## Pew Research Center

# Republicans, Democrats Move Even Further Apart in Coronavirus Concerns 

Growing share of Republicans say 'the worst is behind us'

## FOR MEDIA OR OTHER INQUIRIES:

Carroll Doherty, Director of Political Research
Jocelyn Kiley, Associate Director, Research
Nida Asheer, Communications Associate
202.419.4372
www.pewresearch.org

RECOMMENDED CITATION
Pew Research Center, June, 2020, "Republicans,
Democrats Move Even Further Apart in
Coronavirus Concerns"

## About Pew Research Center

Pew Research Center is a nonpartisan fact tank that informs the public about the issues, attitudes and trends shaping the world. It does not take policy positions. The Center conducts public opinion polling, demographic research, content analysis and other data-driven social science research. It studies U.S. politics and policy; journalism and media; internet, science and technology; religion and public life; Hispanic trends; global attitudes and trends; and U.S. social and demographic trends. All of the Center's reports are available at www.pewresearch.org. Pew Research Center is a subsidiary of The Pew Charitable Trusts, its primary funder.
(C) Pew Research Center 2020

## How we did this

Pew Research Center conducted this study to understand how Americans are continuing to respond to the coronavirus outbreak. For this analysis, we surveyed 4,708 U.S. adults in June 2020. Everyone who took part is a member of Pew Research Center's American Trends Panel (ATP), an online survey panel that is recruited through national, random sampling of residential addresses. This way nearly all U.S. adults have a chance of selection. The survey is weighted to be representative of the U.S. adult population by gender, race, ethnicity, partisan affiliation, education and other categories. Read more about the ATP's methodology.

Here are the questions used for the report, along with responses, and its methodology.

# Republicans, Democrats Move Even Further Apart in Coronavirus Concerns <br> Growing share of Republicans say 'the worst is behind us' 

As the number of coronavirus cases surges in many states across the United States, Republicans and Democrats increasingly view the disease in starkly different ways, from the personal health risks arising from the coronavirus outbreak to their comfort in engaging in everyday activities.

These differences extend to opinions about whether a new stimulus package will be needed to address the economic fallout from the coronavirus. Republicans are now much less likely to say an additional stimulus package is necessary than they were in early April, while Democrats continue to overwhelmingly say more economic assistance is needed.

A growing share of Republicans believe that the nation has turned a corner in its struggle with the coronavirus. A majority of Republicans and Republican-leaning independents (61\%) now say that when thinking about the problems facing the country from the coronavirus, "the worst is behind us," while $38 \%$ say the "worst is still to come." This marks a reversal of opinion since early April, when a majority of Republicans (56\%) said the worst was still to come.

Majority of Republicans now say 'the worst is behind
us' in coronavirus outbreak
\% who say, in thinking about the problems the country is facing from the coronavirus outbreak, the worst is ...


Note: No answer responses not shown.
Source: Survey of U.S. adults conducted June 16-22, 2020.
PEW RESEARCH CENTER

By contrast, just $23 \%$ of Democrats and Democratic leaners say that the worst is behind us when it comes to problems from the coronavirus; more than three times as many Democrats (76\%) say the worst is still to come. This is a more modest change from April, when an even larger majority of Democrats (87\%) said the worst was still to come.

Among the public overall, health concerns from the coronavirus have changed little over the past two months: $62 \%$ are very or somewhat concerned they might unknowingly spread the coronavirus to others, including $30 \%$ who are very concerned about this, while $51 \%$ are concerned that they will get the coronavirus and require hospitalization ( $24 \%$ are very concerned).

Yet the partisan divide - as well as the racial and ethnic differences - in concerns about unknowingly spreading
COVID-19 or contracting a serious case of the disease have widened. Today, fewer than half of Republicans (45\%) are very or somewhat concerned about unknowingly spreading the coronavirus, and only about a third (35\%) worry they will contract COVID-19 and need to be hospitalized. In early April, a $58 \%$ majority of Republicans said they were concerned they may spread the disease without

## Republicans' concerns over health impacts from COVID-19 decline; little change among Democrats

$\%$ who say they are very or somewhat concerned that they ...


Note: Whites and blacks include only those who are not Hispanic; Hispanics are of any race. Source: Survey of U.S. adults conducted June 16-22, 2020.

PEW RESEARCH CENTER
knowing it, and nearly half
( $47 \%$ ) were concerned they would get a serious case of COVID-19.

Over this period, health concerns among Democrats have changed very little: Currently, $77 \%$ of Democrats are very or somewhat concerned they might spread the coronavirus, while $64 \%$ are concerned they will get the disease and need to be hospitalized.

Notably, concerns over unknowingly spreading the coronavirus have increased 8 percentage points among black Americans (from 64\% to 72\%) since early April, while decreasing by about the same amount (from 65\% to 56\%) among white Americans.

The new national survey by Pew Research Center, conducted June 16-22 among 4,708 adults using the Center's American Trends Panel, finds that a sizable majority ( $87 \%$ ) thinks that the actions of ordinary Americans have a great deal or fair amount of impact on how the coronavirus spreads in the U.S.

Nearly six-in-ten U.S. adults (59\%) say ordinary Americans have a great deal of impact on the spread of the coronavirus, but while $73 \%$ of Democrats think the actions of ordinary people matter a great deal in affecting its spread, only $44 \%$ of Republicans say the same. Public opinion about the coronavirus outbreak can be explored further by using the Center's Pathways data tool.

As more states and localities open their economies, Americans generally express much greater comfort undertaking routine daily activities than they did in mid-March, when the death toll from COVID-19 was surging. Twice as many people say they would be comfortable eating out in a restaurant (44\%) than did so then (22\%); 79\% say they are comfortable going to a grocery store, up from $57 \%$ in March.

Yet the partisan differences in willingness to engage in such activities remain large - and in some cases have increased sharply. For example, Republicans are now nearly 40

Most say people's actions affect spread of COVID-19
$\%$ who say the actions of ordinary Americans affect how the coronavirus spreads in the U.S. ...


Note: No answer responses not shown. Source: Survey of U.S. adults conducted June 16-22, 2020.

PEW RESEARCH CENTER percentage points more likely than Democrats to say they would be comfortable eating out in a restaurant ( $65 \%$ of Republicans vs. $28 \%$ of Democrats). In March, the gap was a more modest 13 points ( $29 \%$ of Republicans, $16 \%$ of Democrats).

The survey finds that the public's assessments of the nation's economy remain bleak. Just $25 \%$ rate economic conditions as excellent or good, little changed from April and far less positive than in January ( $57 \%$ excellent or good). Republicans are about five times as likely as Democrats to say the economy is doing well (46\% vs. 9\%).

