



MATERNAL MENTAL HEALTH FACT SHEET

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<https://policycentermmh.org/maternal-mental-health-fact-sheet/>

Prevalence & Range of Disorders

Maternal Mental Health disorders, like postpartum depression, are the leading complication of childbirth, impacting 20% of U.S. women.¹ It's not just depression; there are a range of maternal mental health (MMH) disorders, which also include, anxiety, obsessive-compulsive disorder (OCD), bipolar disorder, and psychosis.

General Mental Health

- Over the last decade, the mental health of US mothers has worsened. Between 2016 and 2023, mothers reported a nearly 65 percent increase of “fair to poor mental health.”²
- Stigma remains a barrier: many mothers still feel uncertainty or discomfort with seeking mental health support due to the social stigma. In one 2025 study, 62% felt they were judged or treated unfairly during the perinatal period for various issues, including postpartum depression.^{3,4}

Depression

- It's not just the postpartum; maternal depression occurs as frequently during pregnancy as it does during the postpartum period.⁵
- Maternal depression can happen anytime during the perinatal period. In the largest postpartum depression screening study conducted in the US:⁶
 - 40.1% of depressive episodes onset during the postpartum period
 - 33.4% onset during pregnancy
 - 26.5% onset before pregnancy

Anxiety, Obsessive Compulsive, and Bipolar Disorders

- 20% of women experience maternal anxiety disorders, with the highest rates occurring during early pregnancy (25.5%).^{7,8}
- The prevalence rate of OCD is 8% during the prenatal period and 17% in the postpartum period.⁹

In women without a psychiatric condition before the perinatal period, the prevalence of bipolar disorder is 2.6%. In women with an existing bipolar diagnosis, 54.9% have at least one bipolar-spectrum mood episode occurrence in the perinatal period.¹⁰

A Leading Cause of Preventable Maternal Death

- MMH conditions (suicide and overdose) are the leading cause of pregnancy-related death.¹⁵
- 20% of maternal deaths are due to suicide.¹⁶

Why It Matters

- Having a MMH disorder is strongly associated with the risk for preterm birth and babies with low birth weight.^{11,12}
- Untreated MMH disorders can lead to negative early childhood development outcomes.¹³
- Untreated MMH disorders are estimated to have an annual economic cost of 14.2 billion dollars.¹⁴

Detection & Treatment

- Screening is the process used to detect mental health disorders. It consists of a questionnaire used to understand if/what symptoms exist.
- Though awareness and federal efforts have been increasing, less than 20% of women are screened for MMH disorders.¹⁷
- Upwards of 50% receive some treatment, with 45% Medicaid and 50% commercially insured women receiving at least one psychotherapy visit, and 45% and 44%, respectively, filling at least one antidepressant prescription.¹⁸

Risk Factors

- A history of prior psychiatric disorders increases a woman's risk of developing a maternal mental health disorder.¹⁹
- Those living in poverty suffer from PPD at double the rate of those who don't live in poverty.²⁰
- With a greater number of women unable to terminate unplanned pregnancies, rates of depression and anxiety are expected to rise significantly.²¹

Disparities

- People of color have an increased risk for MMH disorders, like depression:
 - Up to 30% of American Indians & Alaskan Natives suffer from PPD.²²
 - Up to 40% of Black and Latina moms suffer from PPD, twice the rate of their White counterparts.²³
- Latina and Black women are 57% and 41%, respectively, less likely to start treatment for maternal depression than White women.
- There was a 280% increase in PPD diagnoses for Asian American and Pacific Islanders from 2010-2021.²⁴
- Those living in rural communities are 21% more likely to develop PPD compared to women living in urban communities.²⁵