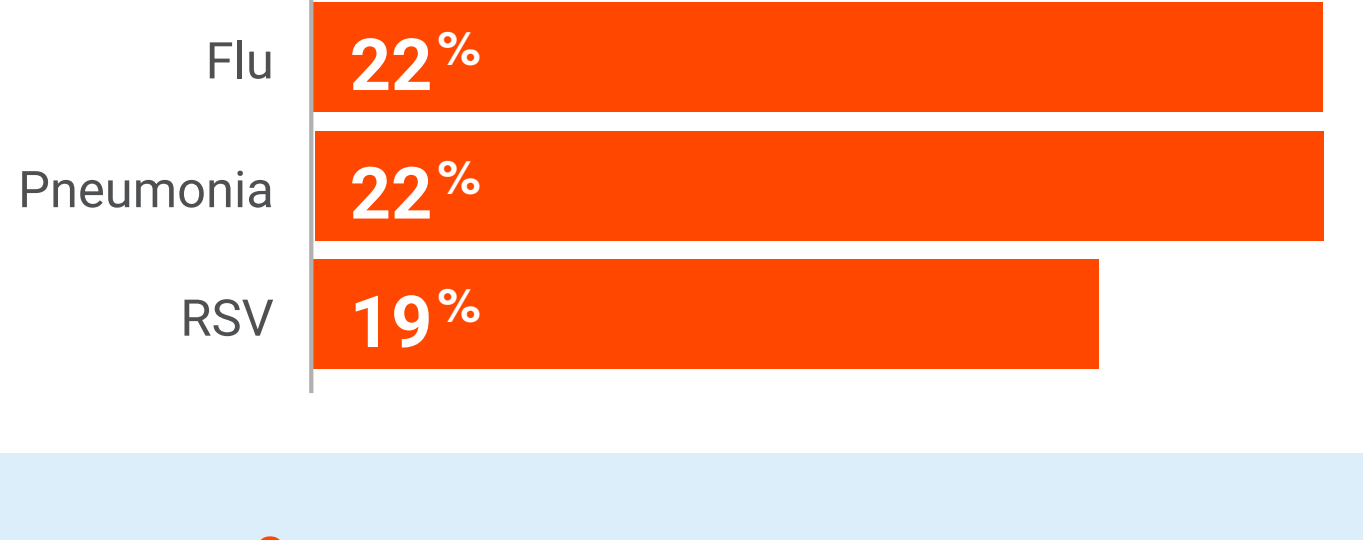


2023 Attitudes about Influenza, COVID-19, Respiratory Syncytial Virus, and Pneumococcal Disease

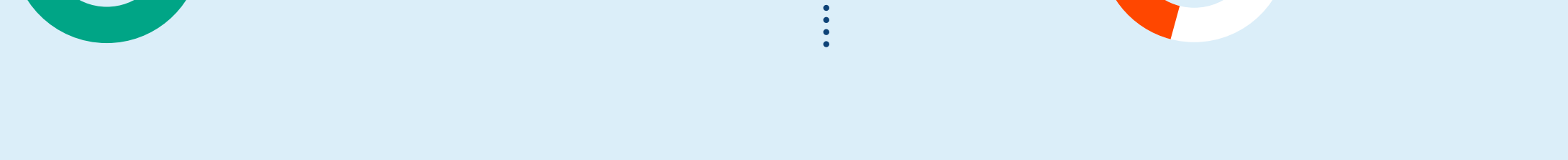
NFID survey of US adults revealed insights around beliefs about influenza (flu), COVID-19, respiratory syncytial virus (RSV), and pneumococcal disease, as well as attitudes and practices around vaccination

CONCERNS ABOUT GETTING INFECTED WITH:

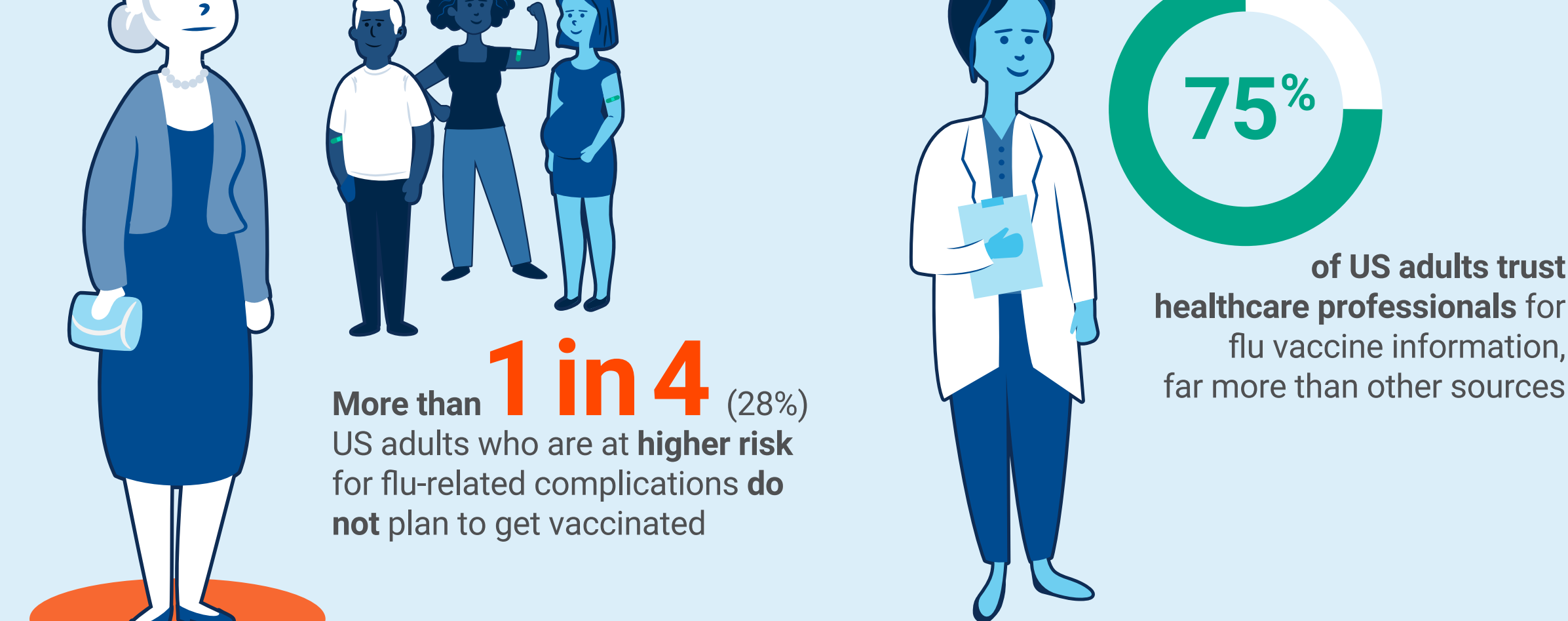
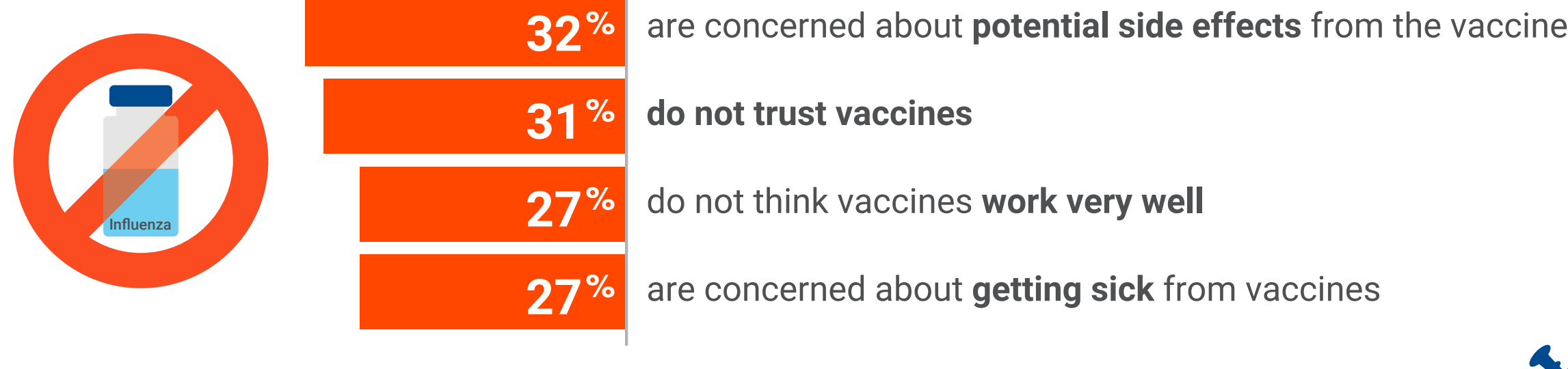