While the public continues to say a new economic stimulus package is needed to address the impact of the coronavirus, Republicans have turned more skeptical about the need for additional economic stimulus.


Source: Survey of U.S. adults conducted June 16-22, 2020.
PEW RESEARCH CENTER

About seven-in-ten Americans (71\%) say a new package is needed, beyond the $\$ 2$ trillion package passed by President Donald Trump and Congress in March. That is down from 77\% who said this in April.

Notably, the decrease has come entirely among Republicans, who are now divided over the need for more economic stimulus ( $51 \%$ say it will be necessary, $47 \%$ say it will not be needed). In April, two-thirds of Republicans (66\%) said an additional stimulus would be needed. Democrats continue to be overwhelmingly supportive of additional economic stimulus ( $87 \%$ say it will be needed, unchanged from April).

The public broadly supports proposals to help homeowners and renters and businesses address economic problems resulting from the coronavirus outbreak. Nearly nine-in-ten (88\% each) - including large majorities in both parties support aid for these groups.

About three-quarters (76\%) favor providing financial aid for state and local governments; however, while this proposal draws overwhelming support from Democrats ( $91 \%$ favor), a much smaller majority of Republicans (58\%) favors it.

## Broad support for government help for homeowners and renters, businesses, state and local governments

\% who say they ___ each of the following proposals to address the economic problems resulting from the coronavirus outbreak


Note: No answer responses not shown.
Source: Survey of U.S. adults conducted June 16-22, 2020.
PEW RESEARCH CENTER

And while a majority of the public (60\%) favors extending the $\$ 600$ per week federal unemployment benefits beyond July 31, partisans are deeply divided. Nearly twice as many Democrats ( $77 \%$ ) as Republicans (39\%) support extending this unemployment aid.

A narrow majority of the public overall (53\%), including comparable shares in both parties, supports a temporary cut in workers' Social Security and Medicare taxes to address economic problems arising from the coronavirus outbreak.

## Americans are generally comfortable grocery shopping and visiting family, more anxious about attending indoor events, crowded parties

As states have taken steps toward reopening, many Americans still express reservations about engaging in a variety of what had been seen as routine activities before the coronavirus outbreak. Only about one-in-five (18\%) say that given the current situation with the coronavirus they would be comfortable attending a crowded party. A similar share (23\%) say they would feel comfortable attending an indoor sporting event or concert.

A larger share, though fewer than half, say they would feel comfortable eating out in a

## Republicans far more comfortable than Democrats going to salons, restaurants, indoor events, parties

\% who say, given the current situation, they would feel comfortable ...


| Visiting with a family member or close friend inside their home |  | $68 \cdot 77$ - 88 |
| :---: | :---: | :---: |
| Going to a hair salon or barbershop | $37 \bullet$ | $53 \quad 72$ |
| Eating out in a restaurant | $28 \text { • } 44$ | - 65 |
| Attending an indoor sporting event or concert | $11 \cdot 23 \quad 40$ |  |
| Attending a crowded party | $8 \cdot \quad 18 \quad \bullet 31$ |  |

Source: Survey of U.S. adults conducted June 16-22, 2020.
PEW RESEARCH CENTER
restaurant (44\%), while about half (53\%) would feel comfortable going to a hair salon or barber shop. Sizable majorities of the public say they would be comfortable visiting with family or close friends in their homes ( $77 \%$ ) and going to the grocery store ( $79 \%$ ).

Across every item included in the survey, Republicans and Republican leaners express more comfort with engaging in these activities than do Democrats and Democratic leaners. The widest differences are on eating out in a restaurant, going to a hair salon or barbershop and attending an indoor sporting event or concert.

And while relatively few Americans say they would feel comfortable attending a crowded party, nearly four times as many Republicans (31\%) as Democrats (8\%) say they would feel comfortable doing this.

In every case, the differences between
Republicans' and Democrats' levels of comfort far exceeds other demographic and even geographic differences. Across all six items, the average partisan gap in levels of comfort is nearly twice as big as the gap between whites and non-whites and is far larger than the gap between men and women, those living in urban and rural communities, and the gap between younger and older Americans.

## Partisanship biggest factor in comfort with activities during coronavirus

Average percentage point gap in comfort across six different activities by ...


Notes: Indicates the average gap between the share of two groups expressing confidence in six different activities. Party=difference between Rep/Lean Rep and Dem/Lean Dem. Race=difference between non-Hispanic white and non white. Geography=difference between urban and rural. Gender=difference between men and women. Age=difference between 18-49 and 50+.
Source: Survey of U.S. adults conducted June 16-22, 2020.
PEW RESEARCH CENTER

Americans' level of comfort with each of these activities has risen across the board since the middle of March, when many states began to implement stay-at-home orders and other measures to slow the spread of the coronavirus.

However, the increases have been far more pronounced among Republicans than Democrats. For example, the shares of Republicans who express comfort with eating out in a restaurant and attending a crowded party have risen by 36 points and 20 points, respectively. Among Democrats, the share saying they would be comfortable eating in a restaurant has increased 12 points, and there has been no change in Democrats' comfort with going to a crowded party.

Among both Democrats and Republicans, there have been significant increases since March in the shares saying they would be comfortable going to the grocery store and visiting

Since March, larger increases in comfort with routine activities among Republicans than Democrats
\% who say, given the current situation, they would feel comfortable ...

$$
\square \text { March } \quad \text { June }
$$

Attending a crowded party


Source: Survey of U.S. adults conducted June 16-22, 2020.
PEW RESEARCH CENTER with family and friends at their homes. Still, Republicans remain more likely than Democrats to say they would be comfortable engaging in these activities.

# Most Americans say masks should be worn always or most of the time 

About seven-in-ten Americans (71\%) say that people who go to public places in their communities where they may be near others should wear masks most of the time or always. An additional $17 \%$ say that masks should be worn "some of the time" in these situations and $12 \%$ say they should rarely or never be worn.

Democrats and Democraticleaning independents are about twice as likely as Republicans and Republican leaners to say that masks should be worn always ( $63 \%$ vs. 29\%).

## About seven-in-ten Americans say masks should be worn in public places at least most of the time

Thinking about the coronavirus and your own local area, when people in your community go to public places where they may be near others, how often do you think they should wear a mask? (\%)



Note: No answer responses not shown.
Source: Survey of U.S. adults conducted June 16-22, 2020.
PEW RESEARCH CENTER

Republicans are much more
likely than Democrats to say that masks should rarely or never be worn ( $23 \%$ vs. $4 \%$ ).

Republicans also are less likely than Democrats to say they have worn masks in stores or other businesses always or most of the time in the past month. For more, see "Most Americans say they regularly wore a mask in the past month; fewer see others doing it."

