Child Poverty

September 10, 2024

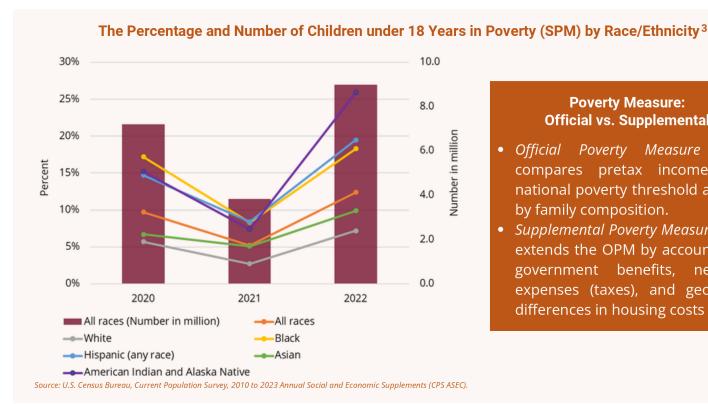
KEY TAKEAWAYS

- 1. 1.38 million children in Texas experienced poverty in 2022.
- 2. Child poverty can substantially impact child health, development, and the economy.
- 3. Programs that aim to improve healthcare access and address non-medical drivers of health could alleviate child poverty and enhance health outcomes.

Background

The 117th U.S. Congress (2021-2022) passed the American Rescue Plan Act (ARPA) of 2021, on March 11, 2021, to provide economic relief for those who were impacted during the pandemic.¹

- This relief included direct stimulus payments, increased value of SNAP benefits, increased Child Tax Credit, Earned Income Tax Credit, and childcare assistance.¹
- As a result of the ARPA, the U.S. child (under 18 years) poverty rate, decreased from 9.7% in 2020 to 5.2% in 2021, the lowest level since the 1970s, according to the Supplemental Poverty Measures (SPM).²
 - However, the SPM child poverty rate increased again to **12.4%** in 2022 when these benefits expired.



Poverty Measure: Official vs. Supplemental⁴

- Official Poverty Measure (OPM): compares pretax income to a national poverty threshold adjusted by family composition.
- Supplemental Poverty Measure (SPM): extends the OPM by accounting for government benefits, necessary expenses (taxes), and geographic differences in housing costs

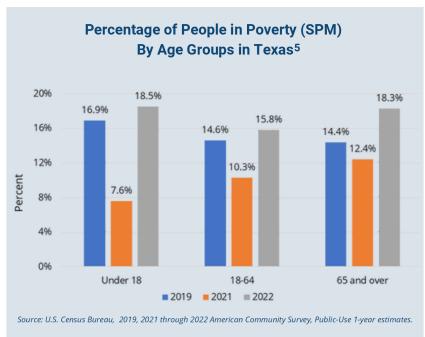




A higher proportion of children in Texas are experiencing poverty compared to the national average.



 In 2022, 1.38 million Texas children were experiencing poverty. Compared to adults and older adults, a higher proportion of children were living in poverty.⁵



Implications of Child Poverty

Poverty has detrimental effects on children's growth and development, affecting their long-term health and well-being, and substantial long-term economic consequences.

Health Impacts 6



Cognitive, language, and socio-emotional development



Delayed school readiness



Increased risk of overweight and obesity

Economic Impacts⁶



Loss of **economic productivity**, earning less in adulthood than their economically advantaged counterparts, in part due to a lack of quality and quantity of education.



Increased **health expenditures** due to the adverse effects of poverty on children's health.



Increased costs related to **crime** and **incarceration**.



Costs due to child **homelessness** and **maltreatment**.



Annual costs of child poverty in the U.S. are between **\$800 billion** and **\$1.1 trillion**.⁷







Mitigation Strategies

Programs and policies that address non-medical drivers of health, including economic stability, could alleviate poverty and enhance health and well-being.9

Food Assistance Programs

- Provide food assistance to increase food security and improve nutrition status for Texas children.
 - Expand access to and increase enrollment in existing food assistance programs. Of eligible participants in Texas:^{11, 12}
 - WIC* covered <50% in 2021
 - SNAP* covered <70% in 2020
 - Implement new food assistance programs, such as SUN Bucks (Summer EBT, Electronic Benefit Transfer) and the Universal Free School Meals Program, to provide more options and benefits for children.¹³
 - Provide technical assistance for schools to participate in the Community Eligibility Provision.



