



BACKGROUND

These findings are from The American Psychiatric Association's (APA) Healthy Minds Monthly, a poll conducted by Morning Consult. This poll was fielded online between February 18-19, 2022 among a nationally representative sample of 2,500 adults. APA's Healthy Minds Monthly tracks timely mental health issues throughout the year.

RESEARCH OBJECTIVE

The research conducted by Morning Consult on behalf of the American Psychiatric Association (APA) seeks to assess the state of the public following the winter COVID-19 spike and understand changes in mood, new habits, and mental health concerns as spring approaches.

KEY POINTS

SPRING RE-EMERGENCE AND NEW HABITS

- Adults' views on their mental health continue to be positive; seven-in-ten rate their mental health as excellent or good (70%) (-3% from January) and 28% rate their mental health as fair or poor (+1% from January).
 - About a third of moms rate their mental health as fair or poor (35%), while 39% of dads rate their mental health as excellent.
- Most adults did not experience a major shift in their mood over the last month; two-thirds of adults say their mood is about the same as it was a month ago, where 18% say it is better and 15% say it is worse.
 - Among those who say their mood is better than it was last month, the most likely reasons are generally feeling good, the
 weather, money, or their kids. In contrast, those who say their mood is worse than a month ago are most likely to name
 COVID-19 and their finances as the strongest influencing factors.
- Adults are mixed in their views of how spending time at home in the pandemic effected their habits; half of adults say spending more time at home in the pandemic changed their habits for *neither the better nor the worse* (49%), but modest shares say it changed their habits for the *better* (26%) or *worse* (18%).
- When it comes to developing habits in the pandemic, adults are most likely to name an increase in cleaning practices; majorities of adults say they *increased* the amount they wash their hands (68%) and sanitize surfaces (59%) as a result of the COVID-19 pandemic.
- Most adults are not concerned their habits may signal larger mental health challenges, but some say they often wonder if this is the case; a third of adults often (35%) wonder if their habits may be related to a more significant mental health issue, while 57% say they wonder about this less often.
 - Almost half of Hispanic adults (46%) often wonder if their habits might be related to a more significant mental health issue.

