





State Strategies for Prescription Drug Access, Cost and Pricing

Colleen Becker, Project Manager

Who is NCSL?







NCSL provides trusted, nonpartisan policy research and analysis



Connections

NCSL links legislators and staff with each other and with experts



Training

NCSL delivers training tailored specifically for legislators and staff



State Voice in D.C.

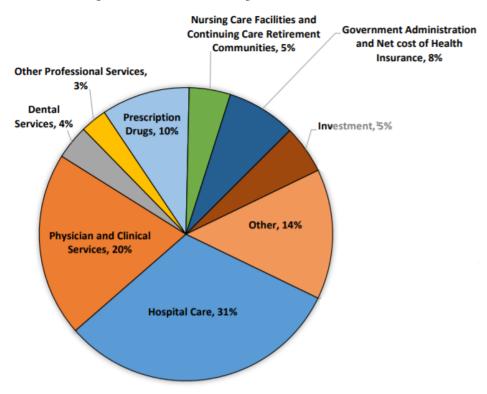
NCSL represents and advocates on behalf of states on Capitol Hill



Meetings

NCSL meetings facilitate information exchange and policy discussions

2019 (\$3.7 trillion)

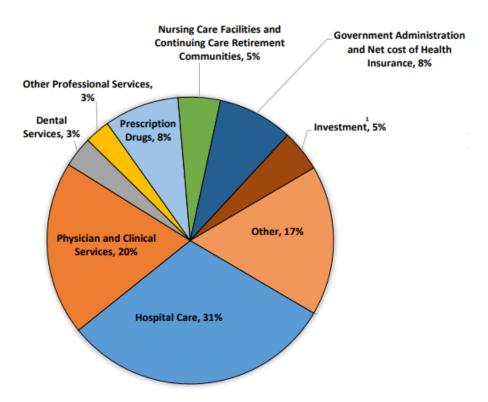


¹ Includes Noncommercial Research and Structures and Equipment.

SOURCE: Centers for Medicare & Medicaid Services, Office of the Actuary, National Health Statistic



2020 (\$4.1 trillion)



¹ Includes Noncommercial Research and Structures and Equipment.

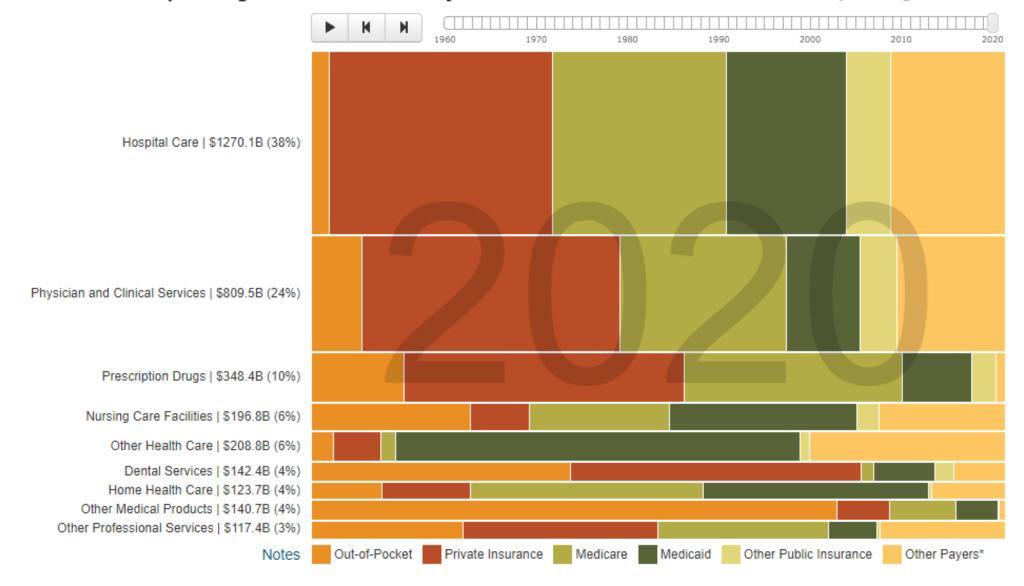
SOURCE: Centers for Medicare & Medicaid Services, Office of the Actuary, National Health Statis

² Includes expenditures for residential care facilities, ambulance providers, medical care c centers, senior citizens centers, schools, and military field stations), and expenditures for Note: Sum of pieces may not equal 100% due to rounding.