Source: Healthy People 2030.10

*WIC: Special Supplemental Nutrition Program for Women, Infants, and Children, *SNAP: Supplemental Nutrition Assistance Program

Health Care Access, System and Workforce

- Improve child access to physical/mental healthcare and public health insurance, specifically Medicaid and the Children's Health Insurance Program (CHIP).^{14, 15}
- Enhance partnership and collaboration throughout and among the healthcare system, community-based social services, and financial service organizations.¹⁶
- Promote the development and implementation of pediatric-based care models to identify, document, and address risks related to non-medical drivers of health.¹⁶
- Invest and develop resources such as patient navigators and peer support specialists within healthcare institutions to help:¹⁶
 - Connect patients with community resources
 - Provide social services to intervene in families' unmet needs.

Direct Support

Enact a national child allowance by permanently expanding the Child Tax Credit.¹⁷

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References

- 1. American-Rescue-Plan-Fact-Sheet.pdf. (n.d.). Retrieved July 29, 2024, from https://www.whitehouse.gov/wp-content/uploads/2021/03/American-Rescue-Plan-Fact-Sheet.pdf
- 2. Parolin, Z., & Filauro, S. (2023). The United States' Record-Low Child Poverty Rate in International and Historical Perspective: A Research Note. Demography, 60(6), 1665-1673.
- 3. Shrider, E., & Creamer, J. (2023, September 12). Table B-2. Number and Percentage of People in Poverty Using the Supplemental Poverty Measure by Age, Race, and Hispanic Origin: 2009 to 202. Poverty in the United States: 2022. https://www.census.gov/data/tables/2023/demo/income-poverty/p60-280.html
- 4. Bureau, U. C. (n.d.). Measuring America: How the U.S. Census Bureau Measures Poverty. Census.Gov. Retrieved July 29, 2024, from https://www.census.gov/library/visualizations/2021/demo/poverty measure-how.html
- 5. US Census Bureau. (2024, April 9). State by Age SPM Rates: 2009-2019, 2021-2022. ACS SPM State Tables 2009 to 2019 and 2021 to 2022. https://www.census.gov/data/tables/time-series/demo/supplemental-poverty-measure/ACS-SPM-State-Tables.html
- 6. Gross, R. S., Messito, M. J., Klass, P., Canfield, C. F., Yin, H. S., Morris, P. A., ... & Mendelsohn, A. L. (2021). Integrating health care strategies to prevent poverty-related disparities in development and growth: addressing core outcomes of early childhood. Academic pediatrics, 21(8), S161-S168.
- 7. Curran, M. A., Garfinkel, I., & Wimer, C. (2021). The evolution and impact of Federal antipoverty programs for children. Academic Pediatrics, 21(8), S140-S145.
- 8. McLaughlin, M., & Rank, M. R. (2018). Estimating the economic cost of childhood poverty in the United States. Social Work Research, 42(2), 73-83.
- 9. Economic Stability—Healthy People 2030 | health.gov. (n.d.). Healthy People 2030. Retrieved July 29, 2024, from https://health.gov/healthypeople/objectives-and-data/browse-objectives/economic-stability
- 10. Healthy People 2030, U.S. Department of Health and Human Services, Office of Disease Prevention and Health Promotion. Retrieved [date graphic was accessed], from https://health.gov/healthypeople/objectives-and-data/social-determinants-health
- 11. Food and Nutrition Service, & USDA. (n.d.). Figure 5. WIC Coverage Rates by State and Participant Category, 2021. Retrieved July 29, 2024, from https://www.fns.usda.gov/research/wic/eligibility-and-program-reach-estimates-2021#figure7
- 12. Food and Nutrition Service, & USDA. (n.d.). SNAP Participation Rates by State, All Eligible People (FY 2020) | Food and Nutrition Service. Retrieved July 29, 2024, from https://www.fns.usda.gov/usamap/2020#
- 13. Food and Nutrition Service, & USDA. (n.d.). SUN Bucks (Summer EBT) | Food and Nutrition Service. Retrieved July 29, 2024, from https://www.fns.usda.gov/summer/sunbucks
- 14. Hudson, J. L., & Moriya, A. S. (2017). Medicaid expansion for adults had measurable 'welcome mat'effects on their children. Health affairs, 36(9),
- 15. <u>Saygili, M. (2022). How would Medicaid expansion affect Texas hospitals? Evidence from a retrospective quasi-experimental study. INQUIRY: The Journal of Health Care Organization, Provision, and Financing, 59, 00469580221121534.</u>
- 16. Garg, A., Brochier, A., Messmer, E., & Fiori, K. P. (2021). Clinical approaches to reducing material hardship due to poverty: social risks/needs identification and interventions. Academic Pediatrics, 21(8), S154-S160.
- 17. Curran, M. A., Garfinkel, I., & Wimer, C. (2021). The evolution and impact of Federal antipoverty programs for children. Academic Pediatrics, 21(8), S140-S145.

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