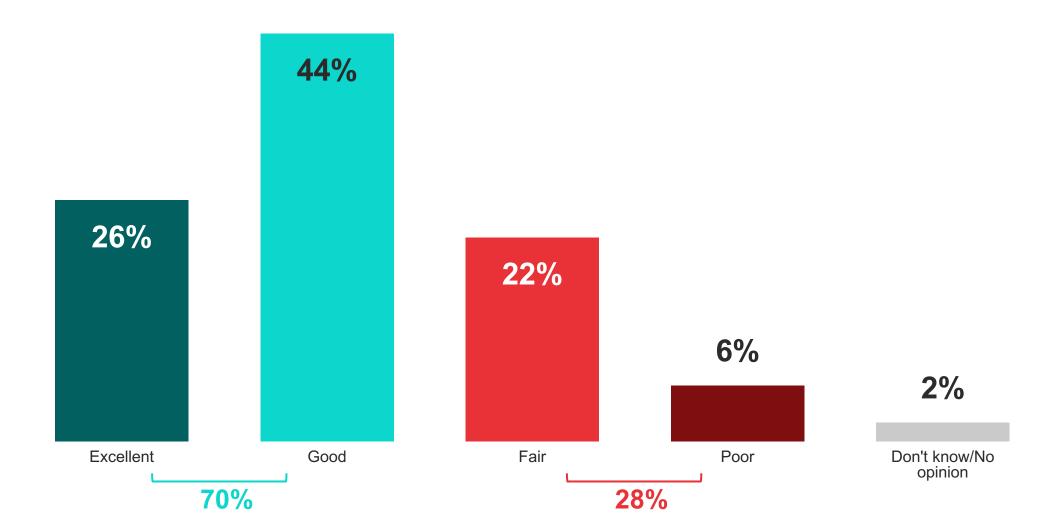
AGENDA

MONTHLY MENTAL HEALTH TRACKING

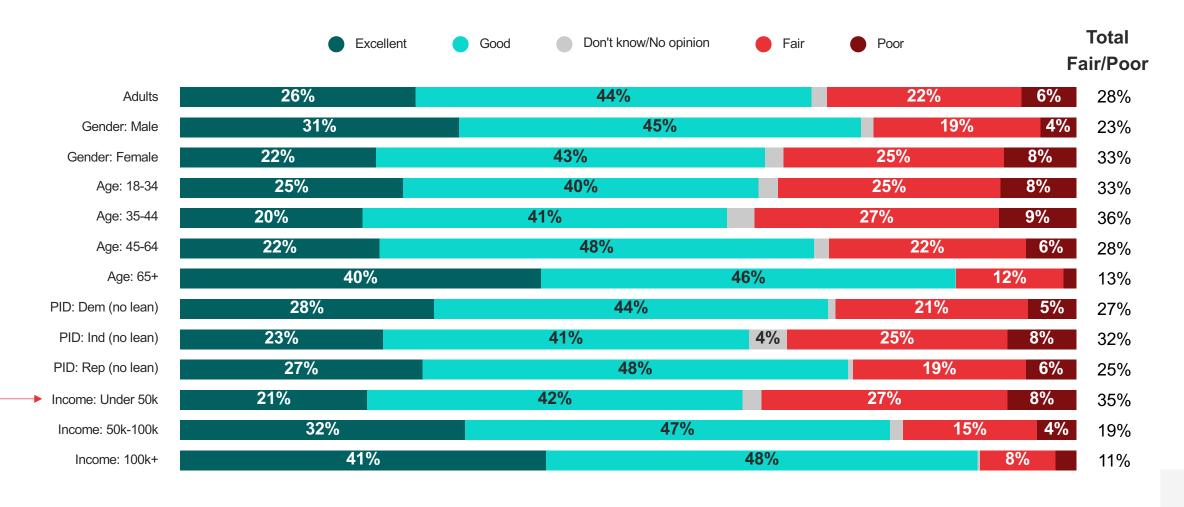
SPRING RE-EMERGENCE AND NEW HABITS



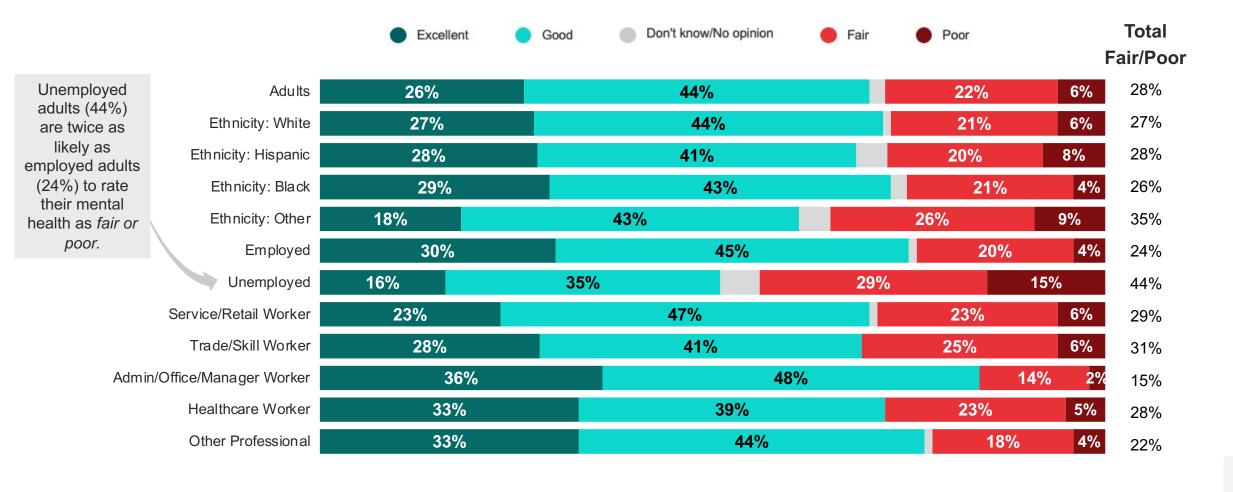
Seven-in-ten rate their mental health as *excellent or good* (70%), while 28% rate their mental health as *fair or poor*.



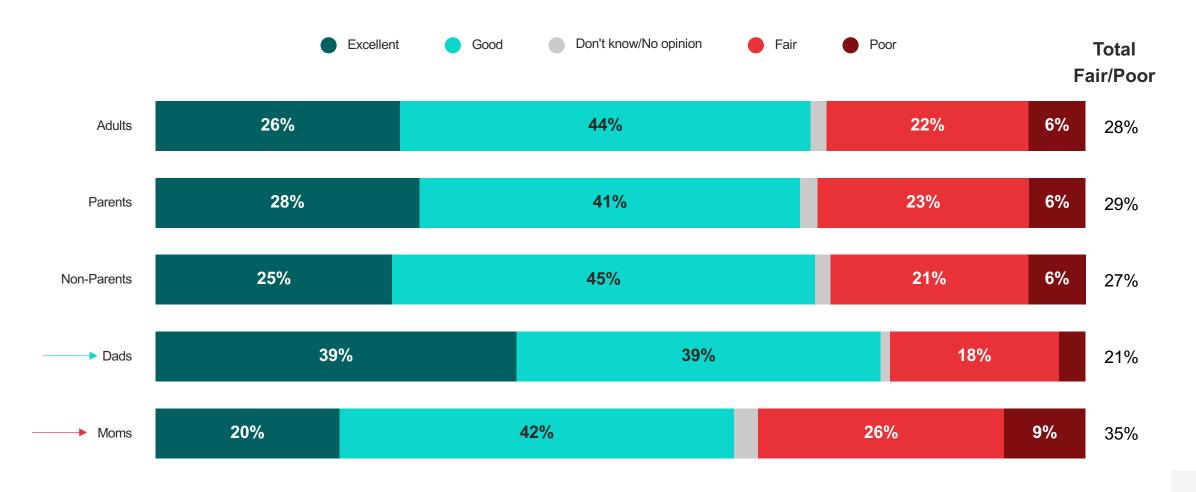
Adults with an income below \$50k (35%) are more than 3x as likely as those with an income of \$100k+ (11%) to rate their mental health as *fair or poor*.