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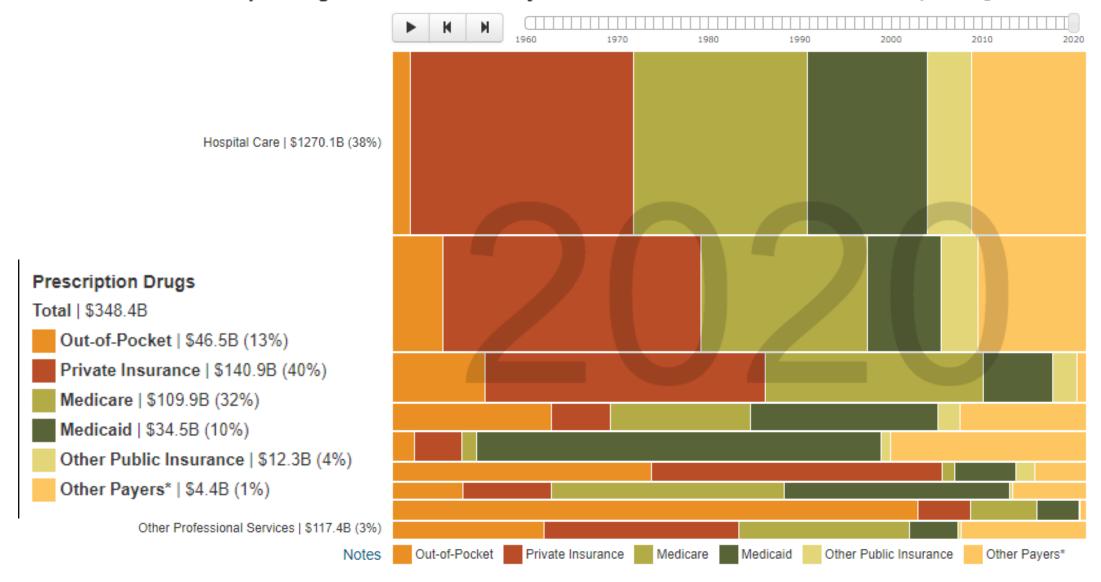
US Health Care Spending 1960-2020: Who Pays?

Total 2020 Spending: \$3357.8B



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Spending



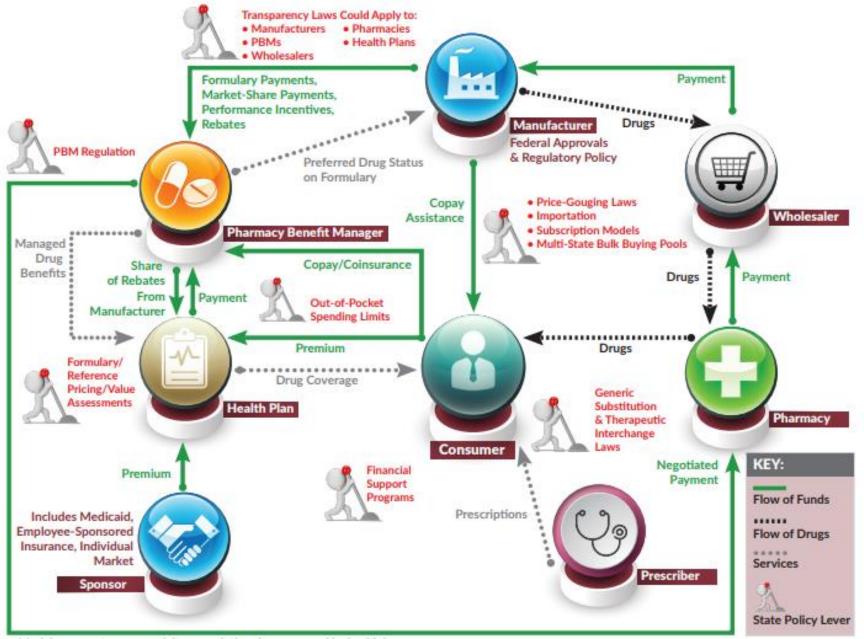
- 5-10% of state Medicaid dollars spent on prescription drugs.
- States purchase drugs for:
 - State employee health plans/Retirees
 - Teachers/Universities
 - Corrections
- States regulate plans for:
 - Fully insured
 - Marketplace
- Overall personal health care spending on prescription drugs <u>averages</u> <u>12-15%</u>.
- Average patient spend = \$1200/year
- <u>53% of retail spending</u> on specialty drugs