Beyond partisan differences in attitudes about mask wearing, there are substantial gender, racial, age and geographic differences.

Women are more likely than men to say that masks should always be worn in public places ( $53 \%$ vs. $42 \%$ ). White people are substantially less likely than black and Hispanic adults to say that masks should always be worn.

Age is also strongly related to views about mask wearing. About four-in-ten (42\%) of those ages 18 to 29 say that masks should always be worn, compared with $55 \%$ of those 65 and older.

A majority of people living in urban areas (57\%) say people who go out in public places should always wear masks, compared with $47 \%$ of suburban residents and $40 \%$ of those who live in rural areas.

## Race, age, gender, geographic differences in views of mask wearing

$\%$ who say when people in your community go out in public places where they may be near others, they should always wear a mask



Note: Whites and blacks include only those who are not Hispanic; Hispanics are of any race.
Source: Survey of U.S. adults conducted June 16-22, 2020.
PEW RESEARCH CENTER

## Few think they would face criticism for wearing a mask in public

A majority of Americans (55\%) say that, if they were to wear a mask in their local area, people around them would generally approve; only $4 \%$ think that people in their communities would disapprove, while $40 \%$ say that people would not care one way or the other.

Compared with views about when masks should be worn, there are much smaller gaps in perceptions of others' views about the practice. Democrats are more likely than Republicans to believe that others in their communities would approve of maskwearing ( $62 \%$ of Democrats say this compared with $48 \%$ of Republicans), but Republicans are not substantially more likely than Democrats to say that other people in their communities would disapprove of mask-wearing ( $48 \%$ of Republicans and $33 \%$ of Democrats say that most people in their area would not care one way or the other).

## How do you think people in your area would react to you wearing a mask?

If you were to wear a mask in public places in your local area, generally, do you think most of the people around you would ... (\%)


Note: No answer responses not shown. Source: Survey of U.S. adults conducted June 16-22, 2020.

PEW RESEARCH CENTER

## Democrats much more likely than Republicans to say actions of ordinary Americans affect the spread of coronavirus a great deal

Nearly six-in-ten adults (59\%) say that the actions of ordinary Americans have a great deal of impact on how the coronavirus spreads through the country, while $28 \%$ say that individual actions affect the spread of the virus a fair amount; about one-in-ten ( $12 \%$ ) say that the actions of ordinary Americans affect the spread of the virus either not too much (10\%) or not at all (2\%).

Nearly three-quarters of Democrats (73\%) say that the actions of ordinary Americans affect how the coronavirus spreads in the U.S. a great deal and $22 \%$ say the actions of ordinary Americans have a fair amount of effect. Just 5\% of Democrats say that individual actions affect how the virus spreads either not too much or not at all.

While most Republicans say that individual actions affect the spread of the coronavirus, fewer than half (44\%) say that this affects the spread of the virus a great deal. About one-third (35\%) say that individual actions affect how the virus spreads a fair amount, and roughly two-in-ten Republicans (21\%) say that individual actions affect how the coronavirus spreads either not too much or not at all.

There are also notable age and educational differences in beliefs about the impact of individual actions. About half (52\%) of adults ages 18 to 29 say that the actions of ordinary people affect the spread of the virus a great deal, compared with more than six-in-ten (63\%) of those 65 and older. And those with a

## Most U.S. adults say individual actions affect spread of the virus a great deal

\% who say the actions of ordinary Americans affect how the coronavirus spreads in the U.S. a great deal


Note: Whites and blacks include only those who are not Hispanic; Hispanics are of any race.
Source: Survey of U.S. adults conducted June 16-22, 2020.
PEW RESEARCH CENTER postgraduate degree are 20 percentage points more likely to say this than adults without any college experience.

## Republicans' concerns about catching and spreading the virus have decreased while Democrats' have held steady

Since April, the proportion of adults saying they are very or somewhat concerned that they will get COVID-19 and require hospitalization has fallen slightly, from $55 \%$ to $51 \%$. The proportion saying they are very or somewhat concerned that they might unknowingly spread COVID-19 to others has similarly dropped modestly, from $66 \%$ to $62 \%$.

Partisans' concerns about the coronavirus have diverged over the past two months. Among Republicans, concerns about catching and spreading the virus have both decreased substantially: 35\% of Republicans now say they are very or somewhat concerned they will be hospitalized due to COVID-19, down from 47\% in April. And while a $58 \%$ majority of Republicans said they were very or somewhat concerned about unknowingly spreading the virus in April, fewer than half (45\%) now say they are very or somewhat concerned about this.

Among Democrats, concerns about catching and spreading the virus are relatively unchanged since April. About six-in-ten Democrats (64\%) continue to say they are very or somewhat concerned that they will require hospitalization due to the virus, while about three-quarters (77\%) are very or somewhat concerned about unknowingly spreading it.


The gaps between white adults' concerns about getting or spreading the coronavirus and Hispanic and black adults' concerns also have grown since April, as the concerns of white adults have declined while those of black and Hispanic adults have not.

Today, clear majorities of black (63\%) and Hispanic (73\%) adults say they are very or somewhat concerned about getting COVID-19 and requiring hospitalization, which is little different than the shares saying this in April. By comparison, $43 \%$ of white adults now say this (down from $51 \%$ in April).

There is a similar pattern in levels of concern about unknowingly spreading the coronavirus. Today, $79 \%$ of Hispanic adults and 72\% of black adults say they are at least somewhat concerned they might unknowingly spread the coronavirus, while $56 \%$ of white adults say this. The share of white adults saying this has dropped since April, while concerns among blacks and

Degree of concern about coronavirus continues to vary across age, income, racial and ethnic groups
\% who say they are very or somewhat concerned that they ...


Notes: Whites and blacks include only those who are not Hispanic; Hispanics are of any race. Family incomes are based on 2018 earnings and adjusted for differences in purchasing power by geographic region and for household size.
Source: Survey of U.S. adults conducted June 16-22, 2020.
PEW RESEARCH CENTER

Hispanics are as high or higher than they were two months ago.

Among Democrats, whites (75\%) and blacks (76\%) express similar levels of concern they could unknowingly spread the coronavirus. Hispanic Democrats are slightly more likely to say they are very or somewhat concerned about this ( $85 \%$ ). By comparison, $42 \%$ of white Republicans say they are at least somewhat concerned they could unknowingly spread the coronavirus.

However, black Democrats (67\%) and Hispanic Democrats (76\%) are more likely than white Democrats (58\%) to say they are very or somewhat concerned they might require hospitalization due to COVID-19. Still, the partisan differences on this question are greater than the racial and ethnic differences ( $31 \%$ of white Republicans vs. $67 \%$ of white Democrats are concerned they may need to be hospitalized from getting COVID-19).