Roughly a quarter of adults who are white (27%), Hispanic (28%), and Black (26%) rate their mental health as *fair or poor* this month.



About a third of moms rate their mental health as *fair or poor* (35%), while 39% of dads rate their mental health as *excellent*.





This month, adults rate their mental health about the same as they did in February.



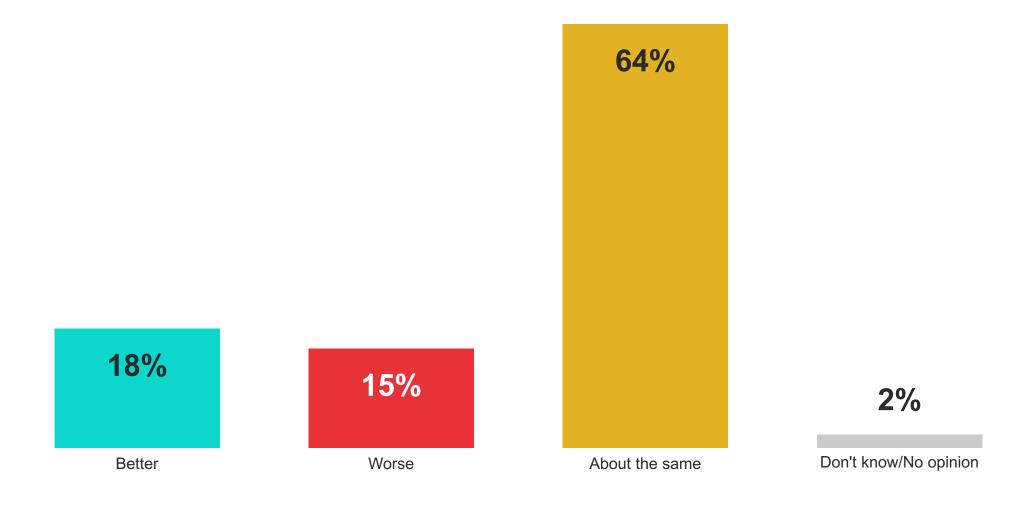




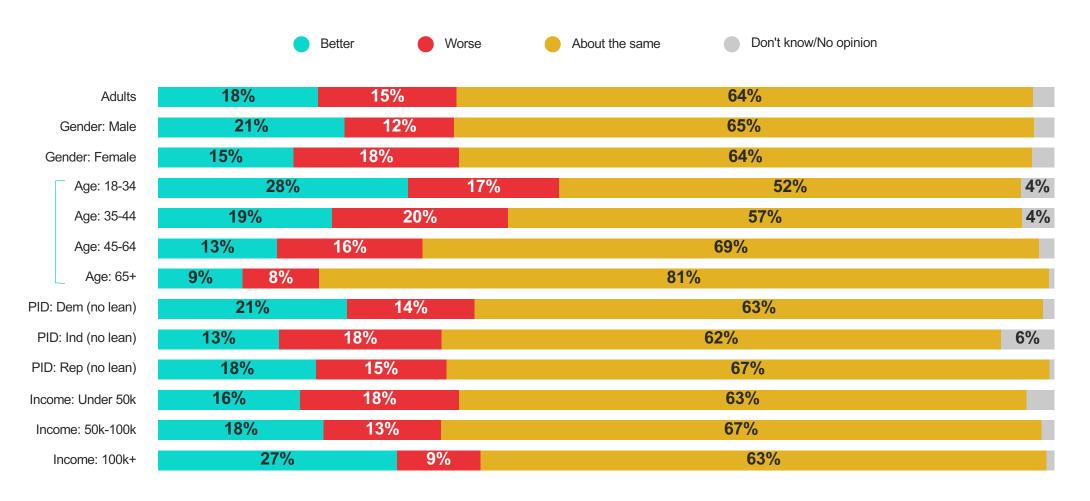
SPRING RE-EMERGENCE AND NEW HABITS



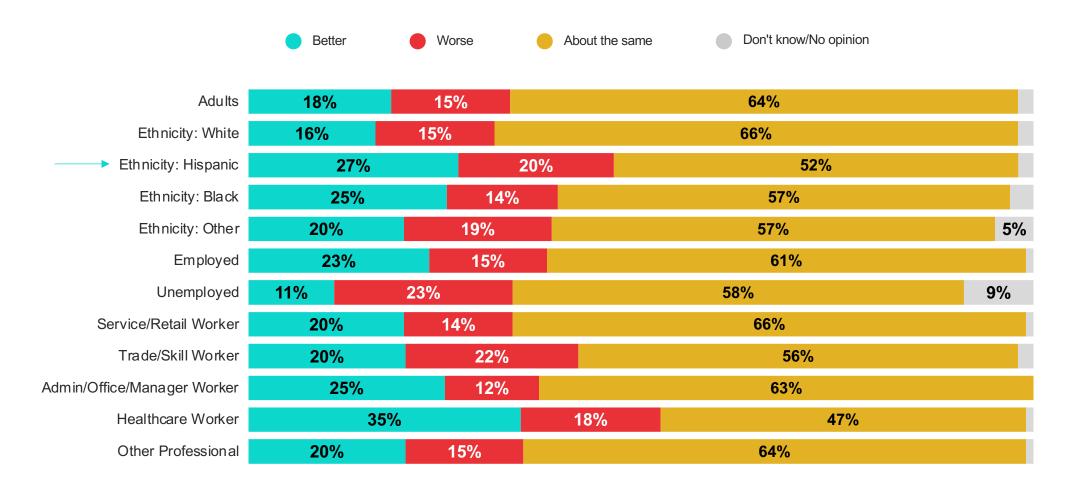
Two-thirds of adults say their mood is *about the same* (64%) as it was a month ago, where 18% say it is *better* and 15% say it is *worse*.



