Build Back Better?

What Children Lost and Where to Go From Here

Lauren Jones, PhD The Ohio State University



A historic opportunity

 Build Back Better (BBB) bill – post COVID-19 federal bill that included vast expansion to social safety net programs

• Provisions for children to improve education, poverty, etc.

Ultimately did not pass the senate





What the bill offered children

Social policy landscape that we are left with

Where to go from here: directing our advocacy efforts
moving forward

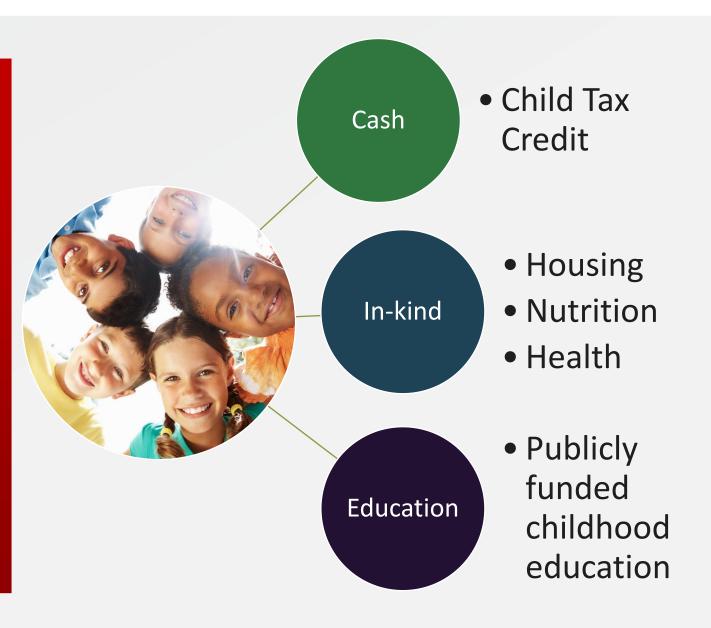


Social policy is redistribution

- Tax high-earning (wealth) individuals and companies
- Return the tax dollars to lowearning (wealth) individuals through "transfers"
 - Cash
 - In-kind
 - Education