Products



- 20,000 US Food and Drug Administration (FDA) approved prescription drug products (dosages;
 delivery method) 400 FDA-approved biologics products
 - Includes insulin, vaccines
- Prescriptions filled:
 - Generics = 90% = 18% of spending
 - Brand = 10%
 - 3% are specialty = 56% of spending
 - Defined as \$670/mo.
 - Treatments for complex or chronic conditions, rare diseases
 - Require special administration, handling and storage
 - 35 FDA-approved biosimilars
- First biosimilar insulin approved July 2021, more to come in 2023!
- Analysis often does not account for increased hospitalizations, nursing facility utilization, societal
 and individual costs

Figure 1. State Policy Levers in the Retail Prescription Drug Supply Chain



Note: Model represents non-specialty prescription drugs covered by health insurance.

Source: Adapted by the Kansas Health Institute from "Follow the Money: The Flow of Funds in the Pharmaceutical Distribution System," Health Affairs Blog, June 13, 2017.

NCSL Prescription Drug Policy Database

- Spans six years and tracks legislation in all 50 states, D.C. and the territories.
- Search over 7,000 pieces of introduced and enacted legislation in 13 categories.
- More than 430 bills tracked across 47 states, D.C. and PR in 2022!
 - 59 enacted in 23 states.

Statewide Prescription Drug State Bill Tracking Database | 2015 -Present

DATABASE

State policies that affect the way in which patients obtain prescription drugs, including their availability through public or private health facilities or medicine outlets and pharmacies.

10/1/2021

Welcome to the Prescription D

* Biologics and Biosimilars

Search approximately 7,000 pi

keyword, status, and/or prima

to-try, compounding pharmacy

coverage, pharamcy benefit m safety and errors, utilization m

database, please see the guide

- ▶ Clinical Trials and Right to Try Rx Drugs
- Compounding Pharmacy Regulation
- ▶ Cost Sharing and Deductibles
- Coverage in Insurance Rx Drugs
- ▶ Medicaid Use and Cost Rx Drugs
- ▶ Other Prescription Drug Measures
- ▶ Pharmacy Benefit Managers (PBM)
- ▶ Pricing and Payment Industry
- ▶ Prescription Drug Safety and Errors
- Specialty Pharmaceuticals
- ▶ Utilization Management Rx Drugs
- ▶ Excluded Topics Not in this Database

https://www.ncsl.org/research/health/prescription-drug-statenet-database.aspx

Prescription Drug Policy in New Mexico





DOES

Biosimilars (2017)

Step-Therapy (2018)

PBM Reform (2016 and 2018)

Uniform Prior Authorization (2019)

New Mexico Intra-agency Purchasing Council (2019)

Limitation on Insulin Copays (2020)

Importation (2020)

Prescription Drug Task Force (2022)

DOES NOT HAVE

Bulk Purchasing

Copay Accumulators

Insulin

Copay on Non-Insulin Drugs

Non-Medical Switching

Prescription Drug Affordability Board (PDAB)

PBM Reform (Fiduciary, Patient Steering, Reverse Auction, Spread Pricing)

Transparency

340B

Alternative Payment Models (APMs)



Performance-Based

- Five states approved by CMS for state plan amendments: CO, MA, MI, OK, TX, WA
 - Ties payment to certain metrics, outcomes
 - Oklahoma has contracts with four manufacturers