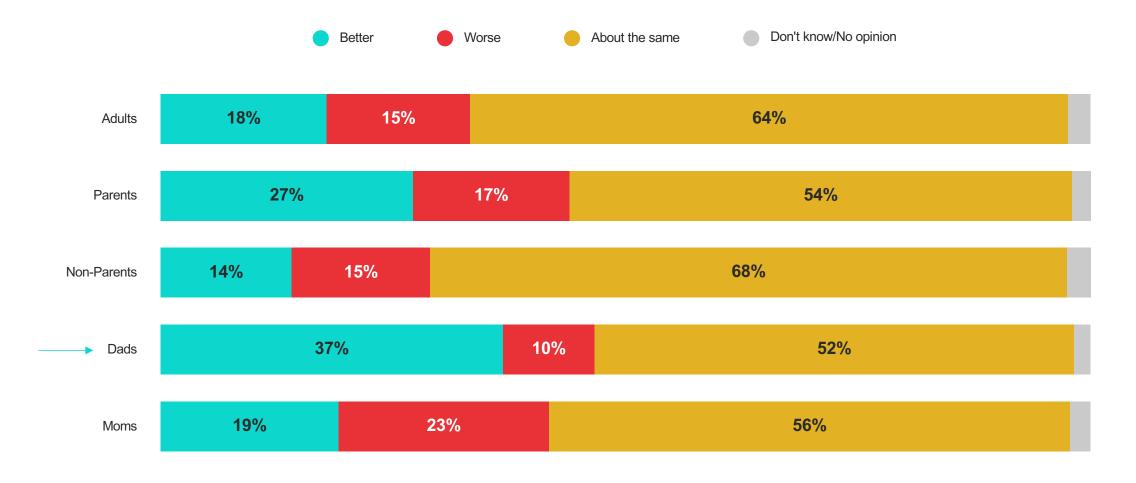
Younger adults are more likely than older adults to say their mood is *better* than it was a month ago, where 81% of adults ages 65+ say their mood is *about the same*.



A fifth of Hispanic adults (20%) say their mood has gotten *worse* compared to a month ago, compared to 15% of white adults and 14% of Black adults who say the same.



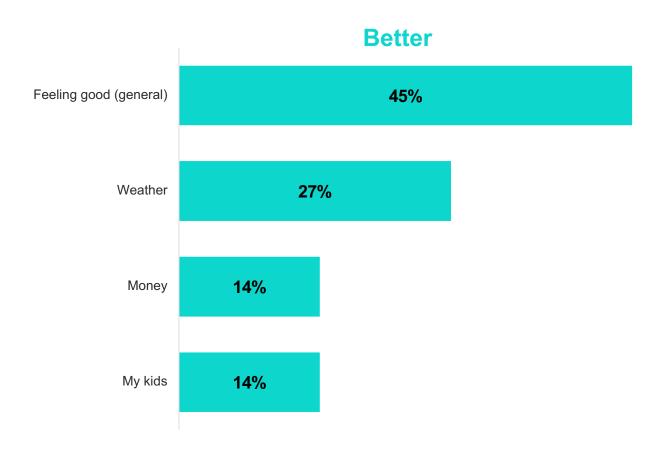
Dads (37%) are almost twice as likely as moms (19%) to say their mood has changed for the *better* in the past month.



