

# Only Wealthy Immigrants Need Apply: The Chilling Effects of “Public Charge”

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**In August 2019, the Department of Homeland Security published a final rule** on the “public charge” ground of inadmissibility for immigrants whose application for a green card is processed in the United States. The rule applies a similar test to people seeking to extend or change their temporary status (such as student or employment visas) in the United States. Although scheduled to go into effect on October 15, the rule has been blocked temporarily by several federal courts.

If the new public charge rule goes into effect, it will make it much more difficult for low- and moderate-income families to make their lives in the United States if they are considered likely to use public benefits such as nutrition, housing and health care programs for which they may legally qualify. **The Trump Administration’s version of the rule takes such a drastic view of what constitutes a benefit that if it were applied to the U.S.-born population—Americans who are not immigrants—roughly half might not be deemed acceptable to stay in the United States.<sup>1</sup>**

In addition to excluding people from being allowed to stay in the United States, the rule is expected to have a widespread chilling effect, with millions of immigrants who are eligible for support unnecessarily deterred from seeking critical services for themselves or their children. These programs help working families get through hard times, maintain their health and raise children who thrive.

Five courts found that plaintiffs are likely to succeed in arguing that the DHS rule is unlawful. The federal government is appealing these decisions and is seeking to lift the injunctions. But for now, and while these cases proceed, the rule is not being implemented. The longstanding public charge policy clarified in the 1999 Field Guidance remains in place.

**24 million people in the U.S. and 2.1 million in New York will experience a chilling effect, with negative impacts rippling through the economy.**

Updating an analysis the Fiscal Policy Institute first published in 2018, FPI estimates that if the rule goes into effect **2.1 million people in New York State, and 24 million people in the United States** overall, would experience a chilling effect from the public charge rule—**anxiety and confusion about whether applying for public benefits will affect their immigration status or that of their family members.** This “chilled” population includes everyone in a family with an immigrant who is not a naturalized citizen, and who is currently receiving one of the public benefits named in the rule.

**Among the people in the chilled population in the United States are 9 million children under 18 years old, the large majority of whom (7.8 million) are U.S. citizens by birth.** In New York State, there are 680,000 children under 18 years old in the chilled population, the large majority of whom (580,000) are U.S. citizens by birth. *State-level analysis of the chilling effect is available in the table below for all 50 states and the District of Columbia.*

Not everyone who is concerned about public charge will avoid enrolling in programs for which they qualify. FPI’s central estimate in the 2018 report projected a **25 percent dropoff in enrollment**, based on past experience.<sup>2</sup> An important survey conducted since that time has reinforced the appropriateness of that estimate. Even before the rule went into effect, the survey found, among immigrant families, 21 percent of adults in low-income families—the ones who would likely meet income eligibility requirements for most of these programs—reported that someone in their family avoided benefits.<sup>3</sup> Advocates and service providers will assuredly work closely with immigrants and their families to help them understand whether they are likely to face a public charge designation and which benefits may be considered. The projected dropoff rate takes this into account, since the past experience was also at a time when advocates and service providers worked to clarify the rules.

Looking only at health and nutrition supports, the two largest benefits named, this 25 percent drop in enrollment for the chilled population translates into **\$12.5 billion in lost federal benefits around the country**, including \$1.8 billion in lost federal benefits in New York State. The loss of federal benefits in turn will create negative local economic ripple effects in each state. Businesses such as grocery stores and supermarkets will lose income due to the decrease in SNAP recipients. Hospitals, doctors and nurses will lose income with a reduction in Medicaid and CHIP. Many other businesses will lose revenue, as immigrant families that struggle to make up for the lost health care and nutrition benefits shift their spending priorities. This reduction in spending and income will result in lower investment and related job loss. **The predicted loss to GDP in states around the country is as much as \$24 billion, with a related loss of 164,000 jobs lost across the country, and lost tax revenue in every state.** In New York State, the predicted decline in GDP is as much as \$3.6 billion, with a related loss of 25,000 jobs lost, and \$158 million in lost state tax revenue.

The human and economic impacts are large even if we use more conservative estimates about the chilling effect. It is possible, for example, that children’s use of Medicaid will decline less than that of

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**—U.S. District Court Judge George B. Daniels**

adults, since the final rule clarifies that Medicaid use for children is not to be considered in public charge determinations.

