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# Women and Work Two Years Into the Pandemic 

Executive Summary for NWLC's National February Survey

To: Interested Parties
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The pandemic upended most aspects of life - work, school, family and social life, and physical and mental health - but the impact was not uniform. According to a new national NWLC/GQR survey, women face unique and higher barriers than men in both reentering the workforce and thriving in the workplace. They also emerged from the pandemic in worse economic shape than men, in part because women were already paid less, had fewer savings, and were concentrated in jobs with little flexibility and minimal benefits. With the pandemic now two years old, these gender disparities put a full recovery at risk, likely extending its impact well into a third year and beyond.

Much has been written on the challenges working women face as a result of the pandemic, supported by real world data on unemployment, spending, savings, and health care costs. This survey explores more deeply the nature of women's experiences in - and out of - the workforce during the pandemic, the barriers women are facing to getting back to "normal," and the policies necessary to facilitate an equitable recovery for women and for our economy.

At the same time, it also highlights the structural challenges that many women face beyond the public health and economic crisis caused by the pandemic, especially for workers in low-wage jobs. Struggles with low pay, lack of flexibility and benefits, caregiving responsibilities, and mental health issues all predate the pandemic but were also exacerbated by it. While the American Rescue Plan Act and earlier coronavirus relief legislation critically helped mitigate the damage from the pandemic and set the stage for recovery, it could not reach the structural barriers to economic security that many women face. Indeed, the pandemic further exposed these challenges, making the policy solutions to address them all the more urgent. The survey reveals that the policies most people support are ones that address the barriers facing women who work, including paid family and medical leave, affordable child care, universal pre-kindergarten, and support for caregiving for elderly or disabled family members.

This survey is unique in that it details the experiences of women who are particularly marginalized, including women of color, women in low-paid jobs (paying \$15/hour or less), and women who lost or quit their jobs during the pandemic. It reveals that employer-driven layoffs and hours reductions, health concerns, and caregiving pressures all played a role in pushing women out of the workforce over the past two years - and many remain out of the workforce today. Women in low-paid jobs were more likely to have lost or quit a job, reduced hours, or changed jobs relative to other women; among women in lowpaid jobs who left the workforce since February 2020, 42 percent have not yet returned.

The survey also highlights the impact of the pandemic on women who could not afford to stay out of the workforce or were essential workers. For these women, who often risked their lives to support their families, the pandemic was a particularly hard experience. Robust oversamples ensured that the survey could examine the experience of Black and Latina women, who were relatively less likely to have lost or quit a job during the pandemic and more likely to have re-entered the workforce - in part because they were more likely than other women to be essential workers and less likely to have another breadwinner at home.

The following executive summary details key findings from a recent poll of 3800 adults in the United States, conducted via web and live telephone interviewing from February 7-25, 2022. Half of all interviews were conducted online, while 29 percent were conducted by cell and 21 percent were conducted by landline. The survey includes a nationally representative base of 1,000 people in the U.S., in addition to oversamples of Black women (400), Latinas (400), Asian American and Pacific Islander (AAPI) women ${ }^{1}$ (200), women who left the workforce during the pandemic (300), women in low-paid jobs making \$15/hour or less and a household income under \$75,000 (300), and representative state oversamples in Arizona, Georgia, Michigan, and West Virginia (300 each). Margin of error on a probability sample of this size for the national base is lower than +/-3 percent. Margin of error for the oversampled groups range from +/-3.3 percent for women who left the workforce to +/-6.1 percent for AAPI women. Margin of error is higher among subgroups. ${ }^{2}$

This summary also includes findings from qualitative research conducted by Sprout Insight, from interviews with a total of 35 working women between the ages of 25-55 years from Arizona, Georgia, Michigan, New Hampshire, Pennsylvania, Virginia, West Virginia, and Wisconsin. Of the 35 working women, 22 participated in 20-minute in-depth individual virtual interviews, and the remaining 13 women participated in three 90-minute virtual focus groups. Women were recruited to quotas for racial/ethnic background (i.e., AAPI, Black, Latina, and white) and job type (hourly and salary). Women varied in relationship status, employment situation, and income.