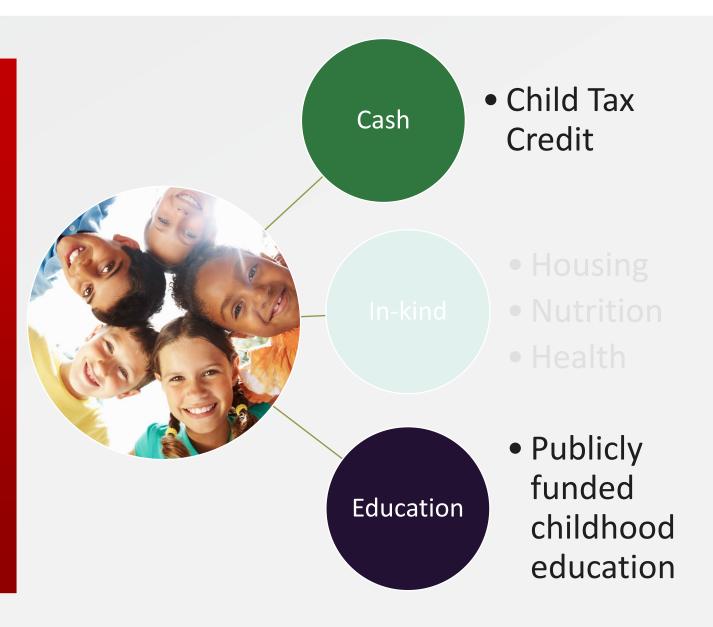


Social policy expansions in BBB





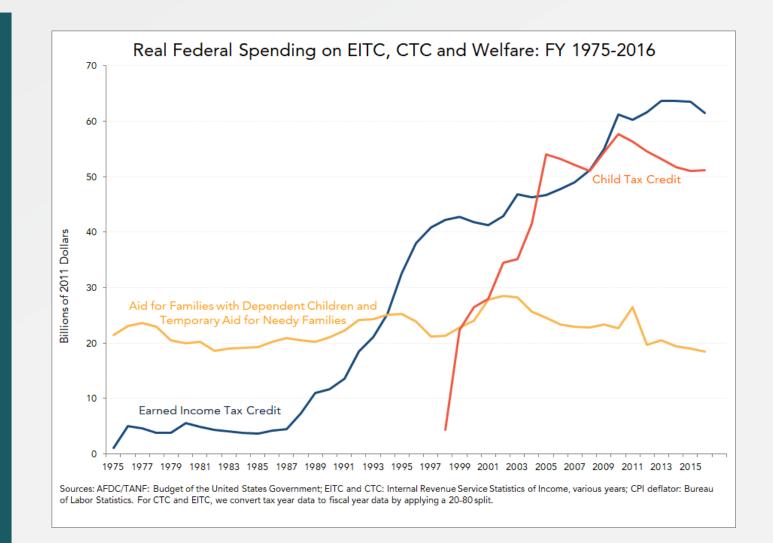
Social policy expansions in BBB





BBB: Expanded Child Tax Credit

Tax credits are the primary cash transfer mechanism in the US



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BBB: Expanded Child Tax Credit

Credit amount Phase-out range Refundability – earnings test, phase-in, and refundability

FIGURE 1 Child Tax Credit, Single Parent For one child, tax year 2021 \$4,000 ——Credit for children ages 0–5 \$3,500 —Credit for children ages 6–17 Prior law credit for children ages 0–16 \$3,000 Credit for other dependents \$2,500 \$2,000 \$1,500 \$1,000 \$500 \$0 \$0 \$50,000 \$100,000 \$150,000 \$200,000 \$250,000 \$300,000

Adjusted gross income

Source: Urban-Brookings Tax Policy Center calculations.

Notes: Assumes all income comes from earnings, and child meets all tests to be a CTC-qualifying dependent. \$3,000 and \$3,600 credits are fully refundable; prior law limited refunds to \$1,400 out of the maximum \$2,000 credit. Credit for married parents first phases out at \$150,000 of income until credit reaches pre-2021 level; begins second phase out at \$400,000 of income. Only citizen children qualify for the \$3,000 and \$3,600 credits for children under 18. Noncitizens under age 18 who meet the dependency tests of eligibility can qualify other dependent credit.



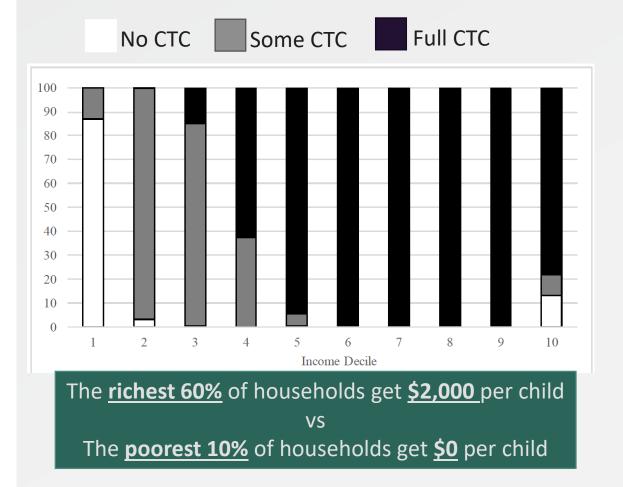
CTC: What are we left with?

