## TOPLINE \& METHODOLOGY

## ABC News/lpsos Poll

Conducted by Ipsos using the probability-based KnowledgePanel $®$
A survey of the American general population (ages 18+)
Interview dates: June 10 - June 11, 2020
Number of interviews, adults: 686
Margin of error for the total sample: +/- 4.2 percentage points at the $95 \%$ confidence level

NOTE: All results show percentages among all respondents, unless otherwise labeled. Reduced bases are unweighted values.

NOTE: * $=$ less than $0.5 \%,-=$ no respondents

## Annotated Questionnaire:

1. How concerned are you that you or someone you know will be infected with the coronavirus?

|  | Very <br> concerned | Somewhat <br> concerned | Not so <br> concerned | Not concerned <br> at all | Skipped | Total <br> concerned | Total not <br> concerned |
| :--- | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| June 10-11 | $\mathbf{2 8}$ | $\mathbf{4 1}$ | $\mathbf{2 3}$ | $\mathbf{8}$ | - | 69 | $\mathbf{3 1}$ |
| May 20-21 | 36 | 42 | 15 | 7 | $*$ | 78 | 22 |
| May 13-14 | 36 | 43 | 17 | 5 | - | 79 | 21 |
| May 6-7 | 35 | 42 | 17 | 6 | - | 77 | 23 |
| April 29-30 | 39 | 42 | 13 | 4 | 1 | 82 | 18 |
| April 22-23 | 42 | 40 | 14 | 4 | - | 82 | 18 |
| April 15-16 | 41 | 40 | 15 | 5 | - | 80 | 20 |
| April 8-9 | 43 | 43 | 11 | 3 | - | 86 | 14 |
| April 1-2 | 50 | 39 | 9 | 2 | 1 | 89 | 11 |
| March 18-19 | 34 | 45 | 16 | 5 | $*$ | 79 | 21 |
| March 11-12 | 26 | 40 | 26 | 7 | 1 | 66 | 34 |

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Q2. Do you have a child under 18 living at home?

|  | June <br> $\mathbf{1 0 - 1 1}$ |
| :--- | :---: |
| Yes | 30 |
| No | 69 |
| Skipped | $*$ |

Q3. Are you currently willing or unwilling to do each of the following? If it is something that you did not typically do before the coronavirus outbreak, just say so.

| Eat at a restaurant |  |  |
| :--- | :---: | :---: |
| Base: Typically eat at a restaurant | June <br> $\mathbf{1 0 - 1 1}$ <br> $(\mathbf{N}=654)$ | May <br> $\mathbf{1 3 - 1 4}$ <br> $(\mathrm{N}=545)$ |
| Willing | 59 | 41 |
| Not willing | 40 | 59 |
| Skipped | ${ }^{*}$ | ${ }^{*}$ |


| Go grocery shopping <br> Base: Typically go grocery shopping | June <br> $\mathbf{1 0 - 1 1}$ <br> $(\mathbf{N}=676)$ | May <br> $\mathbf{1 3 - 1 4}$ <br> $(\mathbf{N}=555)$ |
| :--- | :---: | :---: |
| Willing | 94 | 91 |
| Not willing | 6 | 8 |
| Skipped | $*$ | $*$ |


| Go to a bar <br> Base: Typically go to a bar | June <br> $\mathbf{1 0 - 1 1}$ <br> $(\mathbf{N}=\mathbf{4 0 5})$ | May <br> $\mathbf{1 3 - 1 4}$ <br> $(\mathbf{N}=\mathbf{3 4 3})$ |
| :--- | :---: | :---: |
| Willing | 34 | 24 |
| Not willing | 65 | 76 |
| Skipped | 1 | $*$ |

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Q3. Are you currently willing or unwilling to do each of the following? If it is something that you did not typically do before the coronavirus outbreak, just say so.