In the more conservative estimate we assume that parents will recognize that CHIP and Medicaid for children are excluded from the public charge rule, and that there will be no drop in enrollment for children. Further, we assume that the dropoff rate for SNAP and for adults in Medicaid is 15 percent rather than 25 percent. Even with these considerably more conservative assumptions, the human and economic impact remains very large. In the country as a whole, the projected loss in federal benefits is \$5.8 billion spread through every state and the District of Columbia. The projected decline in GDP due to economic ripple effects is as much as \$10.6 billion, and the projected job loss is 72,000. In New York, the projected loss in federal benefits under this more conservative scenario is \$976 million spread through the state. The projected decline in GDP due to economic ripple effects is as much as \$1.9 billion, and the projected job loss is 13,000, and the lost state tax revenue is \$82 million.

Judge George B. Daniels of the United States District Court of the Southern District of New York was palpably offended by the new public charge rule. In the preliminary injunction that temporarily halts the rule from going into effect, Judge Daniels writes that **members of the Trump Administration “do not articulate why they are changing the public charge definition, why this new definition is needed now, or why the definition set forth in the rule—which has absolutely no support in the history of U.S. immigration law—is reasonable. The rule is simply a new agency policy of exclusion in search of a justification.”** The rule, Judge Daniels says further, “will punish individuals for their receipt of benefits provided by our government, and discourages them from lawfully receiving available assistance intended to aid them in becoming contributing members of our society.” And, he says, this new public charge rule “is repugnant to the American Dream of the opportunity for prosperity and success through hard work and upward mobility.”<sup>4</sup>

By David Dyssegaard Kallick and Cyierra Roldan

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## Who Will Experience a Chilling Effect?

Immigrants and Others with at Least One Non-Citizen in the Family Who Have Received a Benefit Named in the Public Charge Rule

	Children Under 18		Adults		All
	U.S. Citizens	Non-Citizens	U.S. Citizens	Non-Citizens	Total
Alabama	46,000	3,000	15,000	42,000	106,000
* Arizona	290,000	30,000	160,000	320,000	810,000
Arkansas	41,000	5,000	10,000	44,000	99,000
* California	2,050,000	190,000	1,420,000	2,560,000	6,220,000
Colorado	122,000	21,000	38,000	142,000	323,000
Connecticut	52,000	12,000	38,000	84,000	186,000
Delaware	15,000	2,000	5,000	21,000	43,000
District Of Columbia	12,000	3,000	5,000	24,000	44,000
* Florida	480,000	100,000	320,000	760,000	1,660,000
* Georgia	240,000	30,000	80,000	260,000	610,000
* Hawaii	30,000	10,000	30,000	50,000	110,000
Idaho	34,000	2,000	11,000	33,000	80,000
* Illinois	300,000	50,000	190,000	410,000	950,000
Indiana	69,000	10,000	23,000	65,000	166,000
Iowa	27,000	6,000	13,000	37,000	83,000
Kansas	51,000	5,000	15,000	51,000	123,000
Kentucky	39,000	9,000	8,000	55,000	110,000
Louisiana	41,000	10,000	13,000	39,000	103,000
* Maryland	120,000	30,000	60,000	170,000	380,000
* Massachusetts	130,000	30,000	100,000	250,000	500,000
Michigan	94,000	20,000	57,000	113,000	283,000
Minnesota	74,000	15,000	35,000	89,000	212,000
Nebraska	34,000	5,000	10,000	37,000	86,000
Nevada	90,000	9,000	46,000	99,000	244,000
* New Jersey	210,000	40,000	130,000	310,000	690,000
* New Mexico	60,000	10,000	40,000	70,000	170,000
* New York	580,000	100,000	440,000	940,000	2,070,000
* North Carolina	210,000	40,000	60,000	220,000	530,000
Ohio	84,000	6,000	27,000	101,000	218,000
Oklahoma	60,000	6,000	19,000	63,000	148,000
Oregon	105,000	9,000	47,000	115,000	276,000
Pennsylvania	111,000	16,000	65,000	146,000	338,000
Rhode Island	21,000	4,000	15,000	29,000	69,000
South Carolina	36,000	4,000	9,000	40,000	90,000
Tennessee	76,000	10,000	13,000	82,000	181,000
* Texas	1,190,000	130,000	480,000	1,210,000	3,010,000
Utah	47,000	6,000	16,000	52,000	120,000
Virginia	127,000	24,000	53,000	151,000	355,000
* Washington	200,000	40,000	120,000	230,000	580,000
Wisconsin	67,000	6,000	33,000	58,000	165,000
United States	7.8 million	1.2 million	4.6 million	10.2 million	23.8 million