Fewer than **1 in 4** US adults are concerned about themselves or someone in their family getting infected this fall and winter

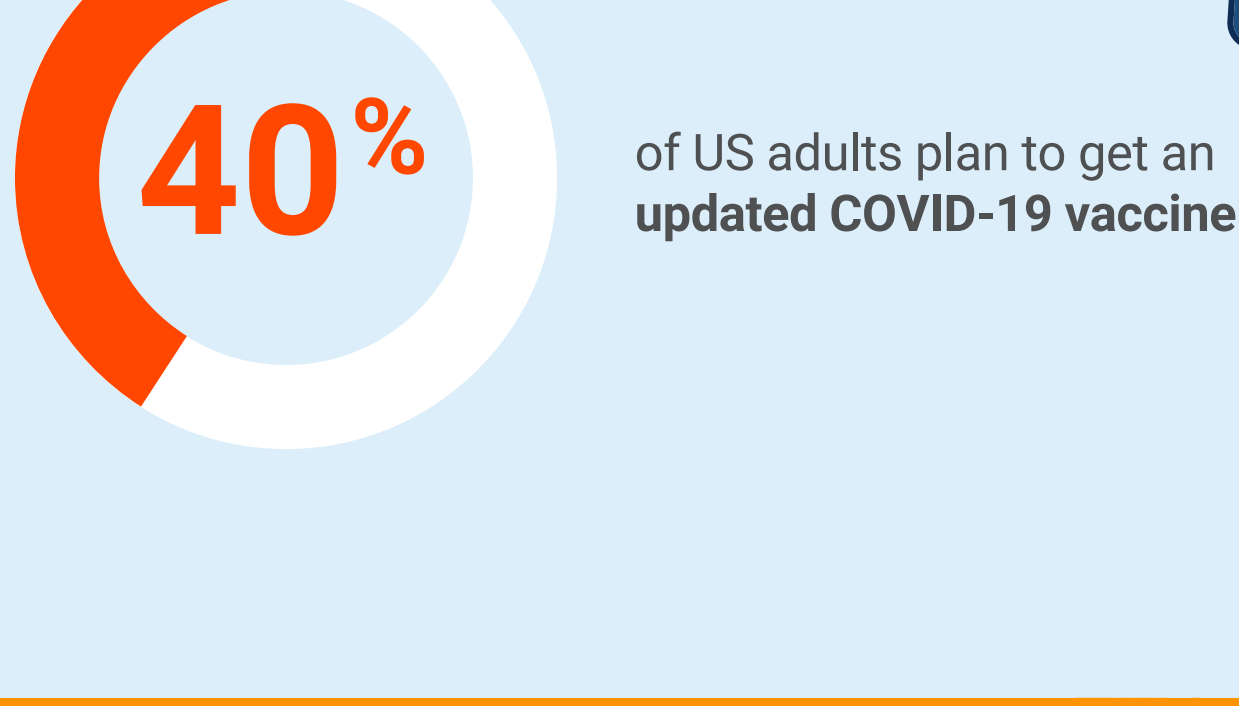
FLU



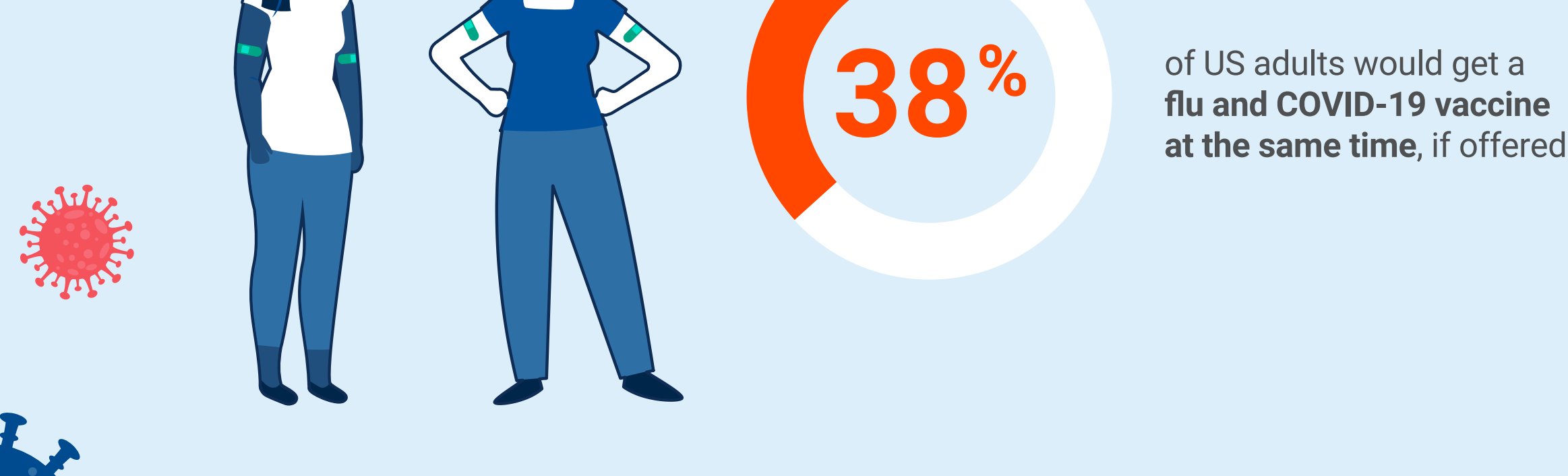
Top reasons for not getting a flu vaccine



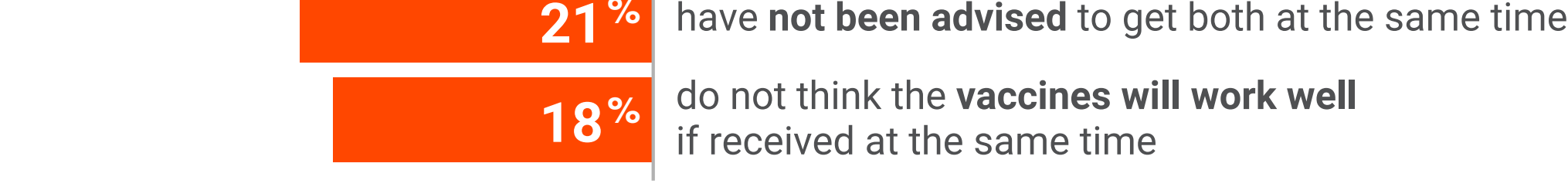
COVID-19



FLU AND COVID-19 VACCINE COADMINISTRATION



Top reasons for not getting a flu and COVID-19 vaccine at the same time



RSV

Among US adults age 60 years and older ... **40%** only plan to get an RSV vaccine

PNEUMOCOCCAL DISEASE

Only **40%** of those at higher risk for pneumococcal disease have been advised to get a pneumococcal vaccine by a healthcare professional

Among those who have been advised to get vaccinated, the majority **79%** have received a pneumococcal vaccine

Among those who do not plan to get a pneumococcal vaccine, the top reason cited **(38%)** was that they have **not been advised to do so by a healthcare professional**

MASK BEHAVIORS THIS FALL AND WINTER

Only **1 in 4** US adults (26%) say they will wear a mask in healthcare settings this fall and winter

39% Black adults
33% Hispanic adults
19% White adults

Black and Hispanic adults are more likely than **White** adults to wear a mask in a doctor's office, pharmacy, or hospital this season

TESTING AND TREATMENT

2 in 3 US adults (66%) would use an at-home test, if available, that would accurately and quickly diagnose flu, COVID-19, and RSV at the same time

Approximately **3 in 4** US adults (78%) would take an antiviral medication to help reduce severe flu or COVID-19 symptoms if prescribed by a doctor or other healthcare professional



#Getvaccinated and visit www.nfid.org to learn more about how you can #FightFlu, #PreventPneumo, #PreventRSV, and #StopTheSpread of preventable diseases