| Attend a sporting event in a large stadium <br> Base: Typically attend a sporting event in <br> a large stadium | June <br> $\mathbf{1 0 - 1 1}$ <br> $(\mathbf{N}=\mathbf{4 4 3})$ | May <br> $\mathbf{1 3 - 1 4}$ <br> $(\mathbf{N}=\mathbf{3 7 1})$ |
| :--- | :---: | :---: |
| Willing | 29 | 19 |
| Not willing | 71 | 81 |
| Skipped | 1 | 1 |


| Go to a gym or health club <br> Base: Typically go to a gym or health club | June <br> $\mathbf{1 0 - 1 1}$ <br> $(\mathbf{N}=\mathbf{4 0 4})$ | May <br> $\mathbf{1 3 - 1 4}$ <br> $(\mathbf{N}=\mathbf{3 4 3})$ |
| :--- | :---: | :---: |
| Willing | 33 | 27 |
| Not willing | 66 | 73 |
| Skipped | 1 | - |


| Stay in a hotel |  |  |
| :--- | :---: | :---: |
| Base: Typically stay in a hotel | June <br> $\mathbf{1 0 - 1 1}$ <br> $(\mathbf{N}=578)$ | May <br> $\mathbf{1 3 - 1 4}$ <br> $(\mathbf{N}=\mathbf{4 6 2})$ |
| Willing | 57 | 45 |
| Not willing | 42 | 55 |
| Skipped | 1 | - |


| Go to a movie theatre <br> Base: Typically go to a movie theatre | June <br> $\mathbf{1 0 - 1 1}$ <br> $(\mathrm{N}=530)$ | May <br> $\mathbf{1 3 - 1 4}$ <br> $\mathbf{( N = 4 2 3 )}$ |
| :--- | :---: | :---: |
| Willing | 39 | 29 |
| Not willing | 61 | 70 |
| Skipped | 1 | 1 |


| Get a haircut at a barber or salon <br> Base: Typically get a haircut at a barber or <br> salon | June <br> $\mathbf{1 0 - 1 1}$ <br> $(\mathbf{N}=590)$ | May <br> $\mathbf{1 3 - 1 4}$ <br> $(\mathbf{N}=\mathbf{4 7 3 )}$ |
| :--- | :---: | :---: |
| Willing | 69 | 56 |
| Not willing | 31 | 44 |
| Skipped | $*$ | $*$ |

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Q3. Are you currently willing or unwilling to do each of the following? If it is something that you did not typically do before the coronavirus outbreak, just say so.

| Attend church |  |  |
| :--- | :---: | :---: |
| Base: Typically attend church | June <br> $\mathbf{1 0 - 1 1}$ <br> $(\mathbf{N}=\mathbf{4 4 9})$ | May <br> $\mathbf{1 3 - 1 4}$ <br> $(\mathbf{N}=\mathbf{3 4 0})$ |
| Willing | 57 | 42 |
| Not willing | 42 | 57 |
| Skipped | 1 | $*$ |


| Go to a shopping mall <br> Base: Typically go to a shopping mall | June <br> $\mathbf{1 0 - 1 1}$ <br> $(\mathbf{N}=570)$ | May <br> $\mathbf{1 3 - 1 4}$ <br> $(\mathbf{N}=\mathbf{4 6 5})$ |
| :--- | :---: | :---: |
| Willing | 53 | 38 |
| Not willing | 46 | 61 |
| Skipped | 1 | $*$ |


| Go bowling <br> Base: Typically go bowling | June <br> $\mathbf{1 0 - 1 1}$ <br> $(\mathrm{N}=355)$ | May <br> $\mathbf{1 3 - 1 4}$ <br> $(\mathrm{N}=299)$ |
| :--- | :---: | :---: |
| Willing | 38 | 28 |
| Not willing | 61 | 72 |
| Skipped | 1 | - |


| Fly on an airplane |  |  |
| :--- | :---: | :---: |
| Base: Typically fly on an airplane | June <br> $\mathbf{1 0 - 1 1}$ <br> $(\mathrm{N}=540)$ | May <br> $\mathbf{1 3 - 1 4}$ <br> $\mathbf{( N = 4 4 4 )}$ |
| Willing | 44 | 29 |
| Not willing | 55 | 70 |
| Skipped | 1 | $*$ |

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Q3. Are you currently willing or unwilling to do each of the following? If it is something that you did not typically do before the coronavirus outbreak, just say so.

| Go to work <br> Base: Typically go to work | June <br> $\mathbf{1 0 - 1 1}$ <br> $\mathbf{( N = 5 0 5 )}$ | May <br> $\mathbf{1 3 - 1 4}$ <br> $(\mathbf{N}=\mathbf{4 0 3})$ |
| :--- | :---: | :---: |
| Willing | 82 | 71 |
| Not willing | 17 | 29 |
| Skipped | 1 | $\star$ |


| Attend a protest <br> Base: Typically attend a protest | June <br> $\mathbf{1 0 - 1 1}$ <br> $(\mathrm{N}=\mathbf{3 4 7 )}$ |
| :--- | :---: |
| Willing | 26 |
| Not willing | 73 |
| Skipped | 1 |


| Send your child to school <br> Base: Have a child under 18 living at home <br> and typically send them to school | June <br> $\mathbf{1 0 - 1 1}$ <br> $(\mathrm{N}=159)$ | May <br> $\mathbf{1 3 - 1 4}$ <br> $(\mathrm{N}=119)$ |
| :--- | :---: | :---: |
| Willing | 54 | 31 |
| Not willing | 45 | 69 |
| Skipped | 1 | - |