## A highly volatile employment landscape

The pandemic brought dramatic changes to the American workforce, with large numbers of workers losing or quitting jobs, changing hours, and changing jobs. Consistent with data from the Bureau of Labor Statistics, the survey reveals that women were more likely to lose or quit their jobs than men and men returned to work more quickly than women.

- Across the population, more than a third (36 percent) report that their job status changed since the pandemic began, defined as losing or quitting a job, reducing hours, changing jobs, or reentering the workforce. Among women in low-paid jobs, 67 percent experienced a change in job status since the onset of the pandemic, 11 points higher than men in low-paid jobs.
- Overall, 23 percent of women say they lost or quit a job during the pandemic, compared to 19 percent of men. Among women in low-paid jobs, 41 percent say they lost or quit a job during the pandemic.

[^0]- Most women who lost or quit a job during the pandemic cite employer actions, COVID-specific circumstances, or caregiving responsibilities as their reason for exiting the workforce. In response to an open-ended question, 37 percent of women who lost or quit a job say they were let go from their job or their hours were cut, more than any other reason. Twenty-four percent say it was due to the pandemic or health concerns related to COVID, while 10 percent say it was a result of COVID-related restrictions or requirements. Another 9 percent say it was because they did not have child care, added a child to their family, or otherwise had caregiving responsibilities that limited their ability to work. Among mothers who lost or quit a job, 16 percent-including 23 percent with children under 5—cite these caregiving reasons.
- Women are also far less likely to have gotten a job after losing or quitting one during the pandemic. Only 42 percent of women say they found a new job after losing or quitting a job, compared to 67 percent of men. The gender discrepancy among those who reentered the workforce is particularly high among parents, with fathers 37 points more likely than mothers to have gotten a new job after losing one. The gender gap is even larger among parents who are also taking care of someone ill, disabled or elderly: 46 percent of these women said they returned to work, compared to 83 percent of these men.

Women less likely than men to have returned to work


- White women are more likely to say they lost or quit a job (26 percent) during the pandemic than women of color, and are less likely to say they have since started a new job. This could be due, in part, to the fact that white women are more likely to report being married or living with a partner, in addition to being older and the most likely to say they retired. White women were also less likely to be essential workers than Black and Latina women, which may explain their greater participation in the workforce during the pandemic.
- One out of five Latinas lost or quit a job during the pandemic, while 32 percent say they had their hours reduced - more than any other racial or ethnic group. Latinas are also the most likely to say
their job changed over the pandemic. Among those who left the workforce, 53 percent report getting a new job since. Compared to the others, Latinas are most likely to say they hold an essential worker position (43 percent, compared to 33 percent of all women).
- Among Black women, 15 percent report losing or quitting a job during the pandemic and 59 percent of those who lost or quit a job report coming back into the workforce during the pandemic, more than women from other racial or ethnic groups. Higher re-entry numbers may be due to lower incomes and greater breadwinning responsibility at home, as only 24 percent report being married or living with a partner.
- Among AAPI women, 11 percent say they quit or lost a job during the pandemic. They are also the group of women least likely to say they reduced hours or changed jobs during the pandemic. Of those who left, 47 percent say they since started a new job. This relatively low level of volatility during the pandemic is partially due to relatively higher household incomes, while relatively more AAPI women report being married or living with a partner.


## Negative effects on mental health and financial security

Worsening mental health. The pandemic took a huge toll on the country's mental health. A 51 percent majority say COVID negatively affected their mental health, with women (58 percent) more likely than men (45 percent) to say their mental health worsened due to the pandemic.

- The mental health crisis particularly affects Latinas, as 61 percent say their mental health is worse than it used to be. Women who have not started a new job after losing or leaving one during the pandemic ( 71 percent) and mothers with kids under 5 (66 percent) are especially likely to say their mental health has been negatively affected.