- Lower credit amounts (\$2,000 vs. \$3,600 per child under 6)
- High phase-out income
 - Full credit available to married couples with income below \$400,000
- Partial refundability
 - Low tax liability families do not get the full benefit

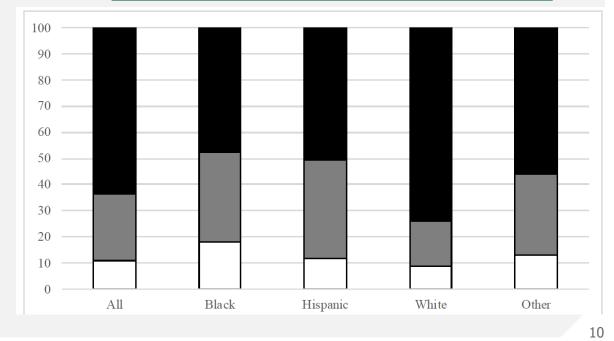
Family A : 2 children, total taxes of \$5,000	Family B : 2 children, total taxes of \$0
CTC amount: \$4,000	CTC amount: \$2,800



2022 CTC: Who benefits?



60% of white families get \$2,000 per child vs 10% of Black families get \$2,000 per child



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BBB: Expanded public funding for early childhood education

- Pre-school for all 3 and 4 year olds
 - "Universal" childcare program
- For 0-2 year olds, cap out-of-pocket childcare costs for low- to moderateincome families
 - Childcare "Subsidy" program
- Infuse money into private childcare market
 - Increase supply of childcare
 - Increase wages for EC educators



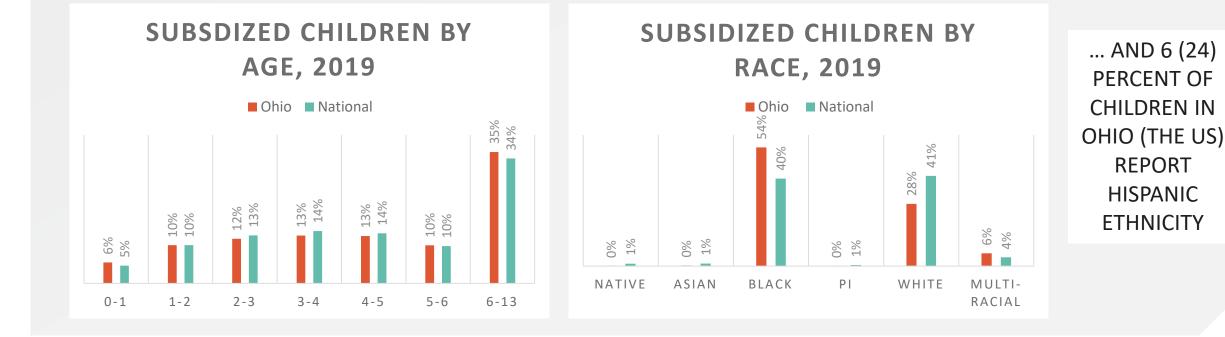
Publicly funded child care: What are we left with?

- Various state and local programs
 - I.e. Florida, Tennessee, NYC, Columbus
- (Early) Head Start
 - Subsidized wrap-around program
 - Serve about 1 million children nationally



Publicly funded childcare: What we are left with?

- Child Care Development Fund (CCDF) Block Grant Program
 - "Subsidized child care", or "Publicly Funded Child Care" (PFCC) in Ohio
 - Serves about 1.5 million children per year



13

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https://www.acf.hhs.gov/occ/data/fy-2019-ccdf-data-tables-preliminary

Where to go from here

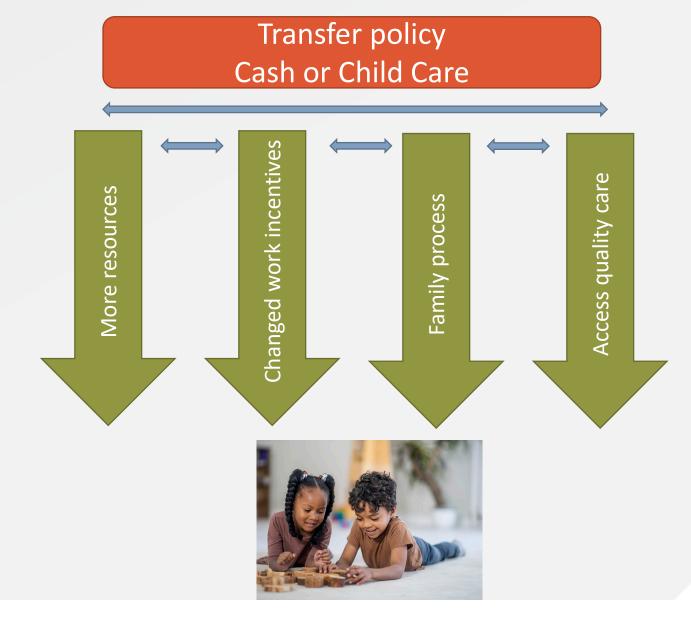
 Theory and research on the successes of cash vs. childcare subsidy programs

