



Drug Legislation Passed in 2016 and 2017

| State | Target of Legislation | | | |
|-------|------------------------|--------------------------------------|---------------------------|-------------------------|
| | Manufacturer | PBMs | Pharmacy | Government |
| CA | Price Transparency | | | |
| CT | | Price Transparency | | |
| DE | | MAC Transparency | | |
| FL | | | Price Transparency; study | |
| GA | | Price Transparency | | |
| HI | | PBM Registration | | |
| IL | | | | Volume Based Purchasing |
| LA | WAC Transparency | | | Policy Study |
| MA | Price Transparency | | | |
| MD | Price Gouging | | Biologics | |
| ME | | Price Transparency | | |
| MI | Rx Discounts | | | |
| MN | | | Generic Substitution | |
| MT | | | | Policy Study |
| NC | | Cost Sharing | Price Transparency | |
| NH | | Pharmacy licensing; MAC Transparency | | |
| NJ | | Health Plan Transparency | | PBM Transparency |
| NV | Drug Type Transparency | Drug Type Transparency | Rx Donation Programs | |
| NY | | | Biologics | Medicaid Budget |
| RI | | Price Transparency | | |
| SC | | MAC Transparency | | |
| TN | | | Rx Donation Programs | |
| TX | | | | Health Benefit Plans |
| VT | WAC Transparency | | | |
| WA | Price Transparency | | Generic Substitution | |
| WY | | PBM Registration | Generic Substitution | |

Key

| |
|----------|
| Generics |
| Brand |
| Both |
| Broad |

Notes: This table highlights state legislation that addresses drug spending passed in 2016 and 2017. WAC stands for wholesale acquisition cost and MAC stands for maximum allowable cost. For more background on this topic, see: <http://www.healthcarevaluehub.org/cost-and-quality-problems/browse-cost-driverquality-issue/prescription-drug-costs/> and for more resources, see: <http://www.healthcarevaluehub.org/events/high-drug-spending/>

Source: Data was taken from the NASHP 2016 & 2017 RX legislation tracker and cross checked with the 2017 Yale Law School's Global Health Justice Partnership Policy Paper: Curbing Unfair Drug Prices – A Primer for States (2017).