

Medicaid and the Children's Health Insurance Program (CHIP) provide health and long-term care coverage to more than 262,000 low-income children, pregnant women, adults, seniors, and people with disabilities in DC. Medicaid is a major source of funding for safety-net hospitals and nursing homes. Federal policy proposals could fundamentally change the scope and financing of the program.

Snapshot of DC's population

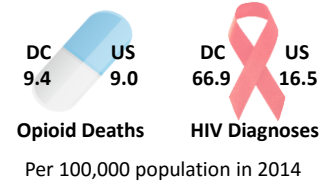
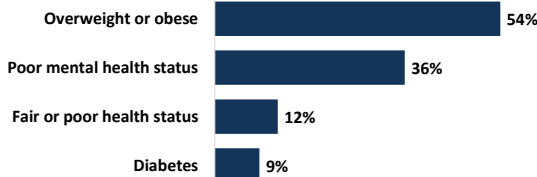


**31% of DC's population
is low-income**



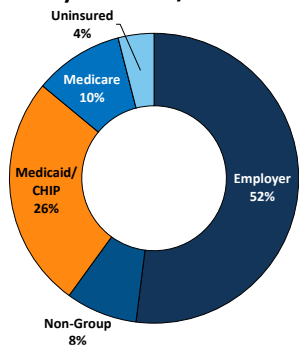
Low-income: <200% FPL or
\$40,320 for a family of 3 in 2016

Adults in DC reporting:

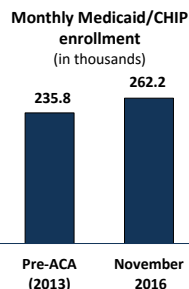


How has Medicaid affected coverage and access?

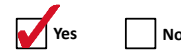
In 2015, 26% of people in DC were covered by Medicaid/CHIP.



Since implementation of the Affordable Care Act (ACA), Medicaid/CHIP enrollment has increased in DC.



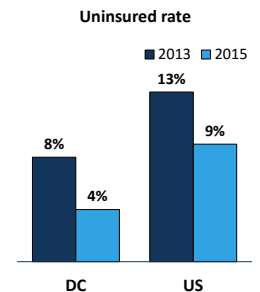
Did DC expand Medicaid through the ACA?



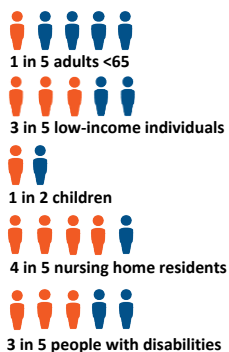
62,600 adults
in the expansion group
in Q1 of 2016



The uninsured rate in DC has decreased.



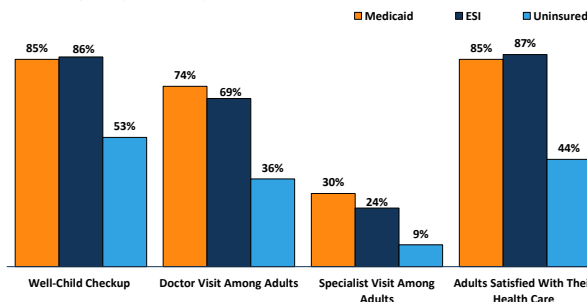
In DC, Medicaid/CHIP covers:



67%
of adult and child
Medicaid enrollees in
DC are in families with
a worker.

Nationally, Medicaid is comparable to private insurance for access and satisfaction – the uninsured fare far less well.

Percent reporting in the last year:



Medicaid coverage contributes to positive outcomes:

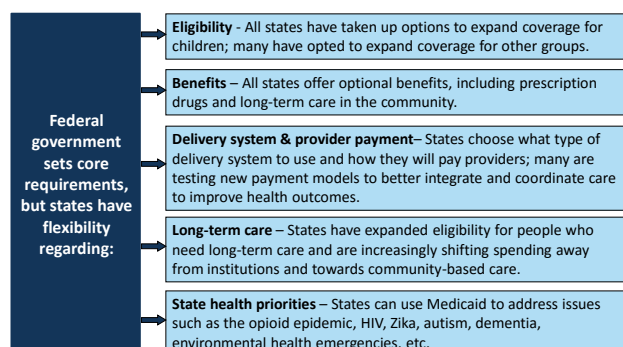
- Declines in infant and child mortality rates
- Long-term health and educational gains for children
- Improvements in health and financial security

And...

>85%
of the public would enroll
themselves or a child in
Medicaid if uninsured.