Older adults have become less concerned about both catching and spreading COVID-19 since April: $54 \%$ of adults ages 65 and older are very or somewhat concerned about requiring hospitalization due to COVID-19, down from $62 \%$ two months ago. The proportion expressing concern about unknowingly spreading the virus fell by a similar amount, to $49 \%$ from $57 \%$. Meanwhile, adults ages 18 to 29 have become slightly more concerned about getting COVID-19 and requiring hospitalization ( $39 \%$ very or somewhat concerned in April vs. $46 \%$ in June). Concerns about unknowingly spreading the virus among this group have not changed during this period.

Those who say the actions of ordinary Americans affect how the coronavirus spreads a great deal are the most likely to express concerns about getting COVID-19 and requiring hospitalization or about unknowingly spreading the virus to others.

Among the nearly six-in-ten adults who say that individual actions have "a great deal" of impact, $63 \%$ are at least somewhat concerned they will require hospitalization due to COVID-19. By comparison, among the $28 \%$ who say that individual
actions have "a fair amount" of impact on the spread of the virus, $41 \%$ are very or somewhat concerned that they will require hospitalization. Just $18 \%$ of the small share of adults who say that the actions of ordinary Americans have little or no effect on how the coronavirus spreads in the U.S. express concern about hospitalization resulting from COVID-19. There is a nearly identical pattern when it comes to concerns about unknowingly spreading the virus to others.

## Members of both parties are more likely to say the worst has passed, but racial and ethnic divides have grown

Roughly six-in-ten Americans (59\%) now say that the worst of the problems the country faces from the coronavirus outbreak are still to come, while $40 \%$ say the worst is behind us. Over the past two months, the share of adults saying the worst is still to come has fallen from $73 \%$ to $59 \%$.

A majority of Republicans and independents who lean toward the Republican Party (61\%) now say that the worst has passed, while $38 \%$ say the worst is still to come. The share of Republicans saying the worst is still to come has decreased by nearly 20 percentage points since April.

Democrats and Democratic leaners have also become somewhat less likely to say that the worst of the pandemic lies ahead, though about three-quarters (76\%) continue to say this. In April, nearly nine-in-ten Democrats (87\%) said the worst was still to come.

Despite members of both parties becoming less likely to say the worst is still to come,

## Growing gap between white and black adults in views of whether the worst of the pandemic is still to come

\% who say, in thinking about the problems the country is facing from the coronavirus outbreak, the worst is still to come




Note: Whites and blacks include only those who are not Hispanic; Hispanics are of any race. Source: Survey of U.S. adults conducted June 16-22, 2020.
PEW RESEARCH CENTER the steeper decline among
Republicans means that the partisan gap on this question has increased, from about 30 points in April to nearly 40 points in June.

Views of the trajectory of the pandemic among members of different racial and ethnic groups have also diverged over the same period. In April, there were only modest racial and ethnic differences in expectations: $79 \%$ of black adults, $75 \%$ of Hispanic adults and $71 \%$ of white adults said that the worst of the crisis was still to come. Views among black Americans are essentially unchanged two months later, while the proportion of Hispanic Americans saying the worst is still to come has decreased slightly to $70 \%$. Meanwhile, the share of whites Americans saying the worst is still to
come has decreased from $71 \%$ to $53 \%$. The gap between white and black adults on this question has grown from 8 points to 24 points.

Additionally, individuals living in upper-income and middle-income households are now much more likely than those in lower-income households to say the worst of the pandemic is behind the country. About half of upper-income earners ( $51 \%$ ) currently say that the worst is still to come, down from $69 \%$ in April. Similarly, the share of those in middle-income households who say the worst is still to come has decreased from $72 \%$ in April to $57 \%$. Among those in lower-income households, the share saying the worst is still to come has declined much more modestly, from $77 \%$ to $70 \%$.

## Most Americans say additional COVID-19 financial aid will be needed

In April, there was broad bipartisan support for the $\$ 2$ trillion federal coronavirus aid package. Today, a sizable majority of the public (71\%) thinks it will be necessary for the president and Congress to pass an additional economic assistance package for the country, with support for a second package much higher among Democrats than Republicans.

About nine-in-ten Democrats (87\%) say it will be necessary to pass another economic assistance package. However, views among Republicans are divided: $51 \%$ say a new economic package will be necessary, while $47 \%$ say it will not be necessary.

There are ideological differences within the GOP about the need for additional aid: While a majority of conservative Republicans (57\%) say that another economic assistance package will not be necessary, about two-thirds of moderate and liberal Republicans ( $65 \%$ ) say there is a need for another financial aid bill.

In April, the view that another financial aid package would be necessary was somewhat more widespread than it is today ( $77 \%$ said this then, $71 \%$ today).

Since April, views about the need for an additional financial package have declined among upper- and middle-income households. Today, $62 \%$ of upper-income Americans (down from $76 \%$ in April) and $68 \%$ of middle-income Americans (down from 77\%) say there is a need for a second economic assistance package. By contrast, views among lower-income Americans are basically unchanged, with about eight-inten continuing to say that political leaders will need to pass another financial aid package.

The partisan gap in views of an additional economic package has also increased in the last two months. While the views of Democrats have are unchanged since April ( $87 \%$ say more aid is necessary), the share of Republicans who say an additional financial aid package is necessary has sharply declined from $66 \%$ who said this April to $51 \%$ who say this today.

Among Republicans, this decline has come almost entirely among those in the upper and middle income categories.

## Income gap emerges within GOP over need for another COVID-19 aid package

\% who say it will be necessary for the president and Congress to pass an additional economic assistance package
Total
Upper income
Middle income
Lower income
Rep/Lean Rep
Dem/Lean Dem
AMONG REP/LEAN REP
Upper income
Middle income
Lower income
AMONG DEM/LEAN DEM
Upper income
Middle income
Lower income

Note: Family incomes are based on 2018 earnings and adjusted for differences in purchasing power by geographic region and for household size.
Source: Survey of U.S. adults conducted June 16-22, 2020.

## PEW RESEARCH CENTER

Among upper-income Republicans, the share saying an additional financial aid package is needed has declined from 65\% in April to 39\% today. In comparison, $69 \%$ of Republicans in lowerincome households currently say an additional economic package will be necessary, nearly identical to the $71 \%$ who said this in April.

There are no differences by income among Democrats in assessments of the need for another economic aid package.

## Widespread support for several proposals to address the economic problems resulting from the coronavirus outbreak

When it comes to proposals to address the economic problems resulting from the coronavirus outbreak, there are a few areas of broad bipartisan agreement, while other proposals draw more support from Democrats than Republicans.

