2021 Prenatal-to-3 State Policy Roadmap Deep Dive Workshop



prenatal-to-3 policy IMPACT CENTER October 20, 2021 Beyond eligibility: How can states reduce barriers to accessing benefits?



Our Earliest Experiences Shape Our Lives

- All children deserve to be born healthy and raised in nurturing environments, with limited exposure to adversity
- Nurturing relationships in the earliest years lead to healthier brains and bodies, which influence health and wellbeing over the life course
- Chronic adversity harms children's neurological, biological, and social development, and can have lifelong consequences
- Millions of children lack the opportunities to a healthy start they deserve
- Children of color are most likely to face adversity and least likely to have the opportunities all children deserve



State Policy Choices Shape Opportunities

- State policy choices can empower parents and support children's healthy development
- We must care for the caregivers so that they can care for the children
- Systems of support require a combination of broad based economic and family supports and targeted interventions
- Variation in state policy choices leads to a patchwork of supports for families, depending on where they live

Eight Prenatal-to-3 Policy Goals



Healthy and

Equitable

Births

Families have access to necessary services through expanded eligibility, reduced administrative burden and fewer barriers to services, and identification of needs and connection to services.

Parents have the skills and incentives for employment and the resources they need to balance working and parenting.

Parents have the financial and material resources they need to provide for their families.

Children are born healthy to healthy parents, and pregnancy experiences and birth outcomes are equitable. Parental Health and Emotional Wellbeing

Parents are mentally and physically healthy, with particular attention paid to the perinatal period.



Children experience warm, nurturing, stimulating interactions with their parents that promote healthy development.



When children are not with their parents, they are in high-quality, nurturing, and safe environments.



Children's emotional, physical, and cognitive development is on track, and delays are identified and addressed early.

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	Policy Goal	Outcome Measure	Worst State		Best State	Rank
		% Low-Income Women Uninsured	47.8% •	16.7% Median State	• 3.8%	
	Access to Needed	% Births to Women Not Receiving Adequate Prenatal Care	24.9% •	14.8% Median State	• 5.1%	
	Services	% Eligible Families with Children < 18 Not Receiving SNAP	26.7% •	7.5% Median State	• 2.0%	
		% Children < 3 Not Receiving Developmental Screening	73.5%	60.2% Median State	• 40.0%	
	Parents' Ability to Work	% Children < 3 Without Any Full-Time Working Parent	39.0%	25.2% Median State	• 14.8%	
	Sufficient Household Resources	% Children < 3 in Poverty	33.1% •	17.6% Median State	• 8.6%	
		% Children < 3 Living in Crowded Households	35.8% •	15.5% Median State	• 8.6%	
		% Households Reporting Child Food Insecurity	12.1% •	6.2% Median State	• 1.2%	
	Healthy and	% Babies Born Preterm (< 37 Weeks)	14.6% •	10.1% Median State	• 8.2%	
	Equitable Births	# of Infant Deaths per 1,000 Births	9.1	5.7 Median State	• 3.1	



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Prenatal-to-3 State Policy Roadmap

Core Principles

- · Grounded in the science of the developing child
- · Committed to promoting equity
- · Guided by the most rigorous evidence, to date

Purpose

 A guide for state policy leaders to develop and implement the most effective investments that states can make to empower parents and ensure all children thrive from the start

Approach

- Identified 5 effective policies and 6 effective strategies that positively impact PN-3 outcomes
- Tracking annual state progress toward policy adoption and implementation of the 11 solutions
- Monitoring the wellbeing of infants and toddlers in each state, and progress toward reducing disparities in opportunities and outcomes



2021 Prenatal-to-3 State Policy Roadmap



pn3policy.org/roadmap



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GOALS To achieve a science-driven PN-3 goal:	Access to Needed Services	Parents' Ability to Work	Sufficient Household Resources	Healthy and Equitable Births	Parental Health and Emotional Wellbeing	Nurturing and Responsive Child-Parent Relationships	Nurturing and Responsive Child Care in Safe Settings	Optimal Child Health and Development
POLICIES	Adopt ar	nd fully impleme	nt the effective	policies aligned	with the goal			
Expanded Income Eligibility for Health Insurance								
Reduced Administrative Burden for SNAP								
Paid Family Leave								
State Minimum Wage								
State Earned Income Tax Credit								
OUTCOMES Measure progress toward achieving the PN-3 goal.	Health Insurance Adequate Prenatal Care Access to SNAP Developmental Screenings	Parental Employment	Child Poverty Crowded Housing Food Insecurity	Preterm Births Infant Mortality	Maternal Mental Health Parenting Support	Daily Reading Daily Nurturing Behaviors Parenting Stress	Child Care Providers Participating in ORIS Access to EHS	Breastfeeding Immunizations Child Maltreatment