• Thoughts on where to concentrate advocacy



Comparing policy success:

Mechanisms, theory





Comparing policy success:

Cash vs. In-kind, Theory

Cash > In-kind transfer

Complicating factor: "Supply side"

Child care subsidy program impacts the market



What does the research say?

Family tax credits and publicly funded childcare



Tax credits improve child outcomes

- Improved educational outcomes
 - Test scores
- Improved maternal health behaviors
 - Smoking
 - Pre-natal care
- Increased spending on food and education
 - Reduced spending on alcohol and tobacco
- More saving and less debt
- Persistent effects
 - College-going

OR EARLY CHILDHOOD

RESEARCH AND POLICY

Long-term maternal health improvements

Milligan & Stabile 2011; Dahl & Lochner 2012; Hoynes, Miller & Simon 2015; Averett & Wang 2016; **The Ohio State University** Michelmore & Bastian 2018; Jones, Milligan & Stabile 2019; Jones & Michelmore 2019; Jones, Wang & Policy and Children | October 2022 Yilmazer 2022

Publicly funded childcare can improve child outcome...

Moms go to work

RESEARCH AND POLICY

- Mixed evidence on child outcomes
- Wrap-around, highly standardized programs (i.e. Head Start)
 - Improved cognitive outcomes at young ages (Head Start)
 - Persistence of positive impacts later life
- Universal programs (i.e. NYC, Florida, Canada, Tennesea)
 - Improvements in educational and health outcomes for universal pre-kindergarten programs
 - Worse cognitive and behavioral outcomes among younger children (Canada)
 - Persistence of negative impacts

Targeted subsidy programs (CCDF)

- Worse cognitive outcomes at young ages
- More behavioral issues among young children
- Evidence of worse mother-child relationship

Why does CCDF lead to bad outcomes?

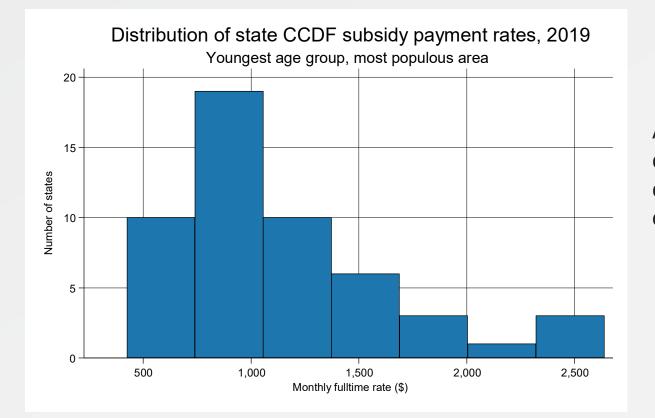


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Negative effects of publicly funded care: Theory

- Work incentive channel
- Family process channel
- Access to quality care channel
 - Is the subsidy program providing this?