**FIG. 1** Analysis prepared by the Center on Budget and Policy Priorities for the Fiscal Policy Institute. States marked with an asterisk use data from 2013 to 2015. All other states use data from 2011 to 2015 to get a larger sample size. The United States as a whole is calculated using single-year data from 2015. The following states do not have a large enough sample to include in this table: Alaska, Maine, Mississippi, Missouri, Montana, New Hampshire, North Dakota, South Dakota, Vermont, West Virginia, and Wyoming. Totals may not sum due to independent rounding. For more details on the analysis, see the accompanying document “Methodology for Public Charge Estimates,” also available at [www.fiscalpolicy.org/publicchargemethodology](http://www.fiscalpolicy.org/publicchargemethodology). Not all who experience the chilling effect will avoid enrollment in programs for which they qualify. For projected reductions in benefits, see figure 2.

## Impact of Public Charge Rule Chilling Effect on State Economies Central Estimate and a More Conservative Scenario

	Reduction in Federal Funds for SNAP and Medicaid/CHIP in millions		Lost State Economic Output (GDP) in millions		Lost Jobs in State		Lost State Tax Revenue in millions	
	25 Percent Chilling Effect	15 Percent Chilling Effect, No Impact on Kids Getting Medicaid or CHIP	25 Percent Chilling Effect	15 Percent Chilling Effect, No Impact on Kids Getting Medicaid or CHIP	25 Percent Chilling Effect	15 Percent Chilling Effect, No Impact on Kids Getting Medicaid or CHIP	25 Percent Chilling Effect	15 Percent Chilling Effect, No Impact on Kids Getting Medicaid or CHIP
Alabama	\$41	\$14	\$77	\$23	525	156	\$4	\$1.1
Alaska	\$18	\$8	\$36	\$15	243	105	\$0.8	\$0.3
Arizona	\$405	\$168	\$785	\$312	5,346	2,121	\$37	\$15
Arkansas	\$46	\$11	\$90	\$19	613	131	\$7	\$2
California	\$3,613	\$1,715	\$7,009	\$3,212	47,717	21,872	\$383	\$175
Colorado	\$155	\$72	\$298	\$131	2,028	890	\$12	\$5
Connecticut	\$131	\$64	\$256	\$122	1,744	829	\$18	\$9
Delaware	\$28	\$12	\$54	\$22	368	150	\$3	\$1.1
District of Columbia	\$43	\$18	\$84	\$35	571	240	\$4	\$2
Florida	\$665	\$355	\$1,237	\$618	8,421	4,209	\$50	\$25
Georgia	\$231	\$80	\$437	\$136	2,978	926	\$17	\$5
Hawaii	\$66	\$36	\$127	\$65	865	445	\$10	\$5
Idaho	\$28	\$9	\$54	\$17	369	115	\$3	\$1.0
Illinois	\$416	\$197	\$797	\$359	5,425	2,443	\$38	\$17
Indiana	\$82	\$33	\$157	\$60	1,068	412	\$8	\$3
Iowa	\$44	\$21	\$83	\$38	568	259	\$4	\$2
Kansas	\$40	\$12	\$78	\$21	530	142	\$4	\$1.1
Kentucky	\$58	\$24	\$112	\$44	765	301	\$7	\$3
Louisiana	\$34	\$13	\$65	\$23	442	157	\$3	\$0.9
Maine	\$13	\$6	\$25	\$11	173	73	\$2	\$0.7
Maryland	\$203	\$86	\$397	\$162	2,702	1,102	\$22	\$9
Massachusetts	\$395	\$192	\$776	\$369	5,281	2,514	\$41	\$19
Michigan	\$153	\$76	\$292	\$137	1,988	935	\$16	\$8
Minnesota	\$165	\$79	\$321	\$151	2,189	1,025	\$24	\$11
Mississippi	\$14	\$4	\$28	\$7	191	49	\$2	\$0.5
Missouri	\$44	\$18	\$84	\$31	573	212	\$3	\$1.3
Montana	\$3	\$1	\$6	\$2	39	10	\$0.3	\$0.1
Nebraska	\$31	\$13	\$60	\$23	406	155	\$3	\$1.0
Nevada	\$101	\$56	\$189	\$97	1,285	661	\$10	\$5
New Hampshire	\$12	\$6	\$22	\$11	153	74	\$0.8	\$0.4
New Jersey	\$367	\$174	\$709	\$322	4,826	2,193	\$38	\$17
New Mexico	\$146	\$52	\$285	\$96	1,937	654	\$17	\$6
New York	\$1,845	\$976	\$3,599	\$1,862	24,507	12,677	\$158	\$82
North Carolina	\$214	\$69	\$409	\$120	2,785	817	\$21	\$6
North Dakota	\$9	\$5	\$17	\$9	115	62	\$1.2	\$0.7
Ohio	\$107	\$51	\$208	\$96	1,416	651	\$10	\$4
Oklahoma	\$74	\$22	\$141	\$39	962	263	\$7	\$2
Oregon	\$200	\$90	\$393	\$172	2,675	1,174	\$23	\$10
Pennsylvania	\$162	\$72	\$314	\$135	2,140	916	\$12	\$5
Rhode Island	\$64	\$31	\$125	\$59	850	398	\$7	\$3
South Carolina	\$55	\$22	\$104	\$37	709	252	\$5	\$2
South Dakota	\$6	\$3	\$11	\$5	73	32	\$0.4	\$0.2
Tennessee	\$103	\$31	\$199	\$55	1,352	372	\$8	\$2
Texas	\$1,325	\$503	\$2,520	\$876	17,155	5,966	\$84	\$29
Utah	\$54	\$16	\$104	\$29	707	195	\$5	\$1.3
Vermont	\$8	\$4	\$16	\$8	111	56	\$2	\$0.8
Virginia	\$96	\$35	\$183	\$61	1,243	414	\$8	\$3
Washington	\$326	\$172	\$631	\$323	4,294	2,199	\$27	\$14
West Virginia	\$5	\$3	\$10	\$5	70	34	\$0.7	\$0.4
Wisconsin	\$70	\$35	\$133	\$62	908	421	\$8	\$3
Wyoming	\$2	\$1	\$4	\$2	30	11	\$0.2	\$0.1
United States	\$12,518	\$5,765	\$24,151	\$10,644	164,430	72,470	\$1,177	\$522