Spending Targets/Caps

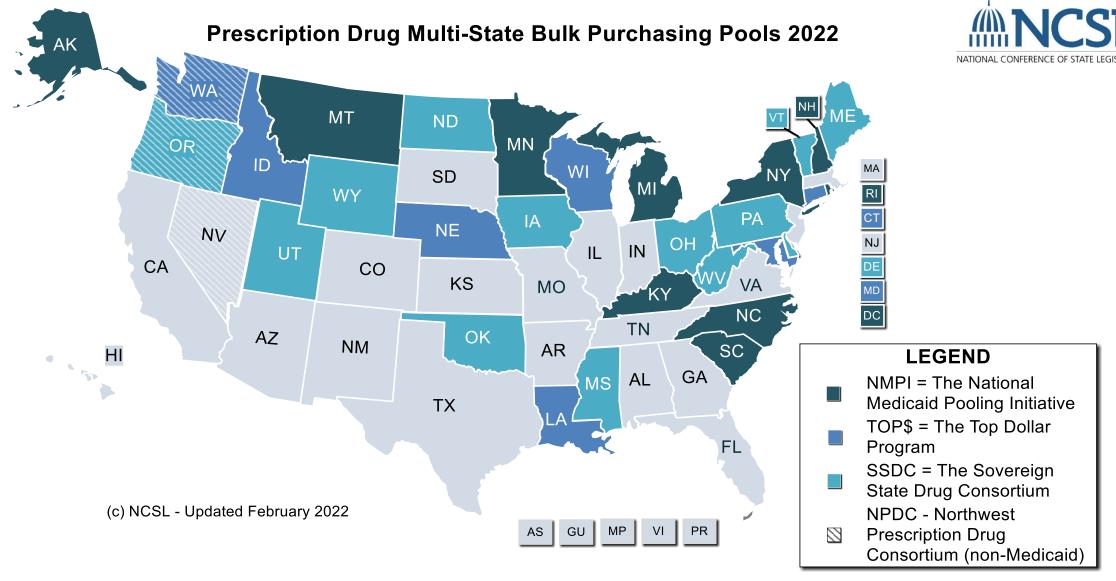
- Maine, Massachusetts, New York
- May be linked to medical rate of inflation, spending targets
- If projected spending exceeds cap, drugs identified for additional supplemental rebates

Subscription-Based

- Three states approved by CMS: LA, MI, WA
 - Broader state strategies to eliminate Hepatitis C
 - Multi-year contract; state receives a certain amount of drug for a flat fee, then receives doses over this amount for discounted rate.

Annuity Reinsurance Risk-Pools

- Medicaid will have to cover cell and gene therapies in pipeline.
- Massachusetts and Michigan have pay-over-time+performance
- Tennessee waiver for closed formulary approved Oct 2021



All 50 states participate in MMCAP = The Minnesota Multistate Contracting Alliance for Pharmacy (non-Medicaid)

Maximizer vs. Accumulator

ASSUME: Annual cost of medication: \$24,000

Patient coinsurance: 25% (\$500/month)