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Expanded Income Eligibility for Health Insurance



5 Additional States Fully Implemented a Roadmap Policy This Past Year (MO implemented 2!)

Reduced Administrative Burden for SNAP

AL	AZ	AR	CA	СТ	DE	DC	IN	KS	LA	ME	MA	мо	20
мт	NI	NIM		OK	OP	DI	<u>en</u>	VT	1/4	WA	WA/	14/1	States
<i>P</i> 11	NJ	IN/M	Un	UK	OR	RI	50	V I	VA	VVA	***	VV1	

Paid Family Leave



State Minimum Wage

22	MD	ME	IL	н	DC	СТ	со	CA	AR	AZ	AK
States +3 2020: 19 States	NM	мо	FL	WA	VT	RI	OR	NY	NJ	MN	MA

State Earned Income Tax Credit

CA	со	СТ	DC	IL	IA	KS	ME	MD	18 States
MA	MN	NE	NJ	NM	NY	OR	RI	VT	States

Note: Due to additional evidence on how states can effectively reduce administrative burden for SNAP, 2021 is a new baseline year, and we do not show changes in the past year.

State has newly adopted and fully implemented the policy since October 1, 2020



Reduced administrative burden for SNAP is an effective state policy to impact:

Access to Needed Services

Sufficient Household Resources

POLICY: Reduced Administrative **Burden for** SNAP

26

states assign 12-month recertification and simplified reporting to all eligible families with children, and offer online services, including at minimum, an online application.



United States

As of August 2021, 26 states assign 12-month recertification intervals and simplified reporting to all eligible families with children, and offer at least an initial online application. In the past year, state legislators in only two states, Minnesota and Texas, proposed legislation to adjust/solidify their state's SNAP recertification intervals.

Note, 2020 data are N/A, 2021 is the first year to track the number of states with a "Yes" for SNAP using updated methodology.

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Have States Assigned 12-month Recertification and Simplified Reporting to All Eligible Families With Children, and Offered Online Services, Including at Minimum, an Online Application?

10 9 8 7 6	Yes, the state assigns 12-month recertification intervals and simplified reporting to <u>all</u> eligible families with children, and offers <u>all</u> online services (initial application, change reporting, and renewal). Yes, the state assigns 12-month recertification intervals and simplified reporting to <u>all</u> eligible families with children, and offers <u>some</u> online services (initial application, change reporting, and/or renewal). No, the state assigns 12-month recertification intervals to <u>all</u> eligible families with children, but only assigns simplified reporting to <u>some</u> eligible families	18
8	(initial application, change reporting, and renewal). Yes, the state assigns 12-month recertification intervals and simplified reporting to <u>all</u> eligible families with children, and offers <u>some</u> online services (initial application, change reporting, and/or renewal).	
7	(initial application, change reporting, and/or renewal).	8
	(initial application, change reporting, and/or renewal).	8
6	No the state assigns 12-month recertification intervals to all eligible families with children, but only assigns simplified reporting to some eligible families	
	with children. The state offers <u>all</u> online services (initial application, change reporting, and renewal).	2
5	No, the state assigns 12-month recertification intervals to <u>all</u> eligible families with children, but only assigns simplified reporting to some eligible families with children, and only offers <u>some</u> online services (initial application, change reporting, and/or renewal).	2
4	No, the state only assigns 12-month recertification intervals to <u>some</u> eligible families with children, assigns simplified reporting to <u>at least some</u> eligible families with children, and offers and or newal).	5
3	No, the state does not assign 12-month recertification intervals to <u>any</u> eligible families with children, but does assign simplified reporting to <u>all</u> eligible families with children, and offers <u>any or no</u> combination of online services (initial application, change reporting, and/or renewal).	15
2	No, the state does not assign 12-month recertification intervals to <u>any</u> eligible families with children, but the state does assign simplified reporting to <u>some</u> eligible families with children, and offers <u>any or no</u> combination of online services (initial application, change reporting, and/or renewal).	0
1	No, the state does not assign 12-month recertification intervals or simplified reporting to <u>any</u> eligible families with children, and offers <u>any or no</u> combination of online services (initial application, change reporting, and/or renewal).	1
0		
	4 3 2 1	 No, the state assigns 12-month recertification intervals to <u>all</u> eligible families with children, but only assigns simplified reporting to some eligible families with children, and only offers <u>some</u> online services (initial application, change reporting, and/or renewal). No, the state only assigns 12-month recertification intervals to <u>some</u> eligible families with children, assigns simplified reporting to <u>at least some</u> eligible families with children, assigns simplified reporting to <u>at least some</u> eligible families with children, and offers <u>any or no</u> combination of online services (initial application, change reporting, and/or renewal). No, the state does not assign 12-month recertification intervals to <u>any</u> eligible families with children, but does assign simplified reporting to <u>all</u> eligible families with children, and offers <u>any or no</u> combination of online services (initial application, change reporting, and/or renewal). No, the state does not assign 12-month recertification intervals to <u>any</u> eligible families with children, but does assign simplified reporting to <u>all</u> eligible families with children, and offers <u>any or no</u> combination of online services (initial application, change reporting, and/or renewal). No, the state does not assign 12-month recertification intervals to <u>any</u> eligible families with children, but the state does assign simplified reporting to <u>some</u> eligible families with children, and offers <u>any or no</u> combination of online services (initial application, change reporting, and/or renewal). No, the state does not assign 12-month recertification intervals or simplified reporting to <u>any</u> eligible families with children, and offers <u>any or no</u> combination of online services (initial application, change reporting, and/or renewal). No, the state does not assign 12-month recertification intervals or simplified reporting to <u>any</u> eligible families with children, and offers <u>any or no</u> combi