- Women (34 percent) are more likely than men (20 percent) to say they have received treatment from a mental health professional, such as therapy or medication. Among parents, 39 percent of mothers say they have received help, compared to 18 percent of fathers. For parents with children under 5 , the gap is even wider, with 44 percent of mothers and 12 percent of fathers receiving help.
- Among all women who do not receive treatment, 52 percent say it is because they do not need help or can handle it themselves, 19 percent say it is not affordable, 14 percent say they do not have the time or energy, and 8 percent report it is too hard to find a provider. Among women who left jobs, but did not get a new one, and women in low-paid jobs, a majority are more likely to cite costs, lack of time, or inability to find a provider instead of saying they could handle it themselves.
- Nearly 50 percent of women identify bills and expenses as one of their top two sources of stress, 12 points higher than men. While finances are women's single highest source of stress, health concerns also loom large: Women's own physical and mental health (33 percent) and the physical and mental health of their families ( 22 percent) are the second and third most frequently cited causes of stress.

Worse financial standing. Americans are more likely to say they are financially worse off after the pandemic. This is especially true for women, women who are in low paying jobs, and women who are no longer working.

- Only 15 percent of women report that they are in a better financial situation compared to prior to the pandemic, while 39 percent say it is worse. In contrast, 28 percent of men say their situation is better and 26 percent say it is worse. Among women in low-paid jobs, 51 percent say their financial situation is worse now than it was before the pandemic. Among women who lost or quit jobs, 66 percent say their financial situation is worse. For the women who changed jobs during the pandemic, 53 percent say their economic situation is worse, compared to 32 percent of men who changed jobs.

- Women who are worse off are most likely to say it is because someone in the family lost a job (35 percent), they used up savings ( 33 percent), they experienced a decrease in pay or hours (32 percent), or they fell behind in rent or mortgage payments ( 26 percent). Latinas are slightly more likely to say they are worse off due to using up savings, while Black women are more likely to say it is due to loss of a job in the family. AAPI women are more likely to say they are worse off due to a decrease in pay or hours worked.
- Among the 21 percent of respondents who report being better off now, men are more likely to say it is because they are saving more or have lower expenditures, while women are more likely to say they are better off because they are working more hours or because they received necessary support at a critical moment such as stimulus checks, child tax credit payments or other benefits.

> "Honestly, I feel like I have to start over completely because any savings that I had at the time went towards survival basically."
> Black woman in Michigan

## Higher barriers to re-entering the workforce for women

The survey details and quantifies several reasons why women have been less likely than men to reenter the workforce during the pandemic. This includes increased caregiving responsibilities as children sporadically miss school or are out of child care; new challenges caring for ill or disabled family members; and employers who are less flexible as people go back to offices.

Child care. About a third of respondents have children under 18 living at home. While most children are back in school or child care, parents still face irregular schedules and unpredicted absences due to quarantine periods and other disruptions. When children are home from school and child care, they are more likely to affect women's ability to work (and to look for work) than
"[My husband] kept his job, mine was the first one to go. So I had to do homework, do the schoolwork [with kids]... I said 'wow, I didn't sign up for this, where did this come in? It was a huge, huge change."
White woman in Pennsylvania men.

- Only 40 percent of women say they can keep their same work hours when their kids are at home compared to 57 percent of men. Women are more than three times as likely as men to report that they must stop working altogether when children are not in school or child care. On the other hand, women in low-paid jobs (43 percent) are more likely than average to keep similar work hours when children are home, as they likely cannot afford to lose income from being out of work.

- Among women in low-paid jobs, only 22 percent receive paid sick days, 13 percent receive paid medical leave, and 12 percent receive paid family leave; in comparison, 66 percent of salaried working women receive paid sick days, 55 percent receive paid medical leave, and 51 percent receive paid family leave.
- During the pandemic, among the women who left the workforce and have not returned, 18 percent are now stay-at-home parents, compared to 9 percent of men who left the workforce during this period.

Additional caregiving for ill, disabled, and elderly family members. Caregiving responsibilities in families are not limited to care for young children; the pandemic also heightened challenges for people providing care for other family members, such as their aging parents or loved ones who are ill or managing a disability. Other research shows that the pandemic made it harder for such caregivers to secure appointments or support services from professionals or to get help from family and friends.

