



Gallup Panel March 2020

FINAL TOPLINE

March 27-29, 2020

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Results for the survey items are based on self-administered web surveys with a random sample of U.S. adults, aged 18 and older, who are members of the Gallup Panel™. Gallup uses probability-based, random sampling methods to recruit its Panel members.

Interviewing took place between March 27-29, 2020, and included 2,908 Gallup Panel members.

Gallup weighted the obtained samples to correct for nonresponse. Nonresponse adjustments were made by adjusting the sample to match the national demographics of gender, age, race, Hispanic ethnicity, education and region. Demographic weighting targets were based on the most recent Current Population Survey figures for the aged-18-and-older U.S. population. For results based on any individual sample, the margin of sampling error is ± 3 percentage points at the 95% confidence level. Margins of error for subgroups are higher.

In addition to sampling error, question wording and practical difficulties in conducting surveys can introduce error or bias into the findings of public opinion polls.

For questions about how the survey was conducted, please contact galluphelp@gallup.com.

C36. Once government restrictions on social contact are lifted and businesses and schools start to reopen, how quickly do you think you would return to your normal activities, including interacting with people in public? 1) Immediately; 2) Wait to see what happens with the spread of the virus before resuming; 3) Continue to limit your contact with other people and daily activities indefinitely?

	<u>Immediately</u>	<u>Wait to see what happens</u>	<u>Continue to limit indefinitely</u>
2020 Mar 27-29	22	69	9

C37. If there were no government restrictions and people were able to decide for themselves about being out in public, how soon would you return to your normal day-to-day activities? 1) Right now; 2) After the number of new cases declines significantly; 3) After there are no new cases for a period of time; 4) After a coronavirus vaccine is developed

	<u>Right now</u>	<u>After new cases decline significantly</u>	<u>After no new cases for period of time</u>	<u>After a vaccine developed</u>
2020 Mar 27-29	14	42	38	7

C38. If you were infected by the coronavirus, how likely do you think it is that you would get severe symptoms?

	<u>Very likely</u>	<u>Likely</u>	<u>Unlikely</u>	<u>Very unlikely</u>
2020 Mar 27-29	11	37	46	6

C39. How confident are you that you can protect yourself when out in public from being infected by the coronavirus?

	<u>Very confident</u>	<u>Somewhat confident</u>	<u>Not too confident</u>	<u>Not confident at all</u>
2020 Mar 27-29	10	54	30	6