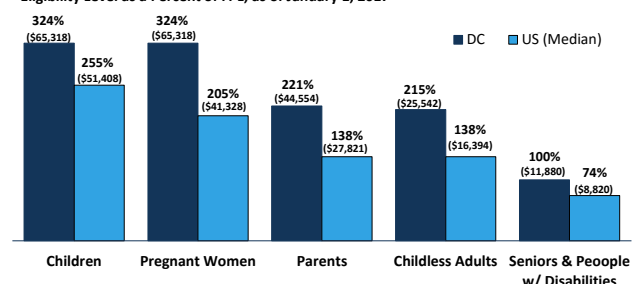
How does Medicaid work and who is eligible?

Each Medicaid program is unique:



Medicaid/CHIP eligibility levels are highest for children and pregnant women.

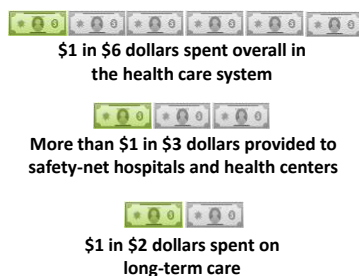
Eligibility Level as a Percent of FPL, as of January 1, 2017



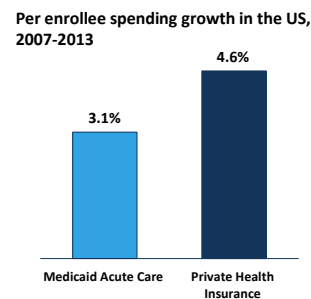
Eligibility levels are based on the FPL for a family of three for children, pregnant women, and parents, and for an individual for childless adults and seniors & people w/ disabilities. Seniors & people w/ disabilities eligibility may include an asset limit.

How are Medicaid funds spent and how is the program financed?

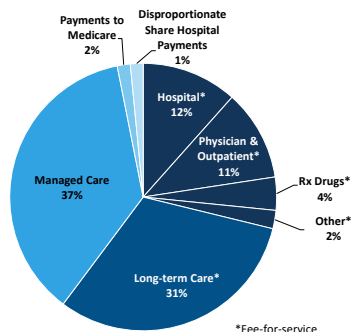
Medicaid plays a key role in the U.S. health care system, accounting for:



On a per enrollee basis, Medicaid spending growth is slower than private health care spending, in part due to lower provider payments.



In FY 2015, Medicaid spending in DC was \$2.4 billion.



0.80

is the Medicaid-to-Medicare physician fee ratio in DC.

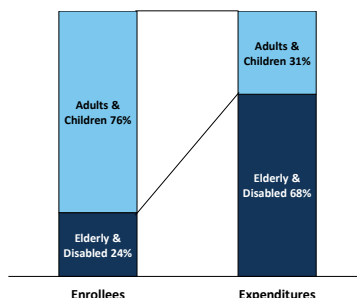
53%

of long-term care spending in DC is for home and community-based care.

76%

of beneficiaries in DC are in managed care.

In 2011, most Medicaid beneficiaries in DC were children and adults, but most spending was for the elderly and people with disabilities.



23,400

Medicare beneficiaries (33%) in DC rely on Medicaid for assistance with Medicare premiums and cost-sharing and services not covered by Medicare, particularly long-term care.

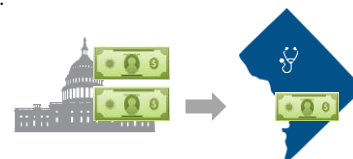
25%

of Medicaid spending in DC is for Medicare beneficiaries.

Federal funding to states is guaranteed with no cap and fluctuates depending on program needs.

In DC the federal share (FMAP) is 70.0%. For every \$1 spent by the state, the Federal government matches \$2.33.

Expansion states receive an increased FMAP for the expansion population. DC received \$557.2 million in federal funds for expansion adults from Jan 2014 – Sept 2015.



8%

of state general fund spending in DC is for Medicaid.

65%

of all federal funds received by DC is for Medicaid.

What are the implications of reduced federal financing in a Medicaid block grant or a per capita cap?

Congress may soon debate proposals to reduce federal Medicaid funding through ACA repeal and federal caps.

The March 2016 Budget Resolution would reduce federal Medicaid spending by 41% nationally over the 2017-2026 period.

Total reduction in federal funds: \$2.1 trillion



The impact of a block grant or per capita cap will depend on funding levels, but could include:

- Increases in the number of uninsured
- Reduced access and service utilization, decreased provider revenues (to hospitals, nursing homes, etc.), and increased uncompensated care costs
- Increased pressure on state budgets
- Decreased economic activity

A per capita cap could lock in historical state differences or redistribute federal funds across states.

