

**Source: STAT-Harris Poll**

Weighted to the U.S. General Adult Population - Propensity

Fielding Period: December 10-12, 2021

- n=1,997 US Public

All data highlighted in **RED** is significantly higher, between subgroups (e.g., between White Americans vs. Black / African Americans or Republicans vs. Democrats), based on statistical significance testing using a z-test at the 95% confidence level. See more information on sample and statistical testing below\*. Not all percentages add up to 100% due to rounding of decimals.

The COVID-19 Omicron variant has been found in several states in the U.S. How likely are you to do each of the following now that it has spread nationally?  
 Percentage Somewhat/ Very Likely

	US Public	Gen Z (age 18-24)	Millennials (age 25-40)	Gen X (age 41-56)	Boomer+ (age 57+)	GOP	DEM	Vaccinated	Unvaccinated
Get a COVID-19 booster shot	85%	84%	85%	85%	86%	78%	93%	85%	-
Wear a mask when inside public places (e.g., shopping mall)	78%	79%	79%	77%	77%	63%	91%	83%	63%
Attend an in-person holiday event with friends and family	74%	73%	75%	76%	72%	81%	73%	73%	76%
Dine indoors at a restaurant	71%	77%	74%	73%	65%	79%	71%	71%	72%
Dine outdoors at a restaurant	64%	66%	72%	67%	55%	67%	67%	66%	59%
Recommend those I know to get a COVID-19 booster shot	63%	60%	62%	59%	67%	54%	82%	77%	25%
Wear a mask at outdoor public spaces (e.g., walking, at a park)	61%	62%	71%	61%	51%	43%	76%	65%	50%
Recommend those I know to vaccinate their children	58%	58%	59%	55%	58%	46%	75%	69%	26%
Attend an in-person holiday event for work	45%	55%	61%	48%	25%	46%	47%	44%	47%
Attend an outdoor event with a large crowd (e.g., concert, sports event)	43%	55%	57%	45%	27%	46%	45%	42%	48%
Attend an indoor event with a large crowd (e.g., concert, sports event)	40%	48%	53%	42%	25%	44%	40%	38%	46%
Travel on a plane for the holidays	33%	48%	50%	29%	16%	32%	36%	32%	34%
Fly internationally in early 2022	30%	42%	47%	26%	15%	31%	34%	30%	30%

The COVID-19 Omicron variant has been found in several states in the U.S. How likely are you to do each of the following now that it has spread nationally?  
 Percentage Somewhat/ Very Likely

	US Public	White	Black or African American	Asian or Pacific Islander	Hispanic	Parent	Not Parent	Urban	Rural	Suburban	Employed	Not Employed
Get a COVID-19 booster shot	85%	86%	84%	99%	86%	86%	84%	87%	82%	85%	85%	86%
Wear a mask when inside public places (e.g., shopping mall)	78%	75%	87%	89%	83%	80%	75%	85%	68%	77%	79%	76%
Attend an in-person holiday event with friends and family	74%	77%	67%	66%	74%	76%	71%	77%	72%	73%	76%	71%
Dine indoors at a restaurant	71%	73%	63%	78%	74%	72%	70%	72%	68%	72%	76%	65%
Dine outdoors at a restaurant	64%	66%	58%	66%	66%	67%	61%	69%	57%	65%	72%	53%
Recommend those I know to get a COVID-19 booster shot	63%	63%	63%	70%	61%	66%	59%	69%	53%	63%	65%	60%
Wear a mask at outdoor public spaces (e.g., walking, at a park)	61%	54%	80%	77%	71%	64%	55%	74%	48%	58%	65%	54%
Recommend those I know to vaccinate their children	58%	56%	63%	67%	54%	62%	51%	66%	48%	56%	60%	54%
Attend an in-person holiday event for work	45%	45%	48%	45%	50%	50%	37%	57%	36%	41%	59%	24%
Attend an outdoor event with a large crowd (e.g., concert, sports event)	43%	43%	46%	45%	49%	47%	38%	54%	37%	40%	52%	32%
Attend an indoor event with a large crowd (e.g., concert, sports event)	40%	41%	48%	26%	39%	45%	33%	52%	35%	34%	49%	28%
Travel on a plane for the holidays	33%	30%	38%	42%	42%	37%	25%	47%	20%	30%	44%	17%
Fly internationally in early 2022	30%	29%	34%	35%	39%	35%	23%	45%	20%	25%	39%	18%

### **\*Sample and Statistical Testing**

We adhere to rigorous sampling and weighting methods on the front- and back-ends of the data collection process to ensure that our samples are as representative of the target population as possible. For US public surveys, our weight targets are based on US Census data. Per AAPOR guidelines, we don't report on a "margin of error" as online surveys are not based on probability samples. For subgroup differences (e.g., between White Americans vs. Black / African Americans), we conduct statistical significance testing using a z-test at the 95% confidence level.