"Carolina Partnership For Reform" Sent An Email To NC Legislators On 5/28/2024. It Contains The Following Misleading And False Information:

<u>01</u>

"Costs are likely to increase"

Fact: **The US is the only country with PBMs and our drug prices are 278% higher** than other developed countries¹ - limiting PBM power and requiring them to be transparent about their profits will lower drug costs, not raise them.

Fact: From **1987-2019**, there was a **1279%** increase in prescription drug benefit costs & a **222%** increase in patient out-of-pocket costs². PBMs are clearly not lowering medication costs.

<u>02</u> "H246 sets a minimum price level for drug reimbursements to pharmacies, mandates a new dispensing fee, and restricts the use of preferred pharmacy networks."

Fact: H246 prevents PBMs from reimbursing pharmacies below the cost of medications (following NC Medicaid's current model), reimbursing their own pharmacies at a higher rate and pay a dispensing fee, which is just to cover the cost of dispensing a medication (following NC Medicaid's current model - the current fee is \$10.24). Data from 2018 found the cost to dispense a medication was \$12.40.

Fact: H236 does not restrict preferred pharmacy networks - instead, it prevents PBMs from dictating which pharmacy a patient uses (for example, PBMs cannot require patients to use their own mail-order pharmacies - a practice that is currently moving jobs, goods and taxes out of NC)

<u>03</u> "PBMs drive cost savings of 40-50% on prescription drug and related health costs for payers and patients...Per person cost savings from PBMs average \$962 annually, according to an earlier study—or as much as \$1,040, according to other data...PBMs provide \$145 billion in annual value"

Fact: None of the linked studies and statistics provide reliable sources that support these numbers. A key quoted study was performed by a professor in Chicago, where he estimates the value of PBMs - it is not based on facts and the study includes a number of false statements. Additionally, his study was funded by the Pharmaceutical Care Management Association (PCMA), which is the largest lobbying group for PBMs.

Fact: PBMs fail to pass \$120 billion back to customers²

Fact: **PBM rebates, at \$143 billion in 2019**, add **nearly 30 cents per dollar** to the price consumers pay for prescriptions³.

Fact: **Rebates and fees received by PBMs account for 42% of every dollar spent** on brand medicines in the commercial market. The total amount of commercial rebates and fees paid to PBMs reached **\$72 billion in 2022**⁴.

Fact: **The share of PBM profits from fees** charged to manufacturers, pharmacies, health insurers, and employers **increased by more than 300% over the last decade**⁴.

Fact: A report found that **PBM-affiliated pharmacies are making 18-109xs greater profit** over the cost of drugs than the typical community pharmacy.

Fact: PBM regulation does not increase costs - rather it results in significant savings:

- In 2017, <u>West Virginia</u> removed PBMs from their state medicaid plan and **saved \$54 million dollars** in the first year & saved a little over \$6 per individual prescription.
- <u>Ohio</u> State Auditor found that, of the \$2.5 billion that's spent annually through PBMs on Medicaid prescription drugs, **PBMs pocketed \$224.8 million** through the spread alone during a one-year period.
- Louisiana saved \$1.2 million by switching to pass-through model with PBM.
- Louisiana: PBMs retained \$42 million that was incorrectly listed as "medical costs."
- Kentucky found a **PBM made \$123.5 million** through spread pricing alone.
- <u>California</u> dropped the PBM CVS Caremark a move to cut prescription drugs costs between 10% and 15%, or about **\$500 million a year**
- <u>Michigan</u>: Drug price manipulation allowed PBMs to overcharge Michigan Medicaid by at least **\$64 million**.
- <u>Pennsylvania</u>: State auditor found that between 2013 and 2017, the amount that taxpayers paid to PBMs for Medicaid enrollees more than doubled from **\$1.41 billion to \$2.86 billion**.
- <u>Virginia</u>: A state-commissioned report on Medicaid found **PBMs pocket \$29 million** in spread pricing alone.
- <u>Maryland</u>: A state Medicaid report found **PBMs pocket \$72 million** annually in spread pricing alone.
- <u>New York</u>: A legislative committee investigated PBM practices and found "PBMs often employ controversial utilization and management tools to generate revenue for themselves in a way that is detrimental to health plan sponsors, patients, and pharmacies.
- Florida: A report on Florida's Medicaid managed care program found PBMs steered patients with high-cost, high-profit prescriptions to their own pharmacies and charged higher prices, revealing that "when it comes to dispensing brand name drugs, [managed care organization]/PBM-affiliated pharmacies are making 18x to 109x more profit over the cost of

organization]/**PBM-affiliated pharmacies are making 18x to 109x more profit** over the cost of the drugs than the typical community pharmacy."

<u>04</u>

"HB 246 would harm and constrain businesses... increase costs for health plan sponsors, like employers, by limiting their ability to use lower-cost pharmacy options in the coverage plans they provide. It would also add a new \$10.24 fee for most prescriptions filled in North Carolina and take choices away from patients by preventing employers from covering certain pharmacies, like those that offer home delivery." Fact: Independent pharmacies are the only pharmacies that provide same-day home delivery in NC (in fact, **76% of independent pharmacies provide delivery to the home or workplace**). If H246 is not passed, our vulnerable population who rely on this service for their medications will suffer.

Fact: H246 prevents PBMs from reimbursing pharmacies below the cost of medications (following NC Medicaid's current model), reimbursing their own pharmacies at a higher rate and pay a dispensing fee, which is just to cover the cost of dispensing a medication (following NC Medicaid's current model - the current fee is \$10.24). Data from 2018 found the **cost to dispense a medication was \$12.40**.

Fact: H246 does not restrict preferred pharmacy networks - instead, it prevents PBMs from dictating which pharmacy a patient uses (for example, PBMs cannot require patients to use their own mail-order pharmacies - a practice that is currently moving jobs, goods and taxes out of NC).

References

- 1. https://www.managedhealthcareexecutive.com/view/u-s-drug-prices-are-278-higher-than-otherdeveloped-countries-says-rand-study
- 2. https://www.nacds.org/dir-fees/
- 3. Medicine Spending and Affordability in the United States: Understanding Patients' Costs For Medicine. IQVIA Institute for Human Data Science
- 4. https://phrma.org/Blog/New-analysis-shows-PBMs-use-fees-as-a-profit-center