- Women (24 percent) and men (22 percent) are about equally likely to say they provide ongoing caregiving assistance to a family member that is ill, disabled, or elderly. Eleven percent of women say they are caregiving full-time. A third of women who left or quit a job during the pandemic are providing caregiving assistance, and 39 percent of these caregivers also report having children living at home.
- One-third of women providing care to the ill, disabled, or elderly say they quit or lost a job during the pandemic. Among these women, 45 percent report they have gotten a new job (compared to 80 percent of men caregivers who left the workforce).
- In total, 49 percent of women caring for ill, disabled, or aging family members say they are working full or part time, compared to 67 percent of male caregivers. While 48 percent of women caregivers are also low-paid workers making $\$ 15$ or less an hour, only 36 percent of male caregivers are low-paid.
- While men and women are just about as likely to say they have caregiving responsibilities for ill, disabled, or elderly family members, men (45 percent) are more likely than women (35 percent) to say they have accessed professional home- or community-based services to help.
- Black and Latina women are more likely than white and AAPI women to say they employ professional or community-based services to help with caregiving. Only 33 percent of white women and 34 percent of AAPI women use paid support, while 42 percent of Latinas and 38 percent of Black women say they do.
- Among all women with caregiving responsibilities for family members who are ill, disabled, or elderly, 26 percent say they do not get professional help because it is unaffordable. Women who left or quit jobs (34 percent) and women in low-paid jobs (32 percent) are more likely to say they are not getting caregiving assistance due to costs.


Job and employer inflexibility. Women have less flexibility in their jobs than men, including being less likely to use a hybrid model, where they are sometimes working from home and sometimes in person. Women are both more likely to be working full time from home and full time in person than men, while men are more likely to access a hybrid system.

- A quarter of all women and 27 percent of mothers say they get two weeks' or less advance notice of their work schedules from their employers. Among women in low-paid jobs and tipped workers, 35 percent say they receive two or fewer weeks' notice of their work hours (compared to 14 percent of women who have fixed salaries).
- Overall, women (52 percent) are less likely to say that their employers are open to schedule changes to accommodate caregiving needs than men ( 64 percent). Among parents, 54 percent of mothers say employers are very or somewhat likely to allow work schedule changes to accommodate caregiving needs, while 66 percent of fathers say employers are accommodating. For parents of children under 5 , the gender gap widens further -55 percent of mothers and 75 percent of fathers say employers are accommodating.
- The most important things in a new job for women who left the workforce during the pandemic but have not yet reentered are salary and benefits (43 percent), the ability to work from home (32 percent), and control over their own hours (26 percent). As we note below, women out of the workforce most strongly support policies that specifically improve how they can work while also managing caregiving responsibilities, such as paid family and medical leave, funding for home care services, access to child care, and the ability to request changes to work schedules without fear of retaliation.


Getting back to, and thriving at, work requires real support for women in the workplace
Despite these challenges, many women who lost or quit a job during the pandemic are looking to find a new job and re-enter the workforce. For those who are working, they are looking for more flexibility, benefits, and new workplace protections to help them achieve a real recovery two years into the pandemic.