Majorities of both Republicans (82\%) and Democrats (93\%) favor preventing evictions and foreclosure on renters and homeowners who have lost jobs or income, while roughly nine-in-ten in both parties ( $87 \%$ of Republicans, $89 \%$ of Democrats) favor providing additional tax cuts and loans to businesses that keep their workers on the payroll. However, a much larger share of Democrats (69\%) than Republicans (42\%) strongly favor preventing evictions and foreclosures.

There are wide partisan gaps on financial assistance to state and local governments affected by the coronavirus outbreak:
While 91\% of Democrats favor this proposal, a smaller majority (58\%) of Republicans say the same. And although about three-quarters of Democrats (77\%) favor extending the weekly $\$ 600$ increase in unemployment benefits beyond the current July 31 expiration date, this is supported by just $39 \%$ of Republicans.

Within partisan groups, there are differences in views of these proposals by household income.

Among Republicans, those with lower household incomes are more likely to favor several proposals than Republicans in higher income tiers. For example, Republicans with lower household incomes ( $72 \%$ ) are more likely than middle-income (57\%) and upper-income Republicans (48\%) to favor providing financial assistance to state and local governments. In addition, Republicans with lower family incomes (53\%) are also more likely than middle-income (37\%) and upper-income (29\%) Republicans to favor extending the weekly $\$ 600$ increase in unemployment benefits beyond the end of the July.

## Within GOP, those in lower-income households more likely to favor financial assistance to local governments, extending increase in unemployment benefits

$\%$ who say they favor each of the following proposals to address the economic problems resulting from the coronavirus outbreak

|  | Among Rep/Lean Rep |  |  |  | Among Dem/Lean Dem |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | Lower income | Middle income | Upper income | Upper-Lower income diff | Lower income | Middle income | Upper income | Upper-Lower income diff |
| Preventing evictions and foreclosures on renters and homeowners who have lost jobs or income | 90 | 82 | 76 | $-14$ | 92 | 95 | 95 | $+3$ |
| Providing additional tax cuts and loans to businesses that keep workers on payroll | 92 | 89 | 89 | -3 | 86 | 88 | 87 | -1 |
| Providing financial assistance to state and local governments | 72 | 57 | 48 | -24 | 91 | 90 | 94 | +3 |
| Extending the \$600-per-week increase in unemployment benefits beyond July 31 | 53 | 37 | 29 | -24 | 78 | 77 | 77 | -1 |
| Temporarily cutting workers’ payroll taxes that go toward Social Security and Medicare | 50 | 57 | 58 | +8 | 55 | 49 | 42 | -13 |

Note: Bold indicates significant differences. Incomes are based on 2018 earnings and adjusted for differences in purchasing power by geographic region and for household size.
Source: Survey of U.S. adults conducted June 16-22, 2020.
PEW RESEARCH CENTER

And although Democrats across income tiers are largely in agreement on many of the proposals asked in this survey, Democrats with lower household incomes ( $55 \%$ ) are more likely than middleincome Democrats (49\%) and upper-income Democrats (42\%) to favor temporarily cutting workers' payroll taxes that go toward Social Security and Medicare.

## Most Americans say businesses should be protected from lawsuits if employees contract COVID-19 on the job

As states across the country are lifting stay-at-home orders and more businesses are
increasingly reopening, there has been discussion about the extent to which employers should be held responsible if their employees get COVID-19 at work.

About seven-in-ten Americans (68\%) say in order for businesses to open and operate, "businesses need to be given broad protection from lawsuits brought by employees who may get COVID-19 while working," while 29\% say "employees need to be able to sue their employers if they catch the coronavirus while on the job, even if it makes it harder for businesses to reopen."

While majorities of Americans - across demographic groups say that in order for business to open and operate, they need to be protected from being held liable if their employees get COVID-19, there are differences in views by race and ethnicity, age, and partisan affiliation.

## Large share of public says business should be protected from lawsuits if employees get COVID-19

\% who say in order for businesses to open and operate ...
Employees need to be They need to be given broad able to sue their protection from lawsuits brought employers if they get by employees who may get COVID-19 on the job COVID-19 while on the job
Total

White
Black Hispanic

Ages 18-29
30-49
50-64 65+

Upper income
Middle income Lower income

Rep/Lean Rep
Conserv
Mod/Lib

Dem/Lean Dem
Cons/Mod
Liberal

Notes: No answer responses not shown. Whites and blacks include only those who are not Hispanic; Hispanics are of any race. Family incomes are based on 2018 earnings and adjusted for differences in purchasing power by geographic region and for household size. Source: Survey of U.S. adults conducted June 16-22, 2020.

PEW RESEARCH CENTER


Black adults (53\%) are less likely than white (72\%) and Hispanic (68\%) adults to say that business should be given broad protections from lawsuits. About four-in-ten black adults (44\%) say employees should be able to sue their employers if they contract COVID-19.

Older adults are more likely than younger adults to say businesses need broad protections from lawsuits: $75 \%$ of adults ages 65 and older say this, compared with $58 \%$ of adults ages 18 to 29 .

There is near universal agreement among Republicans and Republican leaners that businesses should be protected against lawsuits from employees who contract the coronavirus at work: About nine-in-ten Republicans (89\%) say business should be protected, while only 9\% of Republicans say employees should have the right to sue if this happens.

Democrats are divided over who should have more legal protection if an employee contracts coronavirus while working: $51 \%$ say businesses should receive protection from lawsuits, while $46 \%$ say that employees should have the right to sue their employers if they get the coronavirus. And while a majority of conservative and moderate Democrats say business should have protections ( $63 \%$ say this), a $60 \%$ majority of liberal Democrats say employees should have the ability to sue.

## Views of the national economy

The public continues to hold negative views of the national economy. Currently, just a quarter of Americans rate national economic conditions as excellent or good, while $44 \%$ rate conditions as only fair and $30 \%$ say they are poor.

The share of the public holding positive views is similar to April, when $23 \%$ of Americans rated the economy as excellent or good, but remain significantly more negative than they were in January, prior to the coronavirus outbreak in the U.S., when $57 \%$ of Americans rated the economy as excellent or good.

## Overall economic ratings remain low, GOP views improve

$\%$ who rate national economic conditions as excellent or good

While overall views of the economy are little changed over the last two months, assessments of the economy have grown more positive among Republicans and Republican-leaning independents: $46 \%$ now rate the economy as excellent or good, up from $37 \%$ in April.

As was the case in April, only about one-in-ten (9\%) Democrats and Democratic leaners currently rate the economy as excellent or good.