**FIG. 2** Estimates for direct impact were provided to the Fiscal Policy Institute by the Center on Budget and Policy Priorities and for economic impacts by the Economic Policy Institute. Modeling of approximate tax impacts conducted by FPI. For details on the analysis, see the accompanying document “Methodology for Public Charge Estimates,” also available at [www.fiscalpolicy.org/publicchargemethodology](http://www.fiscalpolicy.org/publicchargemethodology).

## Endnotes

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<sup>1</sup> Danilo Trisi, “Administration’s Public Charge Rules Would Close the Door to U.S. to Immigrants Without Substantial Means,” Center on Budget and Policy Priorities, November 11, 2019.

<sup>2</sup> Several studies led us to the 25 percent estimate. One worth noting in particular showed a drop in participation in public benefits programs after welfare and immigration law changes in the 1990s that was 26 percentage points greater for households with a non-citizen than it was for citizen households, a differential that can be attributed to the chilling effect for immigrants who were worried that making use of public benefits for which they qualified could create immigration status problems for themselves or other family members. See M.E. Fix and J.S. Passel, “Trends in Noncitizens’ and Citizens Use of Public Benefits Following Welfare Reform: 1994-1997,” Urban Institute, 1999.

<sup>3</sup> H. Bernstein, D. Gonzalez, M. Karpman, and S. Zuckerman, “One in Seven Adults in Immigrant Families Reported Avoiding Public Benefit Programs in 2018.” Urban Institute, 2019.

<sup>4</sup> *State of New York, City of New York, State of Connecticut, and State of Vermont v. United States Department of Homeland Security, Secretary Kevin K. McAleenan*, October 11, 2019. David Dyssegaard Kallick is an expert witness in the case.