- Women who lost work during the pandemic and not currently working are not necessarily giving
"I'm in a time of growth and search because when the company closed down, I said, you know what? This is the time to start a business, to become independent because I can do this work on my own."
Latina in Virginia up. A plurality (46 percent) say they are looking for work; 9 percent say they are unemployed but not looking, 18 percent are retired, and 18 percent say they are a stay-at-home parent.
- Women think job opportunities are out there, even if they are not quite able to access them. Sixty percent of women say they agree with the statement, "there are good job opportunities available right now for someone like me." Women of color are even more optimistic, with 70 percent of Latinas, 68 percent of AAPI women, and 63 percent of Black women saying they agree these opportunities are out there. That said, among women who have not started a new job after losing one during the pandemic, a lower 45 percent say good job opportunities are out there, while a 53 percent majority disagree.
- Women who currently are holding jobs or who re-entered the workforce during the pandemic often still face challenges with child care and caregiving responsibilities, inflexible employers, and the ongoing mental health strain associated with the pandemic. Many popular policies that help women return to the workforce also support working women by improving job quality, promoting economic security, and enhancing health and well-being, while narrowing the disparities that women face relative to men in the workplace.
- We tested a set of policies designed to address the challenges women are facing that surfaced in the survey, including measures to improve workplace conditions, support caregiving, and improve access to health care without cost barriers. Majorities of both men and women support each of twelve different policies tested, although women are more likely to say they support these initiatives, and more likely to strongly support them. Overall, the most popular initiatives all involve structural changes that make it easier for women to work and support their full participation in the workforce.
- Increased funding to make home and community-based services for seniors and people with disabilities more widely accessible and to improve job quality for home care workers generates the strongest support. This includes strong support from 66 percent of women, 67 percent of women in low-paid jobs, and 84 percent of women who have not re-entered the work force.
- Nearly two-thirds of women strongly support a proposal to provide all workers with paid family and medical leave. While paid leave is popular among all groups, 72 percent of women in lowpaid jobs strongly support it.
- A 59 percent majority of women strongly support an initiative to ensure families can access highquality, affordable child care, making sure no family pays more than 7 percent of their income for child care and early educators are paid a living wage. A 52 percent majority of men also strongly support the proposal.
- At least two-thirds of Black, Latina, and AAPI women support all 12 initiatives. Among Black women, the most popular initiatives include paid family and medical leave, funding for home care, and free pre-K for 3 - and 4 -year-olds, with 88 percent supporting each. Among Latinas, 92 percent support paid family and medical leave, 89 percent support additional funding for home care, and 88 percent support the initiative to grant the right to request a work schedule change without fear of retaliation, and to provide at least two weeks' notice of work schedule changes. AAPI women also are most likely to support funding for additional home- and community-based services ( 90 percent) and paid leave ( 87 percent).
- A majority of men support all 12 initiatives, though less strongly than women overall. Similarly, most Republican women support 11 of the 12 initiatives, although also less strongly than women overall.

| Percent who support initiative | Women | Men | Republican women |
| :---: | :---: | :---: | :---: |
| Provide all workers with paid family \& medical leave | 88 | 84 | 81 |
| Increase funding for home- and community-based services for seniors and people with disabilities | 87 | 82 | 81 |
| Ensure access to high-quality, affordable child care | 84 | 84 | 72 |
| Grant right to request work schedule change and 2 weeks' notice of work schedules for workers w/variable hours | 84 | 76 | 78 |
| Increase the wages for tipped workers | 82 | 69 | 72 |
| Fund free pre-K for ages 3-4 | 81 | 69 | 72 |
| Raise minimum wage to \$15 per hour, then increase w/ inflation | 79 | 70 | 64 |
| Provide access to comprehensive health care, w/ no cost-sharing | 79 | 74 | 64 |
| Ensure families can access expanded Child Tax Credit | 74 | 71 | 59 |
| Protect employees' right to discuss salaries | 72 | 70 | 64 |
| Require employers to report pay data to improve enforcement of antidiscrimination laws | 69 | 60 | 54 |
| Protect access to reproductive health care, including abortion | 67 | 56 | 44 |


| Percent who strongly support initiative | Women | Men | Republican <br> women |
| :--- | :---: | :---: | :---: |
| Increase funding for home- and community-based services for seniors <br> and people with disabilities | 66 | 48 | 57 |
| Provide all workers with paid family \& medical leave | 64 | 60 | 48 |
| Ensure access to high-quality, affordable child care | 59 | 52 | 37 |
| Fund free pre-K for ages 3-4 | 56 | 40 | 43 |
| Grant right to request work schedule change and 2 weeks' notice of | 56 | 42 | 47 |
| work schedules for workers w/variable hours | 54 | 48 | 35 |
| Raise minimum wage to \$15 per hour, then increase w/median wages | 54 | 45 | 31 |
| Provide access to comprehensive health care, w/ no cost-sharing | 54 | 44 | 42 |
| Increase wages for tipped workers | 48 | 46 | 33 |
| Protect employees' right to discuss salaries | 46 | 41 | 31 |
| Ensure families can access expanded Child Tax Credit | 44 | 36 | 24 |
| Protect access to reproductive health care, including abortion | 42 | 35 | 29 |
| Require employers to report pay data to improve enforcement of anti- | 42 |  |  |
| discrimination laws |  |  |  |


[^0]:    ${ }^{1}$ Even with the oversample, the sample size for AAPI women is still too small to disaggregate data within the group, despite the diversity within the group.
    ${ }^{2}$ Some populations, including Indigenous people and nonbinary individuals, are present in the total sample but sample sizes for these groups are too small to independently analyze.