Copay assistance: Pay \$0 monthly copay Copay assistance annual max: \$16,000

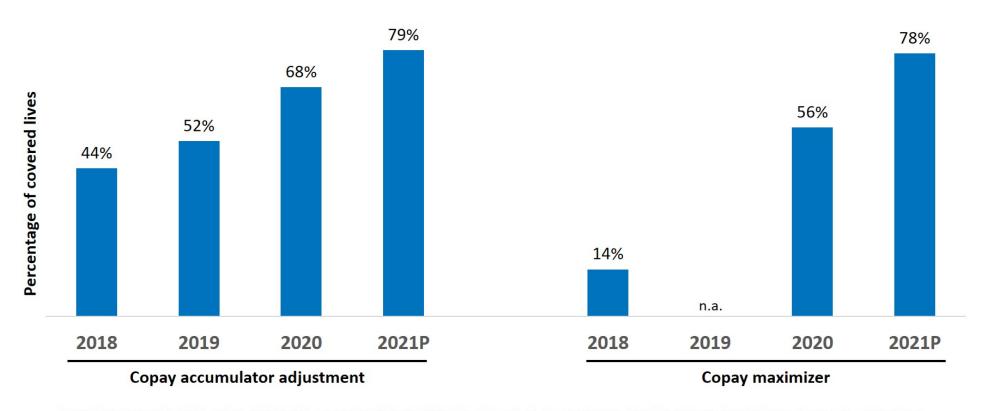
Patient annual max OOP: \$6,000

Patient
Deductible:
\$2,000

	No Accum. Nor Max	With Accumulator	With Maximizer
Copay Assistance Pays	\$6,000	\$6,000	\$16,000
Patient Pays	\$0	\$2,000	\$2,000
Payer Cost Share†	\$18,000	\$16,000	\$6,000



Copay Accumulator Adjustment and Copay Maximizers, Prevalence in Commercial Insurance, 2018 to 2021

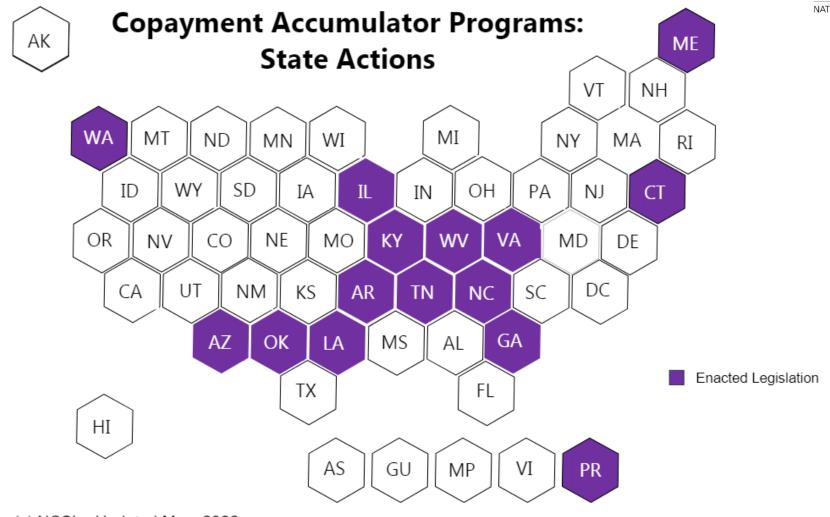


Source: Drug Channels Institute analysis of MMIT data. Sample for 2018 and 2019 includes 49 managed care plans representing 147 million commercially insured covered lives. Sample for 2020/2021P includes 50 managed care plans representing 127.5 million commercially insured covered lives. Data show the share of covered lives in plans that have accumulators and maximizers as part of the benefit design. However, individual plan sponsors can choose not to implement these options.

Published on *Drug Channels* (www.DrugChannels.net) on November 17, 2020.







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Insulin



- Twenty-two states cap consumer copayments ranging from \$25-\$100 per 30-day supply
 - Insulin manufacturers have program \$35-\$100 per 30-day supply
- Copay limits on diabetic supplies such as insulin pumps
- States to manufacture insulin:
 - California (2020) S 852
 - Maine (2021) LD 1729
 - Washington (2021) S 5203
- Interchangeable biosimilar approved Aug. 2021

Limits on copayments for non-insulin drugs



- At least 11 states have limits on patient copayments
- California Outpatient drugs capped between \$250-\$500/30-day supply
- Specialty drugs \$150/30-day supply
 - Delaware
 - District of Columbia
 - Maryland
 - Louisiana

Research suggests caps on specialty drugs may ease financial burden on patients who have high prescription drug costs with minimal impact on overall premiums