Adults who report being in a *better* mood this past month attribute this to generally feeling good, the weather, money, or their kids.

In a word or short phrase, what has most strongly influenced your mood changing for the better or worse? [OPEN-END]

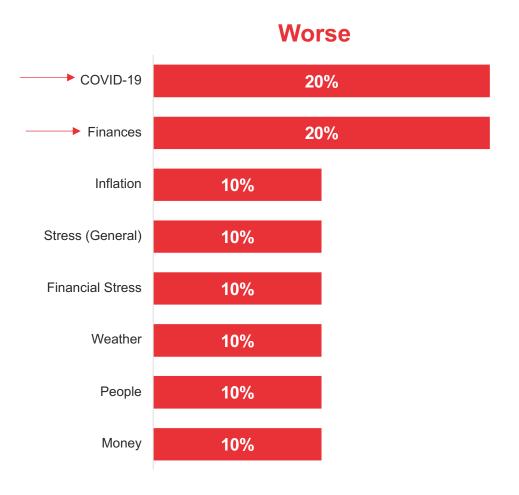
AMONG THOSE WHOSE MOOD CHANGED FOR THE BETTER [N=450]



Among those whose mood has been *worse* in the past month, they are most likely to name COVID-19 and their finances as the strongest influencing factors.

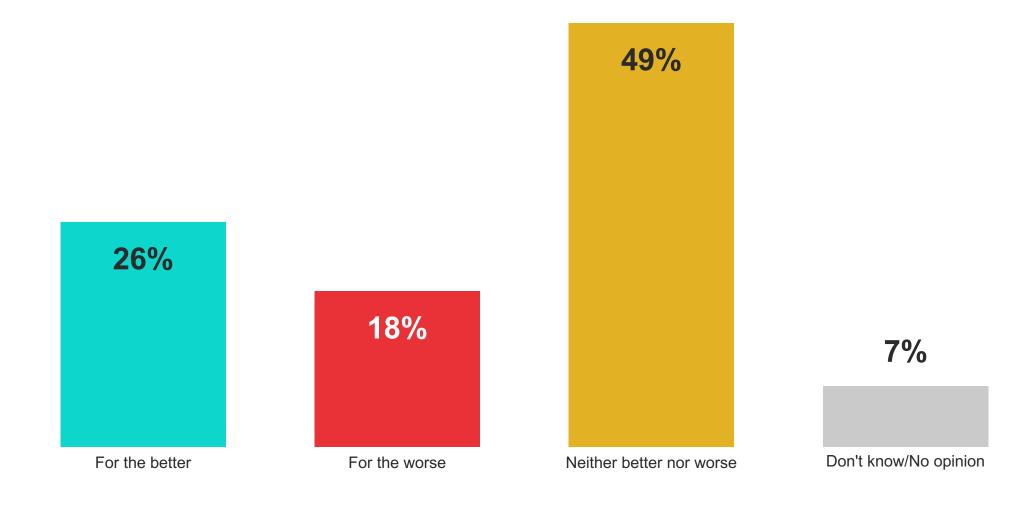
In a word or short phrase, what has most strongly influenced your mood changing for the better or worse? [OPEN-END]

AMONG THOSE WHOSE MOOD CHANGED FOR THE WORSE [N=375]



Half of adults say spending more time at home in the pandemic changed their daily habits for *neither the better nor the worse* (49%), where fewer say their habits changed for the *better* (26%) or *worse* (18%).

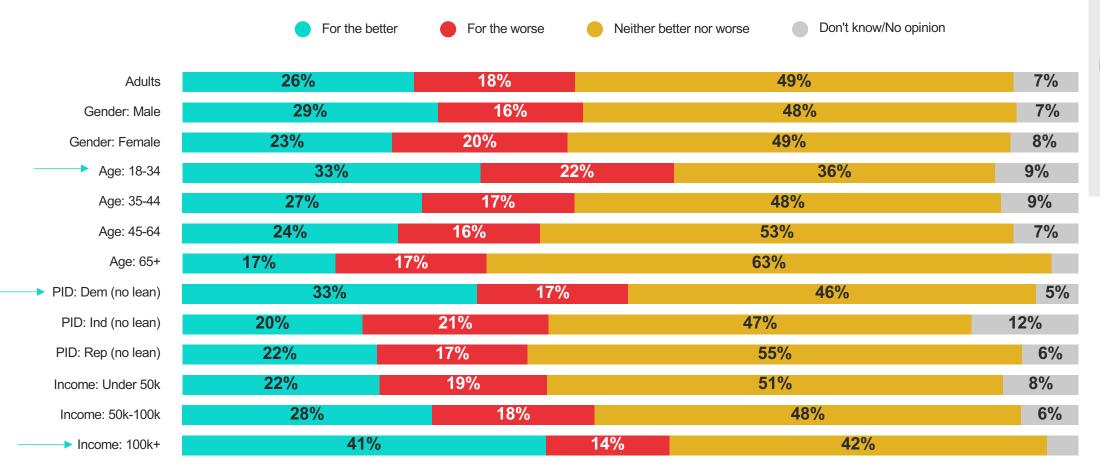
Has spending more time at home during the pandemic changed your daily habits for the **better** or **worse**?





