Pharmacy Benefit Managers Make Billions Off the Backs of Patients, Pharmacies & Health Plans

Patient Steering

PBMs present preferred pharmacy status contracts with at-cost or below-cost reimbursement under the guise that status as a preferred pharmacy will offset the lesser reimbursement. PBMs are fully aware pharmacies will opt-out and immediately bombard the customer with calls, texts and correspondence boasting copay reductions, blatantly steering patients to pharmacies of the PBM's choice.

Example of a Medicare plan sending notice to one of our patients about their requirement for that patient to use a PBM-owned pharmacy or be forced to pay out of pocket.

INTERNET RESPONSE TEAM 8/3/2023 • 12:40 PM Dear

Thank you for contacting Aetna. We strive to provide quality service to every one of our members

Your plan allows you to fill a specialty prescription one time at a network retail pharmacy. After that, you must get your refills through CVS Specialty Pharmacy for the drug to be covered under your prescription drug plan. If you try to fill at a retail pharmacy, you won't be covered. If the retail pharmacy can fill your drug, your cost will be 100 percent of the full drug price.

For further information, you can call us directly at 1-866-782-ASRX (1-866-782-2779). You can reach us Monday through Friday from 8:00 a.m. until 7:00 p.m. ET.

Spread Pricing

What is it? When the PBM charges the payer more than the pharmacy is paid for a medication and keeps the difference as profit.

Typically spread pricing is not disclosed to the payer, so they pay more than they realize due to these markups.¹

Banning spread pricing in state Medicaid managed care programs would save federal taxpayers \$1 billion over 10 years².

Example:

PBM pays Table Rock Pharmacy \$10 for metformin

PBM charges NC \$40

PBM pockets the difference (\$30)

PBM makes **\$360** off this one medication for one patient over the course of the year.

Reimbursement Models - AWP vs NADAC

Average Wholesale Price (AWP):

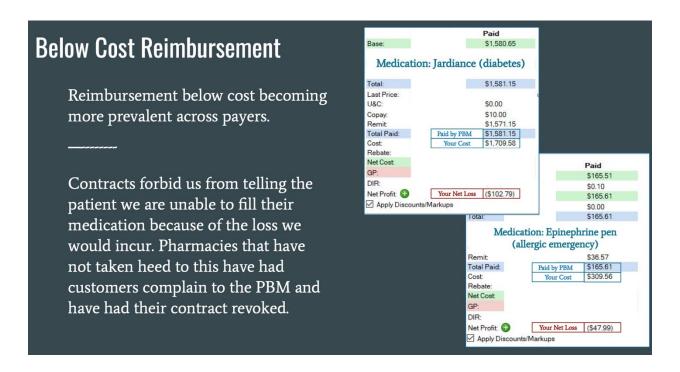
- A benchmark commonly used by PBMs to set reimbursement rates for pharmacies¹
- Fails to accurately represent retail generic drug prices[†]
- Over a 5 year period, rose by 1% while NADAC decreased by 44%¹

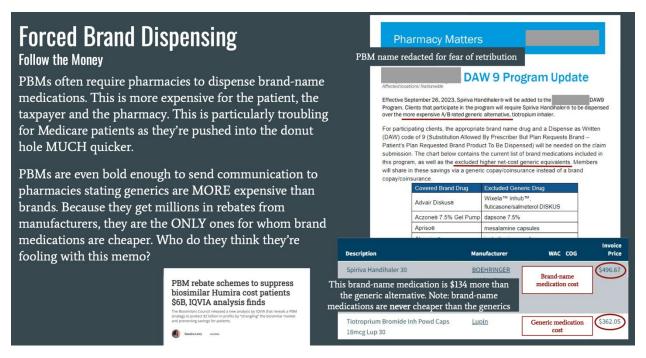
National Average Drug Acquisition Cost (NADAC):



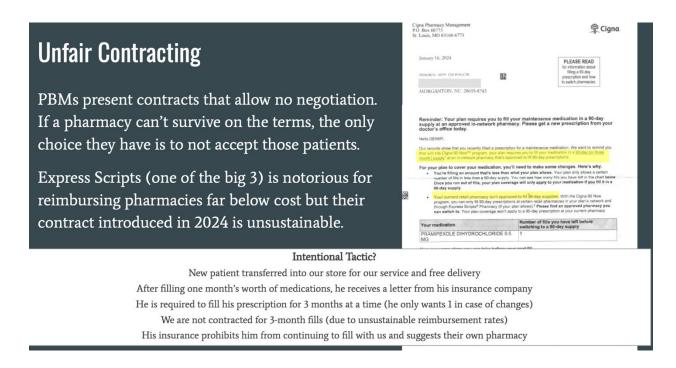
- Jointly developed by the Centers for Medicare and Medicaid Services (CMS)²
- Calculates the average price that pharmacies pay for prescription drugs.²
- Publicly available data
- Preferred over AWP by the majority of state Medicaid plans³
- When the real cost of a drug goes down, NADAC follows suit and deflates. This eliminates the PBM's ability to "mine the pricing gap" for profit, as they do with AWP³

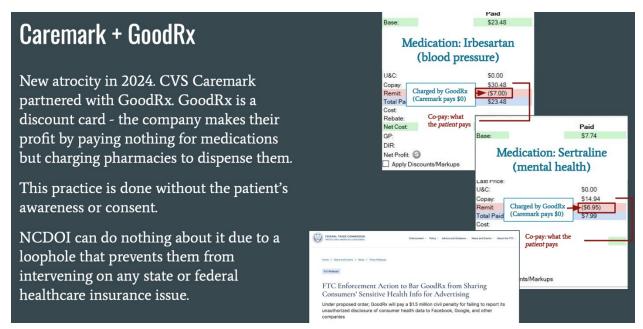
. https://www.pharmacytimes.com/view/benchmark-does-not-represent-retail-prices-research-finds . https://www.cap-rx.com/insights/what-is-nadac-how-does-it-differ-from-awp . https://www.cap-rx.com/insights/why-use-nadac-based-pricing-over-awp The previous slide refers to the importance of NADAC in fair reimbursement. H246 calls for a NADAC reimbursement model for North Carolina's pharmacies.





Some believe that pharmacies should just negotiate better contracts. Pharmacies are not permitted to negotiate PBM contracts.





Many States have already taken action to rein in these actions by PBMs. North Carolina legislators can and should do the same by passing H246.