Source: Survey of U.S. adults conducted June 16-22, 2020.
PEW RESEARCH CENTER

Despite the public's continued negative assessment of the national economy, half of Americans expect that economic conditions in the country will be better a year from now (down modestly from the $55 \%$ who said this in April). Just $22 \%$ of the public thinks that economic conditions will be worse, and $27 \%$ think economic conditions will be about the same as they are today.

Most Republicans are optimistic about future economic conditions in the country: Two-thirds of Republicans say economic conditions in the country will be better a year from now, while $12 \%$ say they will be worse and 20\% expect conditions to be about the same as they are today.

## Republicans optimistic economic conditions will be better in a year; Democrats' expectations are mixed

$\%$ who say they expect that economic conditions in the country will be $\qquad$ a year from now


Democrats are more divided:
While $38 \%$ think the economy will be better a year from now, $30 \%$ say it will be worse and $32 \%$ expect conditions will be about the same.

## Growing share of the public says the government should do more to help those in need

Americans' views about aid to those in need have shifted since September, with more Americans now saying the government should do more to help the needy, even if it means going deeper into debt. Today, $58 \%$ of Americans say this, up from 49\% last fall. Currently, four-in-ten Americans say the government today can't afford to do much more to help the needy, down from $48 \%$ in September.

While there continue to be wide partisan differences in these views, the share saying more needs to be done to help the needy has increased in both parties.

Today, about two-thirds of Republicans (66\%) say the government cannot afford to do more to help those in need, while $32 \%$ say the government should do more - up from $27 \%$ in September.

The shift in these views is more pronounced among Democrats; nearly eight-in-ten Democrats


Note: No answer responses not shown
Source: Survey of U.S. adults conducted June 16-22, 2020.
PEW RESEARCH CENTER (79\%) now say more needs to be done to help the needy, up from $67 \%$ last fall (just $19 \%$ now say the government can't afford to do more to help the needy).

Among Republicans, there are large divisions in views of whether the government should do more to help those in need by household income. While majorities of Republicans in upper-income (76\%) and middle-income (68\%) households say the government cannot afford to do more to help those in need, lower-income Republicans are divided: 50\% say the government can't afford to do more to help the needy, while $47 \%$ say the government should do more. There are minimal differences in these views by household income among Democrats.

## Acknowledgments

This report is a collaborative effort based on the input and analysis of the following individuals:

## Research team

Carroll Doherty, Director, Political Research
Jocelyn Kiley, Associate Director, Political Research
Andrew Daniller, Research Associate
Bradley Jones, Research Associate
Hannah Hartig, Research Associate
Amina Dunn, Research Assistant
Hannah Gilberstadt, Research Assistant
Ted Van Green, Research Assistant
Vianney Gomez, Research Assistant

## Communications and editorial

Nida Asheer, Communications Associate
Calvin Jordan, Communications Associate
Graphic design and web publishing
Alissa Scheller, Information Graphics Designer
Sara Atske, Associate Digital Producer

## Methodology

Nick Bertoni, Panel Manager
Arnold Lau, Research Analyst
Nick Hatley, Research Analyst
Andrew Mercer, Senior Researcher

## Methodology

## The American Trends Panel survey methodology

The American Trends Panel (ATP), created by Pew Research Center, is a nationally representative panel of randomly selected U.S. adults. Panelists participate via self-administered web surveys. Panelists who do not have internet access at home are provided with a tablet and wireless internet connection. The panel is being managed by Ipsos.

Data in this report is drawn from the panel wave conducted June 16 to June 22, 2020. A total of 4,708 panelists responded out of 6,080 who were sampled, for a response rate of $77 \%$. This does not include one panelist who was removed from the data due to extremely high rates of refusal or straightlining. The cumulative response rate accounting for nonresponse to the recruitment surveys and attrition is $4.3 \%$. The break-off rate among panelists who logged on to the survey and completed at least one item is

## American Trends Panel recruitment surveys

| Recruitment dates | Mode <br> Landline/ | Invited | Joined | Active <br> panelists <br> remaining |
| :--- | :---: | :---: | :---: | :---: |
| Jan. 23 to March 16, 2014 | cell RDD | 9,809 | 5,338 | 2,307 |
| Aug. 27 to Oct. 4, 2015 | Landline/ <br> cell RDD | 6,004 | 2,976 | 1,335 |
| April 25 to June 4, 2017 | Landline/ | cell RDD | 3,905 | 1,628 |
| Aug. 8 to Oct. 31, 2018 | ABS/web | 9,396 | 8,778 | 684 |
| Aug. 19 to Nov. 30, 2019 | ABS/web | 5,900 | 4,720 | 4,682 |
|  | Total | $\mathbf{3 5 , 0 1 4}$ | $\mathbf{2 3 , 4 4 0}$ | $\mathbf{1 5 , 4 1 5}$ |

[^0] $1.4 \%$. The margin of sampling error for the full sample of 4,708 respondents is plus or minus 1.8 percentage points.

This study featured a stratified random sample from the ATP. The sample was allocated according to the following strata, in order: tablet households, Mexican-born Hispanics, U.S. born Hispanics, other foreign-born Hispanics, Cuban-born Hispanics, non-internet, high school education or less, not registered to vote, nonvolunteers, people aged 18-34, non-Hispanic Blacks, and all other categories not already falling into any of the above.

The ATP was created in 2014, with the first cohort of panelists invited to join the panel at the end of a large, national, landline and cellphone random-digit-dial survey that was conducted in both English and Spanish. Two additional recruitments were conducted using the same method in 2015
and 2017, respectively. Across these three surveys, a total of 19,718 adults were invited to join the ATP, of which 9,942 agreed to participate.

In August 2018, the ATP switched from telephone to address-based recruitment. Invitations were sent to a random, address-based sample (ABS) of households selected from the U.S. Postal Service's Delivery Sequence File. In each household, the adult with the next birthday was asked to go online to complete a survey, at the end of which they were invited to join the panel. For a random half-sample of invitations, households without internet access were instructed to return a postcard. These households were contacted by telephone and sent a tablet if they agreed to participate. A total of 9,396 were invited to join the panel, and 8,778 agreed to join the panel and completed an initial profile survey. The same recruitment procedure was carried out on August 19, 2019, from which a total of 5,900 were invited to join the panel and 4,720 agreed to join the panel and completed an initial profile survey. Of the 23,440 individuals who have ever joined the ATP, 15,415 remained active panelists and continued to receive survey invitations at the time this survey was conducted.

The U.S. Postal Service's Delivery Sequence File has been estimated to cover as much as $98 \%$ of the population, although some studies suggest that the coverage could be in the low $90 \%$ range. ${ }^{1}$ The American Trends Panel never uses breakout routers or chains that direct respondents to additional surveys.

