## **EDWARD CONARD**



## **Macro Roundup Article**

Headline: US Births Are Down Again, After the COVID Baby Bust and Rebound

**Article Link:** <a href="https://www.brookings.edu/2023/05/31/us-births-are-down-again-after-the-covid-baby-bust-and-rebound/">https://www.brookings.edu/2023/05/31/us-births-are-down-again-after-the-covid-baby-bust-and-rebound/</a>

| Author(s)        | Melissa Kearney and Phillip Levine |
|------------------|------------------------------------|
| Publication      | Brookings Institution              |
| Publication Date | June 13, 2023                      |

**Tweet:** During COVID, births fell dramatically, especially in states where case counts were high and unemployment spikes were relatively large. Births rebounded sharply in 2021 but are still below 2019 levels. @kearney\_melissa @phil\_wellesley

**Summary:** Before the pandemic, births had been steadily declining for many years. There were almost 600,000 fewer annual births in 2019 relative to 2007—a 13% reduction. The size of the COVID-related baby bust, and subsequent rebound were meaningful in that context, but they also represent short-term deviations from an ongoing trend of considerably greater importance. Birth counts in 2022 are still below what they were in 2019.

Related Articles: nan

**Primary Topic:** Demographics

Topics: Demographics, Family/Marriage, Op-Ed/Blog Post, Workforce

**Permalink:** <a href="https://www.edwardconard.com/macro-roundup/during-covid-births-fell-dramatically-especially-in-states-where-case-counts-were-high-and-unemployment-spikes-were-relatively-large-births-rebounded-sharply-in-2021-but-are-still-below-2019-level?view=detail">https://www.edwardconard.com/macro-roundup/during-covid-births-fell-dramatically-especially-in-states-where-case-counts-were-high-and-unemployment-spikes-were-relatively-large-births-rebounded-sharply-in-2021-but-are-still-below-2019-level?view=detail</a>

Featured Image

**Link:** https://www.edwardconard.com/wp-content/uploads/2023/06/Births-Brookings-.jpg