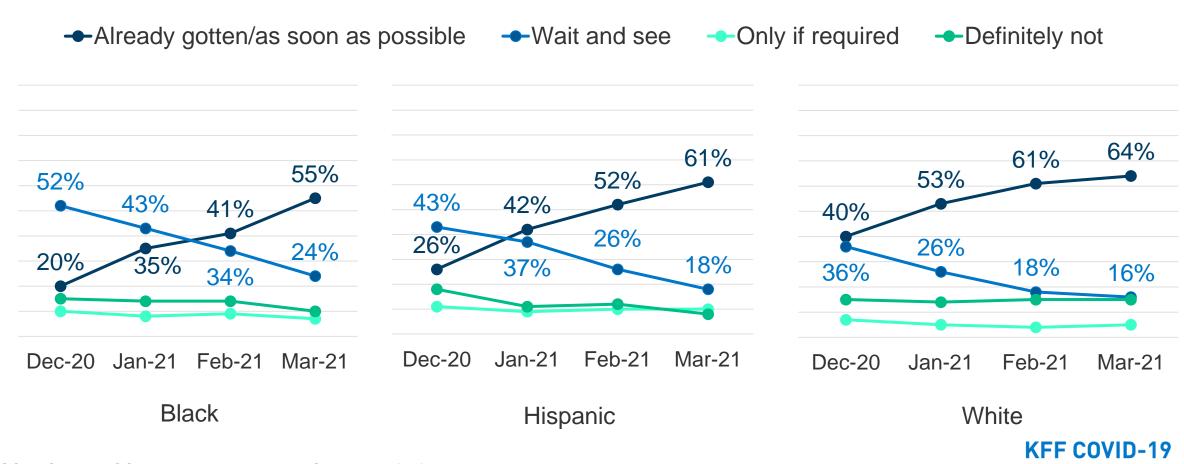
NOTE: December 2020 survey did not have an option for respondents to indicate they had already been vaccinated. See topline for full question wording.

SOURCE: KFF COVID-19 Vaccine Monitor (March 15-22, 2021). See topline for full question wording.



### COVID-19 Vaccine Enthusiasm Continues To Increase Across Racial And Ethnic Groups

Percent who say they will get a COVID-19 vaccine:

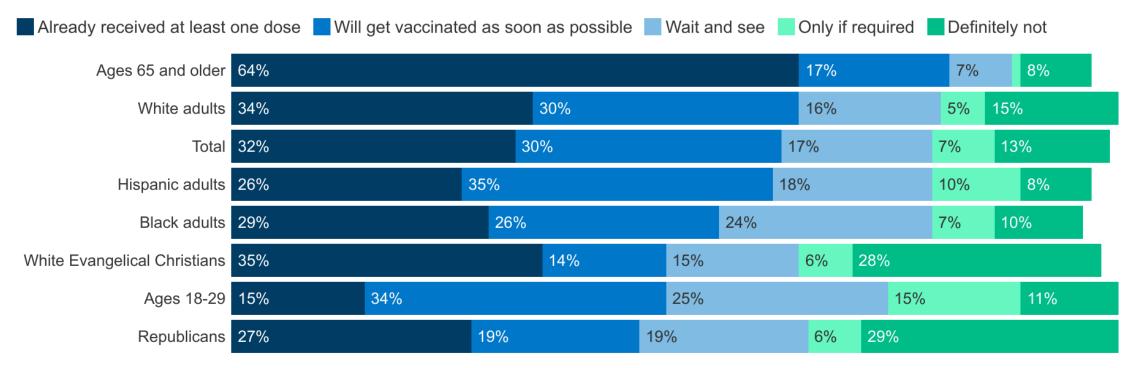


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Vaccine Monitor

#### No Group Monolithic in Vaccine Intentions

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#### What Helps to Move People to "Yes"?

- Listen and validate concerns
- Address concerns directly with facts and be transparent about what's not known
- Use trusted messengers. Doctors, nurses and other health professionals among those most trusted.
- Show "people like them" who have been vaccinated and tell their stories about how they got to a YES from a MAYBE and/or a NO
- Help address barriers and access issues show where to go, how to sign up, who can help
- Remember they are making a personal choice for themselves and their family try to support that decision-making

#### What Are The Biggest Concerns?

- Worry about side effects from the vaccine
- Worry that side effects from vaccine could be worse than getting Covid-19 itself
- Might get Covid-19 from the vaccine
- The vaccine is too new to understand long term effects
- Process of vaccine development was too fast
- The vaccine is not as effective as people say it is
- Might have to miss work to get vaccinated or due to side effects
- Won't be able to get vaccine from a place they trust or someplace convenient

#### What Information and Messages Work?

- The vaccines are proving highly effective at preventing hospitalization and death from COVID-19 in the real world
- Scientists have been working on the technology used in the new COVID-19 vaccines for 20 years
- More than 100,000 people from diverse backgrounds took part in the vaccine trials
- The vast majority of doctors who have been offered the vaccine have taken it
- There is no cost to get the vaccine
- Even though most people who die from Covid-19 are older or have other health conditions, some young
  and healthy people have also been hospitalized and died from Covid-19
- The main reason the Covid-19 vaccines were approved so quickly is because of red tape that is usually
  part of the development process was removed and resources were allocated, not because corners
  were cut
- Risk of not taking vaccine in the face of the known risks of Covid-19 itself are great

#### Resources to Use



#### The Conversation Between Us, About Us

Black doctors, nurses and researchers dispel misinformation and provide Facts about COVID-19 vaccines in a campaign from Greater Than COVID and the Black Coalition Against COVID.

View Campaign

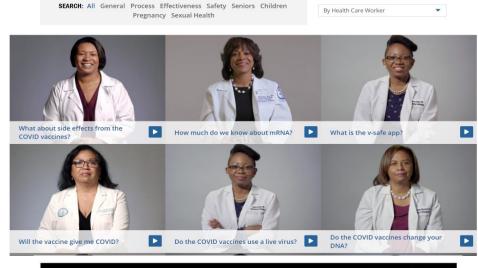
https://www.nab.org/vaccine/multimedia.asp



#### THE CONVERSATION BETWEEN US. ABOUT US."

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Health care workers answer questions about the COVID-19 vaccines





https://www.greaterthancovid.org/theconversation/

KFF COVID-19
Vaccine Monitor