[^1]
## Weighting

The ATP data was weighted in a multistep process that begins with a base weight incorporating the respondents' original selection probability. The next step in the weighting uses an iterative technique that aligns the sample to population benchmarks on the dimensions listed in the accompanying table.

Sampling errors and test of statistical significance take into account the effect of weighting. Interviews are conducted in both English and Spanish.

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

| Weighting dimensions |  |
| :---: | :---: |
| Variable | Benchmark source |
| Gender | 2018 American |
| Age | Community Survey |
| Education |  |
| Race/Hispanic origin |  |
| Born inside vs. outside the U.S. among Asians |  |
| Country of birth among Hispanics |  |
| Years lived in the United States |  |
| Home internet access |  |
| Region x Metropolitan status | 2019 CPS March <br> Supplement |
| Volunteerism | 2017 CPS <br> Volunteering \& Civic Life Supplement |
| Voter registration | 2018 CPS Voting and Registration Supplement |
| Party affiliation | Average of the three most recent Pew Research Center telephone surveys. |

Note: Estimates from the ACS are based on non-institutionalized adults. Voter
registration is calculated using procedures
from Hur, Achen (2013) and rescaled to
include the total U.S. adult population.
PEW RESEARCH CENTER

The following table shows the unweighted sample sizes and the error attributable to sampling that would be expected at the $95 \%$ level of confidence for different groups in the survey:

| Survey of U.S. adults conducted June 16-22, 2020 |  |  |  |
| :---: | :---: | :---: | :---: |
| Group | Unweighted sample size | Weighted \% | Plus or minus ... |
| Total sample | 4,708 |  | 1.8 percentage points |
| Half sample | At least 2,353 |  | 2.5 percentage points |
| Rep/Lean Rep | 1,994 | 44 | 2.7 percentage points |
| Half sample | At least 983 |  | 3.8 percentage points |
| Dem/Lean Dem | 2,545 | 52 | 2.5 percentage points |
| Half sample | At least 1,258 |  | 3.6 percentage points |
| Upper income | 1,142 |  | 3.4 percentage points |
| Middle income | 2,109 |  | 2.6 percentage points |
| Lower income | 1,221 |  | 3.6 percentage points |

Sample sizes and sampling errors for other subgroups are available upon request.
(C) Pew Research Center, 2020

## Appendix

## Defining income tiers

To create upper-, middle- and lower-income tiers, respondents' 2018 family incomes were adjusted for differences in purchasing power by geographic region and for household size. "Middle-income" adults live in families with annual incomes that are two-thirds to double the median family income in the American Trends Panel (after incomes have been adjusted for the local cost of living and for household size). The middle-income range for the panel is about $\$ 37,500$ to $\$ 112,600$ annually for a three-person household. Lower-income families have incomes less than roughly $\$ 37,500$, and upper-income families have incomes greater than roughly \$112,600.

Based on these adjustments, among respondents who provided their income and household size, $33 \%$ are lower income, $45 \%$ are middle income and $21 \%$ fall into the upper-income tier.

For more information about how the income tiers were determined, please see here.

## 2020 PEW RESEARCH CENTER'S AMERICAN TRENDS PANEL <br> WAVE 69 June 2020 <br> June 16-22, 2020 <br> $\mathrm{N}=4,708$

## ADDITIONAL QUESTIONS HELD FOR FUTURE RELEASE

ASK ALL:
ECON1 Thinking about the nation's economy...
How would you rate economic conditions in this country today?

|  | Excellent |
| :--- | :---: |
| June 16-22, 2020 | 4 |
| Apr 7-12, 2020 | 4 |
| Jan 6-19, 2020 | 16 |
| Sep 16-29, 2019 | 10 |
| July 22-Aug 4, 2019 | 14 |
| Nov 7-16, 2018 | 13 |
| Sep 24-Oct 7, 2018 | 12 |
| Feb 28-Mar 12, 2017 | 2 |
| Oct 25-Nov 8,2016 | 2 |
| Apr 29-May 27, 2014 | 1 |


| Good |
| :---: |
| 22 |
| 19 |
| 42 |
| 46 |
| 43 |
| 46 |
| 45 |
| 37 |
| 30 |
| 18 |


| Only fair |
| :---: |
| 44 |
| 38 |
| 33 |
| 35 |
| 32 |
| 31 |
| 32 |
| 43 |
| 47 |
| 50 |


| $\frac{\text { Poor }}{30}$ | No answer |
| :---: | :---: |
| 38 | 1 |
| 9 | $*$ |
| 8 | $*$ |
| 11 | $*$ |
| 9 | 1 |
| 11 | $*$ |
| 17 | 0 |
| 21 | $*$ |
| 30 | 1 |

ASK ALL:
ECON1B A year from now, do you expect that economic conditions in the country as a whole will be...

|  | Better | Worse | About the <br> same as now | No answer |
| :--- | :---: | :---: | :---: | :---: |
| June 16-22. 2020 | 50 | 22 |  | 27 |
| Apr 7-12, 2020 | 55 | 22 | 22 | 1 |
| Jan 6-19, 2020 | 29 | 26 | 45 | 1 |
| Sep 16-29, 2019 | 20 | 32 | 48 | 1 |
| July 22-Aug 4, 2019 | 28 | 28 | 44 | $*$ |

## ADDITIONAL QUESTIONS HELD FOR FUTURE RELEASE

## ASK ALL:

Thinking about the problems the country is facing from the coronavirus outbreak, do you think...? [RANDOMIZE]
June $16-22$,
$\frac{2020}{40}$
59
1

|  | Apr 7-12 |
| :--- | :---: |
| The worst is behind us | 2020 |
| The worst is still to come | 73 |
| No answer | 1 |

[^2]
## ASK ALL

C_SHOULDMASK Thinking about the coronavirus and your own local area, when people in your community go to public places where they may be near others, how often do you think they should wear a mask?

