EDWARD CONARD



Macro Roundup Artcile

Headline: Rising Childcare Costs Starting to Bite

Article Link: https://business.bofa.com/content/dam/flagship/bank-of-america-institute/economic-insights/rising-childcare-costs.pdf

Author(s)	Anna Zhou and Jonathan Kaplan
Publication	Bank of America
Publication Date	October 27, 2023

Tweet: According to @BankofAmerica microtransaction data, the mean childcare payment per household has risen over 30% since 2019. Middle and upper-middle-income households (\$100-\$250k) have been most impacted.

Summary: According to Bank of America internal data, average monthly childcare payments per household have increased steadily over the past three years. As of September, an average family spent over \$700 per month, 32% higher than the 2019 average. Moreover, prices could rise further as the Child Care Stabilization program, which subsidized childcare providers and was part of the American Rescue Plan in 2021, expired on September 30. This could have a meaningful impact on consumers because over 12% of US households pay for childcare on a regular basis, according to the Department of Health & Human Services, and any further increase in prices would disproportionally weigh on families with young children. According to a recent survey by Care.com, for parents that pay for childcare, 67% are already spending 20% or more of their annual household income on such services. Related: How Child Care Impacts Parents' Labor Force Participation and Understanding The Missing Millions and Why Americans Are Having Fewer Babies

Primary Topic: Family/Marriage

Topics: Family/Marriage, Other Source, Wages/Income, Weekly, Workforce

Permalink: <a href="https://www.edwardconard.com/macro-roundup/according-to-bankofamerica-microtransaction-data-the-mean-childcare-payment-per-household-has-risen-over-30-since-2019-middle-and-upper-middle-income-households-100-250k-have-been-most-impacted?view=detail

Featured Image

Link: https://www.edwardconard.com/wp-content/uploads/2023/10/BofA-Childcare.png