Adults ages 18-34 (33%), Democrats (33%), and high-earners (41%) are most likely to say spending time at home during the pandemic changed their daily habits for the better.

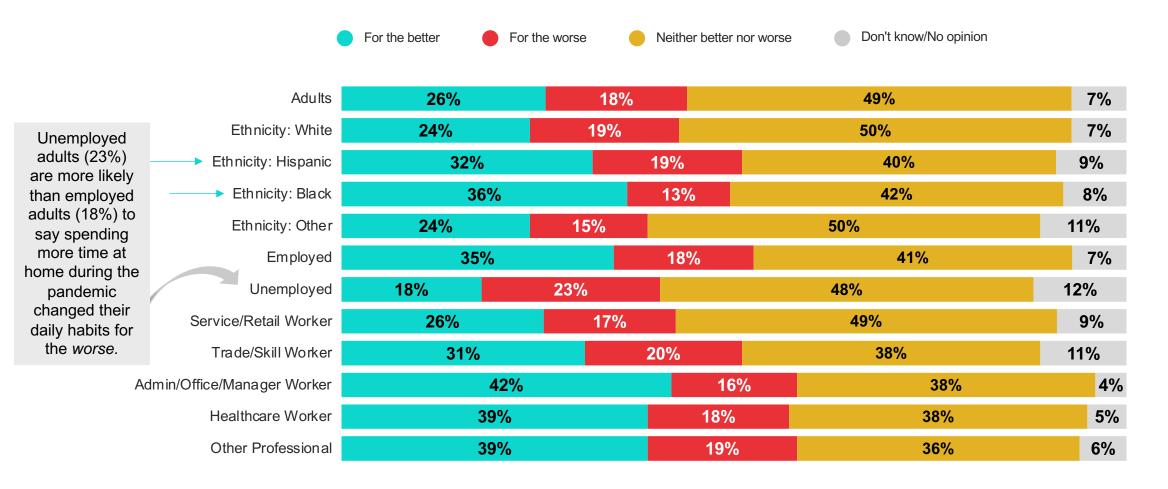
Has spending more time at home during the pandemic changed your daily habits for the **better** or **worse**?



Older adults are more likely than younger adults to say spending more time at home during the pandemic changed their habits for neither the better nor the worse.

Hispanic adults (32%) and Black adults (36%) are more likely than adults of other ethnicities to say spending more time at home during the pandemic changed their daily habits for the *better*.

Has spending more time at home during the pandemic changed your daily habits for the **better** or **worse**?



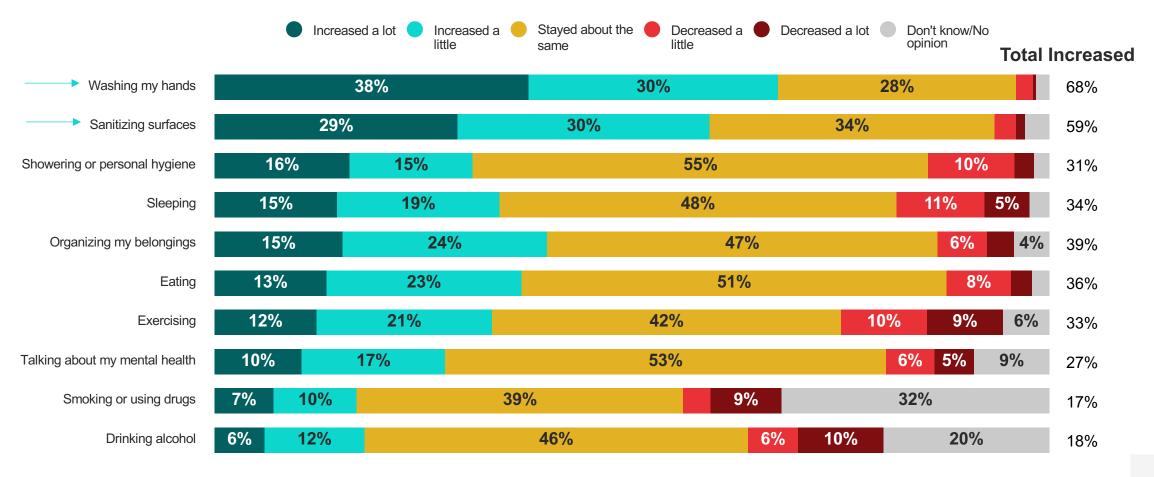
More dads (45%) than moms (29%) say spending more time at home during the pandemic changed their daily habits for the *better*, where more moms (20%) than dads (15%) say their habits changed *for the worse*.