June 16-22,
$\underline{2020}$

## 48

23 Most of the time
17 Some of the time
7 Rarely
5 Never

* No answer


## ASK ALL

C_MASKREACT If you were to wear a mask in public places in your local area, generally, do you think most of the people around you would...

| $\begin{gathered} \text { June 16-22, } \\ \underline{2020} \end{gathered}$ |  |
| :---: | :---: |
| 55 | Approve of you wearing a mask |
| 4 | Disapprove of you wearing a mask |
| 40 | Not care much either way |
| * | No answer |

## ASK ALL:

COVID_COMFORT Given the current situation with the coronavirus outbreak, would you feel comfortable or uncomfortable doing each of the following? [RANDOMIZE ITEMS]

## ASK ALL:

a. Going out to the grocery store Mar 19-24, 2020

June 16-22, 2020

| Comfortable <br> doing this | Uncomfortable <br> doing this |
| :---: | :---: |
| No |  |
| answer |  |

$79 \quad 20$
*
57
42
b. Visiting with a close friend or family member inside their home ${ }^{3}$

| June 16-22, 2020 | 77 | 22 | $*$ |
| :--- | :--- | :--- | :--- |
| Mar 19-24, 2020 | 62 | 38 | $*$ |

## ASK FORM 1 ONLY ( $\mathbf{N}=2,353$ ):

c. $\quad$ Eating out in a restaurant

Mar 19-24, 2020
44
22
d. Attending an indoor sporting event or concert

June 16-22, 2020
23
76
56 *

77
${ }_{*}^{*}$
77 *
*

[^3]
## COVID COMFORT CONTINUED... ASK FORM 2 ONLY ( $\mathrm{N}=2,355$ ): No item e

f. Attending a crowded party
June 16-22, $2020 \quad 18$ 81 *
Mar 19-24, $2020 \quad 9 \quad 91$
g. Going to a hair salon or barbershop June 16-22, $2020 \quad 53 \quad 46$

## ASK ALL:

COVID_INDIMPCT Do you think the actions of ordinary Americans affect how the coronavirus spreads in the US...

June 16-22,
2020
59 A great deal

28 A fair amount
10 Not too much
2 Not at all

* No answer


## ASK ALL:

COVID_2ASSIST
As you may know, Congress and President Trump passed a $\$ 2$ trillion economic assistance package in March in response to the economic impact of the coronavirus outbreak

Do you think it will be necessary for the president and Congress to pass an additional economic package?

June 16-22,
71 Yes, another economic assistance package will be necessary
28 No, another economic assistance package will NOT be necessary
2
No answer

## TREND FOR COMPARISON:

Do you think it will be necessary for the president and Congress to pass another bill to provide more economic assistance?

| Apr 7-12, 2020 |  |
| :---: | :--- |
| 77 | Yes, another bill will be necessary |
| 22 | No, another bill will NOT be necessary |
| 2 | No answer |

ASK ALL:
COVID_ECONPRIO

Please indicate whether you would favor or oppose the following proposals to address the economic problems resulting from the coronavirus outbreak. [RANDOMIZE ITEMS]

| a. |  | Strongly favor | Somewhat favor | Somewhat oppose | Strongly oppose | No answer |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | Providing financial assistance to state and local government |  |  |  |  |  |
|  | June 16-22, 2020 | 37 | 39 | 14 | 9 | 1 |
| b. | Extending the $\$ 600$-per-week increase in unemployment benefits beyond July 31 |  |  |  |  |  |
|  | June 16-22, 2020 | 33 | 27 | 19 | 20 | 1 |
| c. | Providing additional tax cuts and loans to businesses that keep workers on payroll |  |  |  |  |  |
|  | June 16-22, 2020 | 45 | 42 | 8 | 4 | 1 |
| d. | Preventing evictions and foreclosures on renters and homeowners who have lost jobs or income |  |  |  |  |  |
|  | June 16-22, 2020 | 57 | 31 | 8 | 3 | * |
| e. | Temporarily cutting workers' payroll taxes that go toward Social Security and Medicare |  |  |  |  |  |
|  | June 16-22, 2020 | 24 | 29 | 26 | 20 | 1 |

## ASK ALL:

| COVID_LIABILITY | Which statement comes closer to your own view, ev |
| :---: | :--- |
| 68 | In order for businesses to be able to open and <br> operate, they need to be given broad protection <br> from lawsuits brought by employees who may get <br> COVID-19 while on the job |
| Employees need to be able to sue their employers if <br> they get COVID-19 on the job, even if that makes it <br> harder for businesses to open and operate <br> No answer |  |

## ASK ALL:

COVID_INFECT How concerned, if at all, are you that... [RANDOMIZE ITEMS]
a. You might spread the coronavirus to other people without knowing that you have it
June 16-22, 202030
Apr 7-12, 2020

| Very <br> concerned | Somewhat <br> concerned | Not too <br> concerned | Not at all <br> concerned | No <br> answer |
| :---: | :--- | :--- | :--- | :--- | :--- |
|  |  |  |  |  |
| 30 | 32 | 23 | 14 | $*$ |
| 33 | 34 | 22 | 11 | 1 |

b. You will get the coronavirus and require hospitalization

| June 16-22, 2020 | 24 | 27 | 32 | 17 | * |
| :--- | :--- | :--- | :--- | :--- | :--- |
| Apr 7-12, 2020 | 24 | 31 | 32 | 13 | * |

## ADDITIONAL QUESTIONS HELD FOR FUTURE RELEASE

## ASK ALL:

GOVNEEDY
Which of the following statements comes closer to your own view - even if neither is exactly right? [RANDOMIZE]

|  | The government should <br> do more to help <br> needy Americans, <br> even if it means | The government today <br> can't afford to do much | No |
| :--- | :--- | :--- | :--- |
| going deeper into debt |  | more to help the needy | answer |
| June 16-22, 2020 | 58 | 40 | 2 |
| Sep 3-15, 2019 | 49 | 48 | 3 |
| Feb 28-Mar 12, 20174 | 54 | 45 | 2 |

## ASK ALL:

PARTY In politics today, do you consider yourself a:
ASK IF INDEP/SOMETHING ELSE (PARTY=3 or 4) OR MISSING:
PARTYLN As of today do you lean more to... ${ }^{5}$

|  |  |  | Something | No | Lean | Lean |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Republican | Democrat | Independent | else | answer | Rep | Dem |
| 28 | 29 | 29 | 12 | 1 | 16 | 23 |

[^4]
[^0]:    Note: Approximately once per year, panelists who have not participated in multiple consecutive waves or who did not complete an annual profiling survey are removed from the panel. Panelists also become inactive if they ask to be removed from the panel.
    PEW RESEARCH CENTER

[^1]:    ${ }^{1}$ AAPOR Task Force on Address-based Sampling. 2016. "AAPOR Report: Address-based Sampling."

[^2]:    2 In the survey conducted from July 22- August 4, 2019, response options for this question were not randomized.

[^3]:    3 In past surveys, this item has been asked as "Visiting with a close friend or family member at their house." In W69 (June 16-22, 2020), we split form this item with "Visiting with a close friend or family member inside their home." There were no significant differences between the items and the data from both questions were combined.

[^4]:    4 The W24.5 Mode Study survey was administered by web and phone. Results reported here are from web mode only. Party and Partyln asked in a prior survey.