POLICY: Reduced Administrative Burden for SNAP

% Eligible Families With Children Under Age 18 Not Receiving SNAP

POLICY: Reduced Administrative Burden for SNAP

Tennessee	2.0%
Louisiana	2.9%
Alabama	3.0%
Missouri	3.2%
Michigan	3.9%
West Virginia	3.9%
Indiana	4.7%
Mississippi	4.7%
Ohio	4.7%
South Dakota	5.0%
Oklahoma	5.2%
Pennsylvania	5.2%
Virginia	5.3%
Kentucky	5.6%
Nebraska	5.6%
Georgia	5.9%
Rhode Island	6.0%
lowa	6.5%
Arkansas	6.6%
South Carolina	6.6%
Wisconsin	6.7%
New Mexico	6.8%
Oregon	7.1%
Maine	7.3%
Alaska	7.4%

District of Columbia	7.5%	
Montana	7.6%	
New York	8.1%	
Illinois	8.2%	
Florida	8.7%	
Utah	8.7%	
Washington	8.7%	
North Dakota	9.1%	
Idaho	9.4%	
North Carolina	9.5%	
Vermont	9.8%	
Kansas	10.9%	
Maryland	11.2%	
New Hampshire	11.5%	
Arizona	11.6%	
Connecticut	11.7%	
Wyoming	11.7%	
Massachusetts	13.0%	
Minnesota	13.1%	
Delaware	14.3%	
Hawaii	14.3%	
Colorado	17.1%	
Texas	19.8%	
Nevada	20.5%	
New Jersey	21.2%	
California	26.7%	

As of 2015-2017 (CPS-ASEC 2016-2018). Urban Institute's TRIM3 project.





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Image from 9/11 Living Memorial

Outline

• What are administrative burdens?

• Why burdens matter?

• What do do about them?





Why administrative burdens

- We need a language—and a clear conceptual frame—to talk about the experiences people have when they engage with government
- Such frames greenlight research and reform efforts, connect policy to administration



Are burdens always bad?

NO!

How do we want people to view and experience government?

• Simple

Accessible

• Respectful





What are Administrative Burdens?



Defining the concept

- Learning Costs
- Compliance Costs
- Psychological costs



Learning Costs

 Engaging in search processes to collect information about public services, and how they are relevant to the individual



Learning Costs

FIGURE 1: 25% of eligible California safety-net enrollees are in the Stimulus Gap

8.8 million safety-net enrollees	eligible for stimulus payments				100%
1.5 million on OASDI/SSI/SSDI and received auto-payments	17%				
	5.2 million filed 2019 taxes and received auto-payments for which they were eligible	58%			
		⊨ STI	MULUS GA	\P	
		2.2 million eli will not get all a	•		25%
	8	1.4 million missing all auto-payments	424k missing last two auto-payments	360k missing last auto-payment	

Source: Franchise Tax Board Tax Year 2018 and 2019 data (indicator of tax filing only), Medi-Cal Eligibility Data System files from February 2018 through July 2020.

Note: Due to rounding, percentages and numbers may not total.

Learning costs

FIGURE 2: RECEIPT OF THE CTC, JULY AND AUGUST



Note: Among respondents who reported having a child under the age of 18.



Compliance Costs

 The costs of following administrative rules and requirements







Psychological Costs

- Stigma
- Loss of autonomy
- Stress

Psychological Costs

"If you have ever had to deal with the bureaucracy of poverty, of having to prove over and over again to those in charge how fundamentally unworthy you are, you understand that forms are not sacred...There are government agencies that use their forms to try to help you. And there are those that seem to have designed their forms to remind you of the audacity of expecting your government to help you with anything."

Using physiological indicators to captures psychological costs

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Why Burdens Matter



Why burdens matter?