Has spending more time at home during the pandemic changed your daily habits for the **better** or **worse**?



Adults are most likely to say they *increased* the amount they wash their hands (68%) and sanitize surfaces (59%) as a result of the COVID-19 pandemic.

As a result of the COVID-19 pandemic, has the amount you do each of the following **increased**, **decreased**, or **stayed about the** same?



Men are more likely than women to say they they have *increased* the amount they *exercise*, *shower*, *drink alcohol*, and *smoke or use drugs* due to the pandemic.

As a result of the COVID-19 pandemic, has the amount you do each of the following **increased**, **decreased**, or **stayed about the** same? **% Increased**

% Increased	Adults	Gender: Male	Gender: Female	Age: 18-34	Age: 35-44	Age: 45-64	Age: 65+
Washing my hands	68%	65%	70%	66%	66%	70%	66%
Sanitizing surfaces	59%	56%	62%	58%	58%	63%	56%
Organizing my belongings	39%	36%	43%	46%	45%	38%	31%
Eating	36%	36%	37%	46%	34%	35%	28%
Sleeping	34%	35%	32%	45%	35%	30%	23%
Exercising	33%	39%	28%	40%	30%	32%	27%
Showering or personal hygiene	31%	34%	28%	39%	36%	27%	21%
Talking about my mental health	27%	29%	26%	40%	32%	22%	16%
Drinking alcohol	18%	22%	14%	26%	21%	15%	9%
Smoking or using drugs	17%	20%	14%	28%	22%	13%	5%

Hispanic adults (36%) and Black adults (33%) are more likely than adults of other ethnicities to say the amount they *talk about their mental health* (36%) has *increased* as a result of the pandemic.

As a result of the COVID-19 pandemic, has the amount you do each of the following **increased**, **decreased**, or **stayed about the** same? **% Increased**

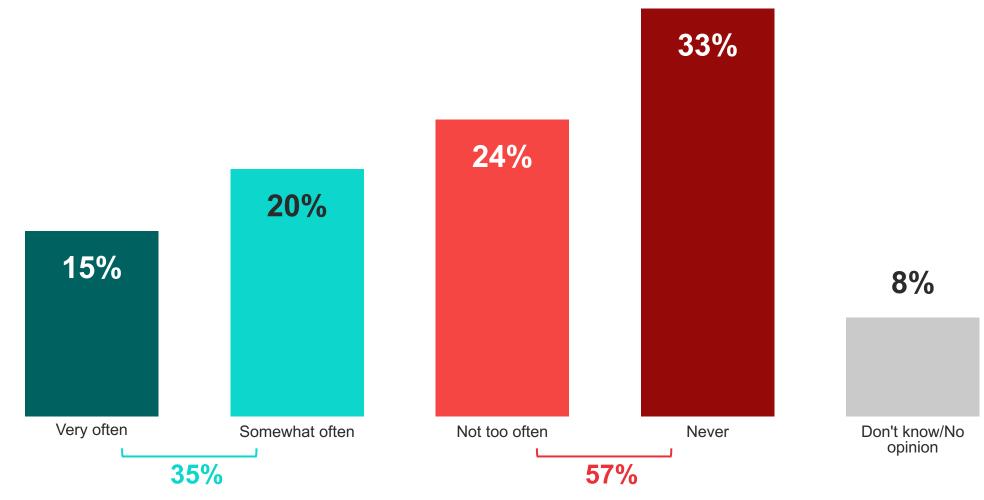
% Increased	Adults	Income: Under 50k	Income: 50k-100k	Income: 100k+	Ethnicity: White	Ethnicity: Hispanic	Ethnicity: Black	Ethnicity: Other
Washing my hands	68%	65%	70%	76%	68%	73%	71%	66%
Sanitizing surfaces	59%	57%	62%	69%	58%	62%	65%	56%
Organizing my belongings	39%	38%	40%	51%	39%	44%	45%	41%
Eating	36%	36%	36%	42%	36%	43%	44%	31%
Sleeping	34%	33%	34%	38%	33%	43%	41%	34%
Exercising	33%	29%	37%	49%	32%	44%	40%	37%
Showering or personal hygiene	31%	31%	29%	32%	29%	41%	44%	34%
Talking about my mental health	27%	26%	28%	39%	26%	36%	33%	27%
Drinking alcohol	18%	17%	17%	24%	18%	24%	21%	12%
Smoking or using drugs	17%	18%	15%	16%	17%	25%	23%	12%

Dads are more likely than moms to say they have *increased* the amount they *eat*, *sleep*, *exercise*, *shower*, *talk about their mental health*, *drink alcohol*, and *smoke or use drugs* as a result of the pandemic.