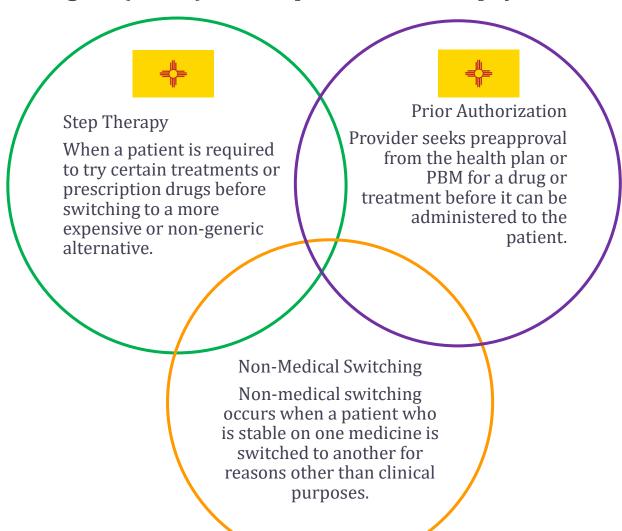
Utilization Management Processes



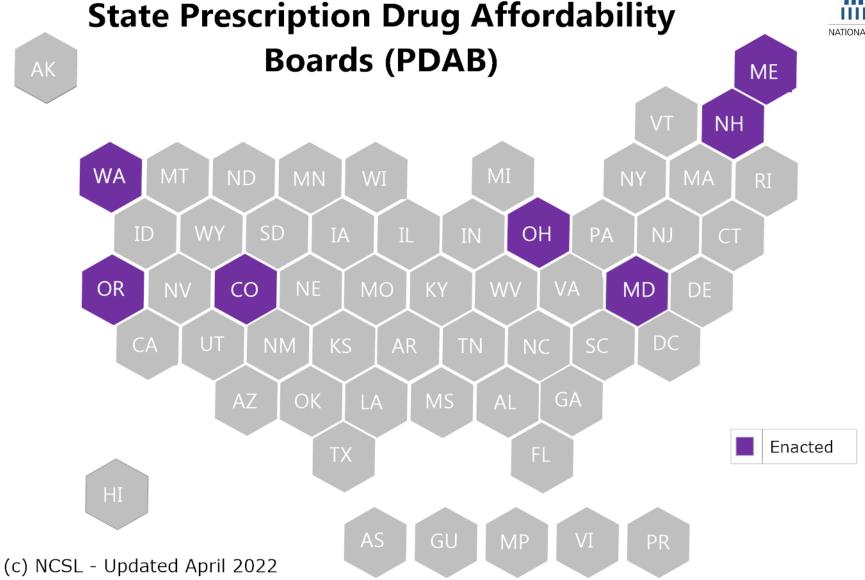
Tools pharmacy benefit managers (PBMs), health plans and other payers use to influence patterns of

prescribing.

New Mexico
has laws on
prior
Authorization
and steptherapy but
NOT nonmedical
switching.







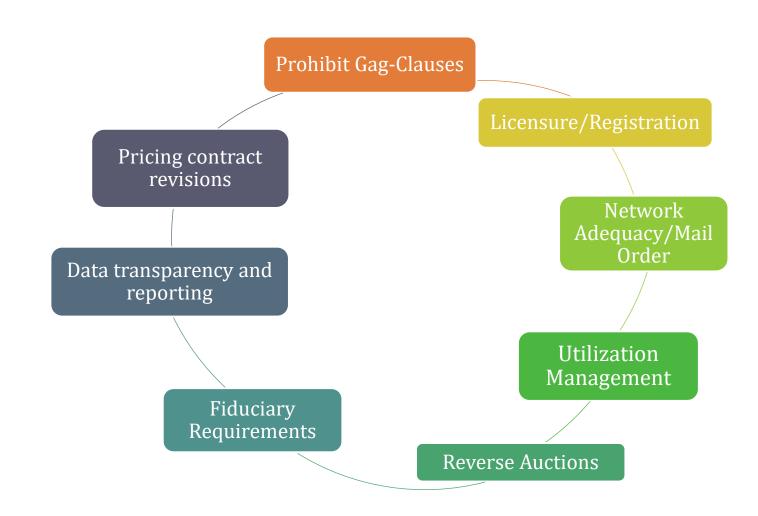
State Pharmacy Benefit Manager (PBM) Reform



147 bills introduced in 38 states!

Meaning...