Seemingly small burdens have big effects

• Burdens have distributive effects – reinforce inequality

 Such experiences shape our views of government





Make necessary interactions more onerous



7.4 billion hours each year on tax reporting

\$196B worth of time on federal paperwork



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How burdens reinforce inequality

 Human capital differences, both innate and contextual

- Less advantaged groups face more burdens because they
 - rely on means-tested programs
 - Are more subject to discretionary bias

Abstract: One means by which the state reinforces inequality is by imposing administrative burdens that loom larger for citizens with lower levels of human capital. Integrating insights from various disciplines, this article focuses on one aspect of human capital: cognitive resources. The authors outline a model that explains how burdens and cognitive resources, especially executive functioning, interrelate. The article then presents illustrative examples, highlighting three common life factors—scarcity, health problems, and age-related cognitive decline. These factors create a human capital catch-22, increasing people's likelihood of needing state assistance while simultaneously undermining the cognitive resources required to negotiate the burdens they encounter while seeking such assistance. The result is to reduce access to state benefits and increase inequality. The article concludes by calling for scholars of behavioral public administration and public administration more generally to incorporate more attention to human capital into their research.

Human Capital and Administrative Burden: The Role of

Cognitive Resources in Citizen-State Interactions

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Aarhus University

Lene Aarøe



Distributive effects via discretionary bias

- Do street level bureaucrats use administrative burdens to discriminate?
 - Marginalized groups sometimes face higher burdens when seeking access to public services



The Unequal Distribution of Opportunity: A National Audit Study of Bureaucratic Discrimination in Primary School Access 🗈 😒

Asmus Leth Olsen Jonas Høgh Kyhse-Andersen Donald Moynihan University of Copenhagen Independent Researcher Georgetown University

Abstract: Administrators can use their discretion to discriminate in the provision of public services via two mechanisms. They make decisions to allocate public services, allowing them to discriminate via allocative exclusion. They can also discriminate by targeting administrative burdens toward outgroups to make bureaucratic processes more onerous. While prior audit studies only examine the use of administrative burdens, we offer evidence of both mechanisms. We sent a request to all Danish primary schools (N = 1,698) from an ingroup (a typical Danish name) and outgroup (a Muslim name) father asking if it was possible to move his child to the school. While both groups received similar response rates, we find large differences in discrimination via allocative exclusion: Danes received a clear acceptance 25% of the time, compared to 15% for Muslims. Muslims also faced greater administrative burdens in the form of additional questions.

Verification Materials: The data, code, and any additional materials required to replicate all analyses in this article are available on the *American Journal of Political Science* Dataverse within the Harvard Dataverse Network, at: https://doi.org/10.7910/DVN/BFEBHQ.



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Practical Solutions to Reduce Burdens



Recognize that burdens are constructed

• Product of administrative and political choices

 Preferences of political actors about policy or constituency will affect the design of burdens

Opaque nature of burdens make them attractive policy tools

What should governments do?

- Require consideration of costs, as well as benefits, of burdens in policy design
- Identify effects on different subgroups
- Sludge audits: Routine processes to measure, identify, reduce burdens
- Make it a standard in contracting

DEEP DIVE EDIVE Tackling Administrative Burdens

Through its Equity Learning Community, OMB has developed resources to guide agencies on how to begin to consider reducing administrative burden as a key tool to improve equity and experience for all Americans. Preliminary considerations are outlined in the table below. In some cases, there may be a strong body of evidence and research to support a particular means of easing burden. In other cases, agencies may need to undertake research and evaluation in order to identify whether particular strategies are effective means of easing burdens while also maintaining program integrity.

nts.

ed

Study to Identify Methods to Assess Equity: Report to the President July 2021

Potential Solutions

- Ensure that all instructions and notices are written in plain language¹ and translated into multiple languages.
- Adopt principles of human-centered design (e.g., early and routine user interviews and A/B testing to continually refine design and language).
- Provide step-by-step examples of process involved in claiming benefits,



Toolbox of solutions

- Informational nudges
- When nudges are not enough: process simplification, help, auto-enrollment

Policy design

- Social Security: "The biggest bookkeeping organization in the world"
- Accessible: public relations, post office, field offices
- Respectful: organizational culture of service, rights not welfare
- Complex program feels simple, strong political support



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Specific Solutions to Specific Administrative Burdens

Help people understand eligibility categories



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Sending all-but-signed forms

Figure 1 IDR Take-Up

This figure shows monthly enrollment rates in income-driven repayment (IDR) plans for control and treatment borrowers. Control and treatment borrowers are described in Section 3.2. The field experiment took place from April 12 to July 31, 2017. Dashed lines represent 95% confidence intervals.



That's it!