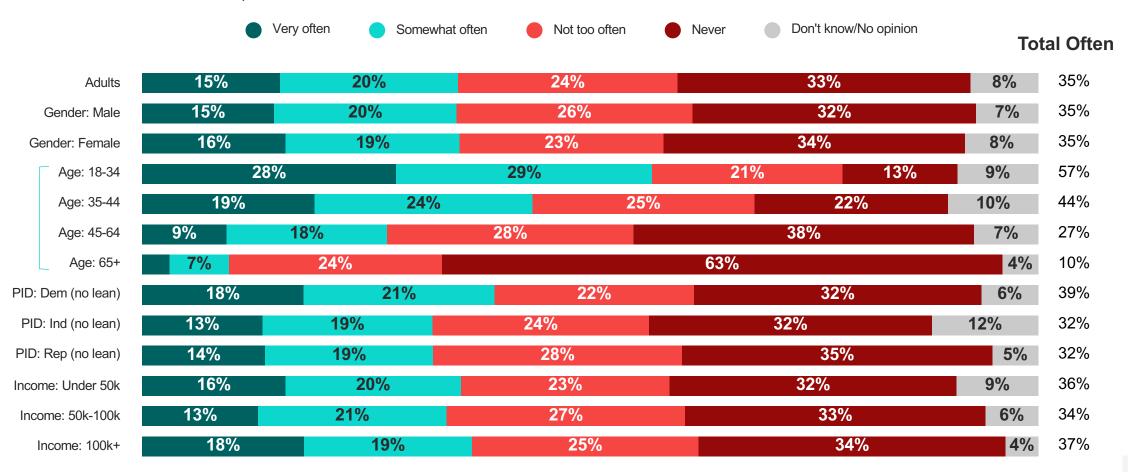
As a result of the COVID-19 pandemic, has the amount you do each of the following **increased**, **decreased**, or **stayed about the** same? **% Increased**

% Increased	Adults	Parents	Not Parents	Dads	Moms
Washing my hands	68%	69%	67%	68%	69%
Sanitizing surfaces	59%	64%	58%	63%	63%
Organizing my belongings	39%	50%	36%	51%	48%
Eating	36%	45%	34%	53%	39%
Sleeping	34%	39%	32%	45%	34%
Exercising	33%	41%	30%	53%	30%
Showering or personal hygiene	31%	41%	27%	48%	35%
Talking about my mental health	27%	40%	23%	47%	34%
Drinking alcohol	18%	27%	14%	38%	19%
Smoking or using drugs	17%	27%	13%	35%	20%

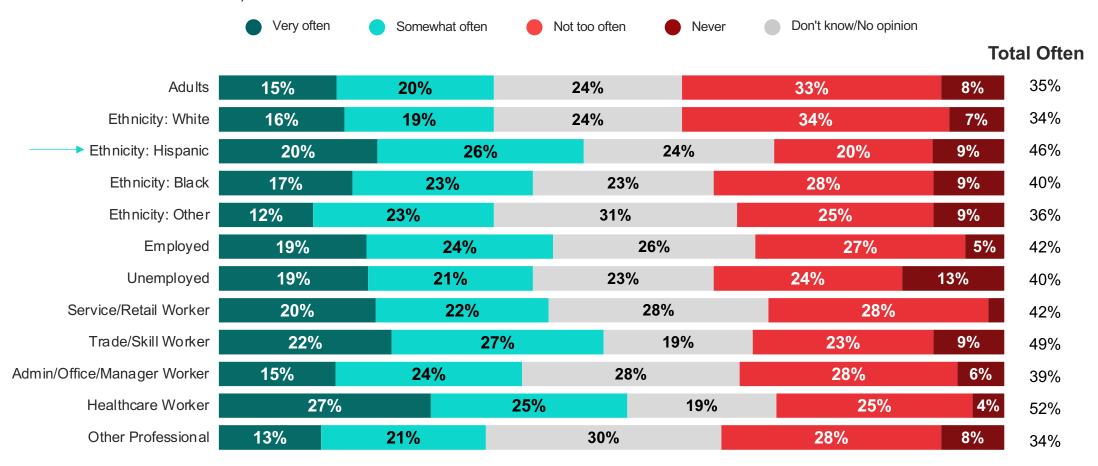
About a third of adults say they *often* (35%) wonder if their habits might be related to a more significant mental health issue (such as OCD, anxiety, substance use disorder, etc.).



Younger adults are more likely than older adults to say they *often* wonder if their habits might be related to a more significant mental health issue, including 28% of adults 18-34 who say they wonder *very often*.



Nearly half of Hispanic adults (46%) *often* wonder if their habits might be related to a more significant mental health issue, compared to fewer who are white (34%), Black (40%), or of another ethnicity (36%).



Parents (50%) are more likely than non-parents (29%) to say they *often* wonder if their habits might be related to a more significant mental health issue.