Subsidy payment rates vary tremendously

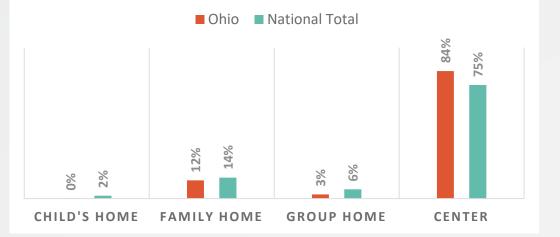


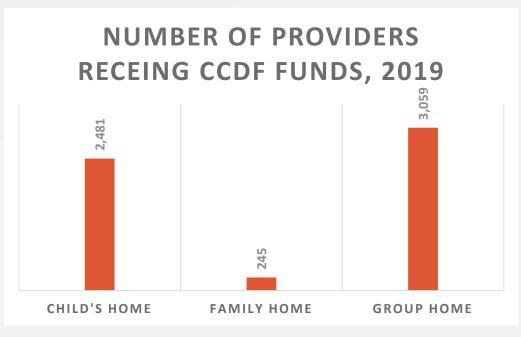
And they are not explained by differences in population size, density, or underlying child care costs...



A majority of providers accept subsidy

SUBSIDIZED CHILDREN BY TYPE OF CARE, 2019





<u>75% OF ECE PROVIDERS IN OHIO</u> ACCEPT SUBSIDIZED CHILDREN

<u>95% OF HOME-BASED PROVIDERS IN OHIO</u> ACCEPT SUBSIDIZED CHILDREN



<u>https://www.acf.hhs.gov/occ/data/fy-2019-ccdf-data-tables-preliminary</u>

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http://childcaresearch.ohio.gov/

Potential subsidy impacts on the market

- Underfunding of subsidized children strains provider budgets
- Low subsidy rates can anchor market rates for private-pay children
- Low subsidy rates segregates the childcare market
- Additional requirements (i.e. QRIS) strains providers in lowincome communities

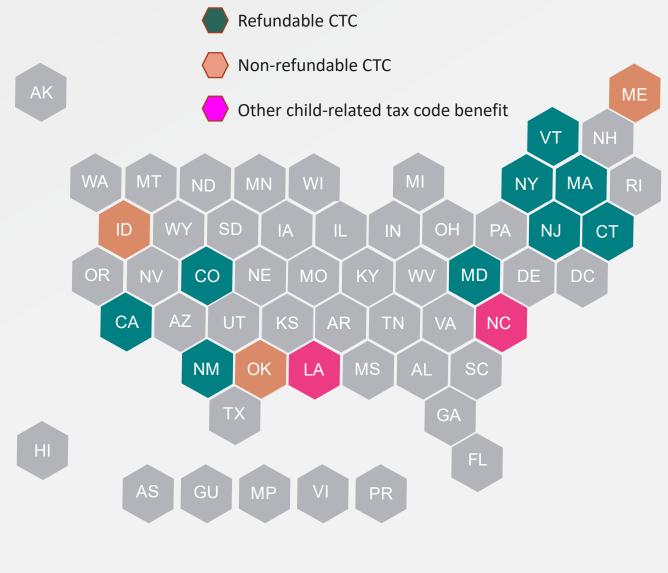


What can we do at the State (and local) level?



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Recommendation: Push states to expand/implement refundable Child Tax Credit programs



Source: National Conference of State Legislatures

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https://www.ncsl.org/research/human-services/child-tax-credit-overview.aspx

Recommendation: Push states to increase subsidy payment rates • Increase baseline subsidy rates in CCDF

 Move to cost-based methods of setting subsidy rates



Recommendation: Push states to simplify CCDF programs (and related QRIS rules)

- Administrative costs of CCDF program participation are not reimbursed
 - Time is money
 - Time also children's development

• Simplify!

- Reuse data collection systems
- Remove complexity from payment structures (i.e. reduce the number of payment categories, reduce the number of stars in QRIS, etc.)
- Pay on enrollment rather than attendance
- Etc.



Recommendation: Push states to recognize market realities in implementation of QRIS programs

- Quality Rating Information Programs require providers to increase quality
- Pay higher subsidy rates to cover costs of quality care/incentivize
 - Private pay children may not be able to afford these rates
- Provide additional funding sources for providers in under-resourced communities



Thank you!

CRANE CENTER FOR EARLY CHILDHOOD RESEARCH AND POLICY jones.2846@osu.edu