

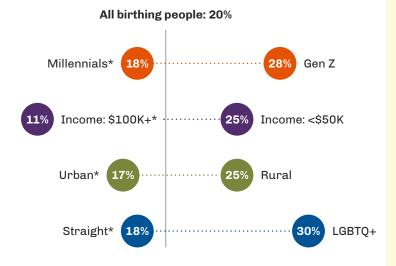
FROM PREGNANCY TO POLICY

The Experiences of Birthing People in the United States

The AAMC Center for Health Justice asked a nationally representative sample of 1,206 people who had given birth in the last five years about their experiences. What they had to say revealed inequities in mental health care, discrimination, and access to resources like paid leave.

People who are younger, with lower income, living in rural areas, and LGBTQ+ were most likely to report a less than 'good' birthing experience.

Birthing experiences rated 'fair' or 'poor' by demographics:





Though anxiety and depression are the most common postpartum complications, Hispanic people are screened for them at lower rates.

Birthing people reporting postpartum complications:

Any complication	66%
Mental health complications	38%
Lactation/breastfeeding	36%
Physical complications	23%

Birthing people not screened for depression or anxiety-related conditions during or after pregnancy:

All birthing people	30%
Hispanic*	 38 %
Non-Hispanic White	 25 %
Income: <\$50K*	34%
Income: \$100K+	 21 %
Unemployed*	40%
Working	 27 %

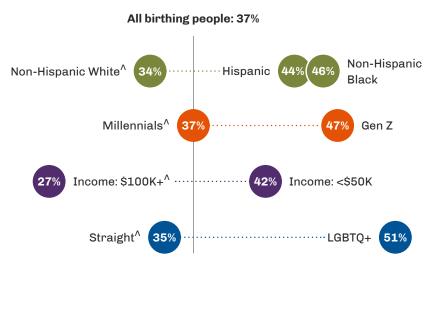
Mental health is the most reported postpartum complication, but of birthing people

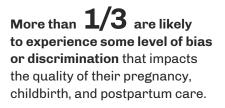
30% were never screened for mental health problems during or after pregnancy.



People who are Black, Hispanic, younger, with lower income, or LGBTQ+ were more likely to feel that their care was affected by experiences of bias or discrimination.

Rate of reporting bias or discrimination of any kind that impacted the quality of their pregnancy, childbirth, or postpartum care:







The confluence of social factors that impact the experiences of people who give birth in the U.S. requires policy solutions. The AAMC Center for Health Justice is bringing together policymakers, clinicians, communities, and sectors — like housing and law — to end health inequities for birthing people.

Read the research brief and register for the MATERNAL HEALTH INCUBATOR MAY 24–25

Methodology: This poll was conducted between March 29–April 3, 2022 among a sample of 1,206 birthing people. The interviews were conducted online and the data were weighted to approximate a target sample of birthing people based on gender, educational attainment, age, race, and region. Results from the full survey have a margin of error of plus or minus 3 percentage points.

*All demographic groups are significantly different from their comparison groups at the p < 0.05 level.

^{Λ}All demographic groups are significantly different from their comparison groups at the p < 0.05 level. Demographic characteristics are not mutually exclusive. These findings do not describe the reason behind the bias or discrimination, but the likelihood of experiencing it.