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Q4. Do you support or oppose the movement to "defund the police"?

|  | June <br> $\mathbf{1 0 - 1 1}$ |
| :--- | :---: |
| Support | 34 |
| Oppose | 64 |
| Skipped | 2 |

Q5. Do you support or oppose reducing the budget of the police department in your community, even if that means fewer police officers, if the money is shifted to programs related to mental health, housing, and education?

|  | June <br> $\mathbf{1 0 - 1 1}$ |
| :--- | :---: |
| Support | 39 |
| Oppose | 60 |
| Skipped | 1 |

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## About the Study

This ABC News/Ipsos Poll was conducted June 10 to June 11, 2020 by lpsos using the probabilitybased KnowledgePanel®. This poll is based on a nationally representative probability sample of 686 general population adults age 18 or older with small oversamples among black and Hispanic respondents.

The survey was conducted using KnowledgePanel, the largest and most well-established online probability-based panel that is representative of the adult US population. Our recruitment process employs a scientifically developed addressed-based sampling methodology using the latest Delivery Sequence File of the USPS - a database with full coverage of all delivery points in the US.
Households invited to join the panel are randomly selected from all available households in the U.S. Persons in the sampled households are invited to join and participate in the panel. Those selected who do not already have internet access are provided a tablet and internet connection at no cost to the panel member. Those who join the panel and who are selected to participate in a survey are sent a unique password-protected log-in used to complete surveys online. As a result of our recruitment and sampling methodologies, samples from KnowledgePanel cover all households regardless of their phone or internet status and findings can be reported with a margin of sampling error and projected to the general population.

The study was conducted in both English and Spanish. The data were weighted to adjust for gender by age, race/ethnicity, education, Census region, metropolitan status, household income, party identification, race/ethnicity by gender, race/ethnicity by age, and race/ethnicity by education. The demographic benchmarks came from the 2019 March supplement of the U.S. Census Bureau's Current Population Survey (CPS). Party ID benchmarks are from recent ABC News/Washington Post telephone polls. The weighting categories were as follows:

- Gender (Male, Female) by Age (18-29, 30-44, 45-59, and 60+)
- Race/Hispanic Ethnicity (White Non-Hispanic, Black Non-Hispanic, Other or 2+ Races NonHispanic, Hispanic)
- Education (High School graduate or less, Some College, Bachelor and beyond)
- Census Region (Northeast, Midwest, South, West)
- Metropolitan status (Metro, non-Metro)
- Household Income (Under \$25,000, \$25,000-\$49,999, \$50,000-\$74,999, \$75,000-\$99,999, \$100,000-\$149,999, \$150,000+)
- Party ID (Democrat, Republican, Independent, Something else)
- Race/ethnicity (White/Other Non-Hispanic, Black Non-Hispanic, Hispanic) by Gender (Male, Female)
- Race/ethnicity (White/Other Non-Hispanic, Black Non-Hispanic, Hispanic) by Age (18-44, 45+)
- Race/ethnicity (White/Other Non-Hispanic, Black Non-Hispanic, Hispanic) by Education (Some College or less, Bachelor and beyond)


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The margin of sampling error is plus or minus 4.2 percentage points at the $95 \%$ confidence level, for results based on the entire sample of adults. The margin of sampling error takes into account the design effect, which was 1.29. The margin of sampling error is higher and varies for results based on sub-samples. In our reporting of the findings, percentage points are rounded off to the nearest whole number. As a result, percentages in a given table column may total slightly higher or lower than $100 \%$. In questions that permit multiple responses, columns may total substantially more than $100 \%$, depending on the number of different responses offered by each respondent.

## About Ipsos

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Our passionately curious research professionals, analysts and scientists have built unique multispecialist capabilities that provide true understanding and powerful insights into the actions, opinions and motivations of citizens, consumers, patients, customers or employees. We serve more than 5000 clients across the world with 75 business solutions.

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