34% of prescription drug legislation related to PBMs



https://www.ncsl.org/research/health/state-policy-options-and-pharmacy-benefit-managers.aspx#/

New Mexico	
Provision	Statute
Cost-Disclosure/Gag-Clause	59A-61-5E(3)(b)
Fiduciary	
Maximum Allowable Cost (MAC) or Reimbursement Lists	59A-61-4
Network Adequacy	59A-61-5(H)
Patient Steering	
Pharmacy Reimbursement Clawbacks	59A-61-4(B) 59A-61-7
Pharmacy Auditing Standards Appeals Process	59A-61-4(D)(4)
Registration/Licensure	59A-61-3
Regulatory Agency/Enforcement	59A-61-3
Reporting/Transparency Requirements	
Spread Pricing	
Utilization Management Tools	59A-22B-4 59A-22B-5 59A-22-53.1

Price Transparency



	Manufacturer Price Increases	Manufacturer Launch Prices	Pharmacy benefit managers (PBMs)	Health Plans
California (2018)	•	•		•
Connecticut (2018)	•	•	•	•
Maine (2019)	•	•	•	•
Minnesota (2020)	•	•	•	
Nevada (2018 and 2019)	•		•	
North Dakota (2021)	•		•	•
Oregon (2018 and 2019)	•	•		•
Texas (2019)	•		•	•
Utah (2020)	•		•	•
Vermont (2018)	•	•		•
Virginia (2021)	•		•	•
Washington (2019)	•	•	•	•

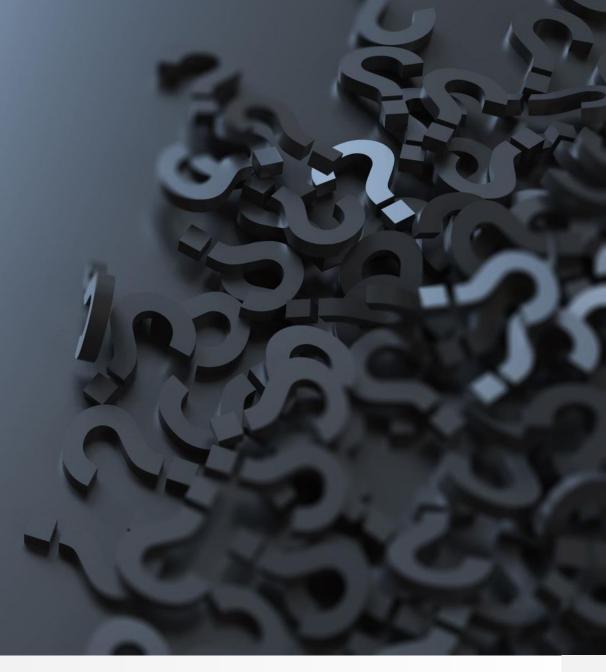
National Academy of State Health Policy, Prescription Drug Pricing Transparency Law Comparison Chart, Nov. 2021

The Federal 340B Drug Pricing Program



- Requires manufacturers to sell outpatient drugs at reduced prices to covered entities (CEs)
 - U.S. Government Accountability Office <u>estimates</u> discounts at 20-50% off list prices
- CEs may distribute drugs through contract pharmacies
- Purchases, CEs and contract pharmacies increased:
 - CEs = 8,100 to 50,000 from 2010-2020
 - Purchases = \$5.3 billion to \$38 billion from 2010-2020
 - Contract pharmacies = 2,300 to 100,400 <u>from 2010-2020</u>
- Ten states prohibit CEs/contract pharmacies from being denied 340B pricing

What can we expect in 2023?





Webpages

- <u>340B Drug Pricing Program and States</u>
- Bulk Purchasing of Prescription Drugs
- <u>Copayment Adjustment Programs</u>
- Diabetes State Mandates and Insulin Copayment
 <u>Caps</u>
- Prescription Drugs and the Approval Process
- Prescription Drug State Bill Tracking Database
- State Policy Options and Pharmacy Benefit Managers (PBMs)

Briefs

- State Options for Managing the 340B Drug Pricing Program
- Prescription Drug Policy Snapshots



NCSL Resources

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