

## HCUP Statistical Brief #312. Trends in Severe Maternal Morbidity Complications by Patient Characteristics, 2016-2021.

December 4, 2024

Reid LD. Hcup Statistical Brief #313. Trends In Severe Maternal Morbidity Complications By Patient Characteristics, 2016-2021. Rockville, MD: Agency for Healthcare Research and Quality; September 2024. <a href="https://psnet.ahrq.gov/issue/hcup-statistical-brief-313-trends-severe-maternal-morbidity-complications-patient">https://psnet.ahrq.gov/issue/hcup-statistical-brief-313-trends-severe-maternal-morbidity-complications-patient</a>

Harm to pregnant patients is a growing <u>patient safety concern</u>. This data analysis from the AHRQ <u>Healthcare Cost and Utilization Project</u> found severe maternal morbidity increased from 2016 to 2021. The results detail socioeconomic data on <u>segments</u> of the maternal inpatient population. Common acquired conditions identified include hemorrhage, <u>sepsis</u>, and respiratory and renal complications.