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Community Health Centers and the Impact of the Inflation Reduction Act on Inventory and Cash Flow

Jason Reddish, Esq.

Principal

Powers Pyles Sutter & Verville PC

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Disclosure Statement

There are no relevant financial relationships with ACPE defined commercial interests for anyone who was in control of the content of the activity.



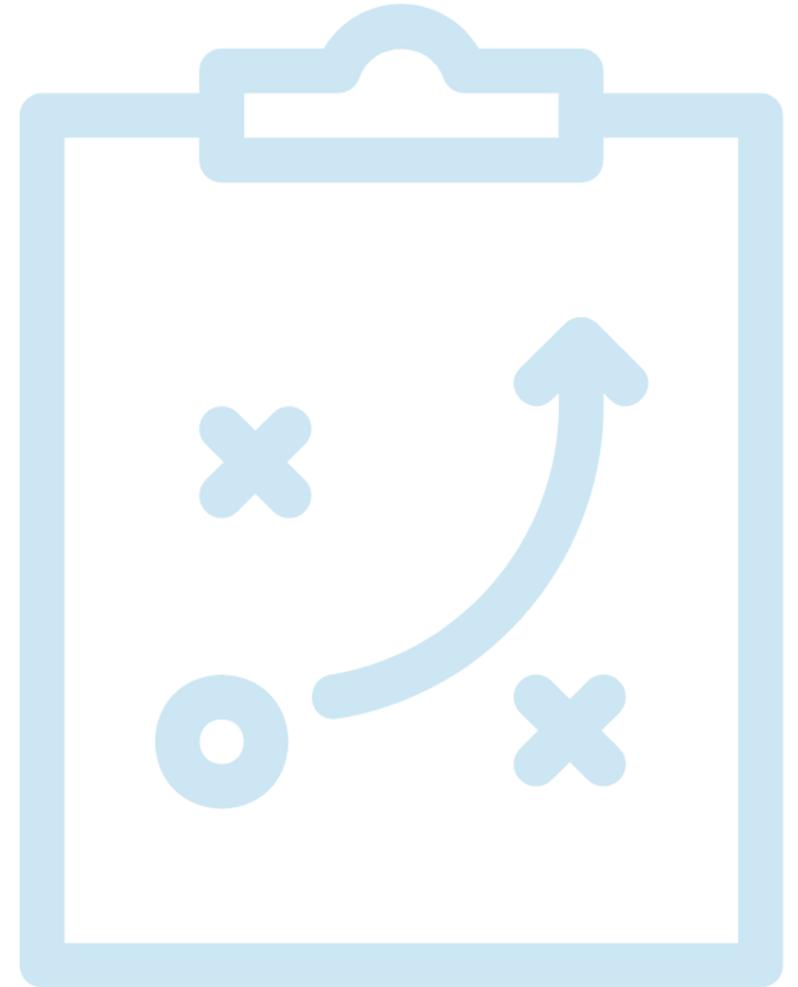
Pharmacist and Technician Learning Objectives

- Identify key Inflation Reduction Act (IRA) implementation steps to monitor.
- Describe manufacturer and PBM incentives under IRA and how they might affect contracting with payers.
- Outline changes that will likely occur at the purchasing and billing level.

Overview

What is the IRA?

How does the IRA change the drug distribution landscape?





Inflation Reduction Act of 2022

- The IRA is not just a healthcare bill – it is the culmination of President Biden’s Build Back Better Plan, which sought to address a range of topics including family medical leave, climate change, and other topics.
- For our purposes, when we talk about the IRA we are primarily talking about *a framework for Medicare to negotiate Part B and Part D drug costs and penalties for manufacturers that increase drug costs faster than the rate of inflation in the form of rebates*

Key IRA Implementation Steps to Monitor



IRA Phases

- The IRA's drug-related components phase in between 2022 and 2029
- That long time period introduces two major unknowns:
 - Will Congress change the law prior to complete implementation?
 - How will HHS implement the law in areas where it has rulemaking authority?





What Does It Do?

- Rebates to Medicare for increasing drug costs faster than rate of inflation
 - Reduces Part B co-insurance for affected drugs
- Limits Medicare D out-of-pocket cost for insulin to \$35/month; deductibles don't apply
- Makes ACIP-recommended adult vaccines available to Part D
- Makes ACIP-recommended adult vaccines available to Medicaid and CHIP at no cost (Oct. 1, 2023)



What Will It Do?

- Identify Part B and D drugs for price negotiation, with “maximum fair prices” beginning to take effect in 2026
 - 10 Part D drugs identified by Sept. 2023, priced by Sept. 2024, and available at the price in 2026
 - 15 Part D drugs identified by Feb. 2025, priced by Nov. 2025, available in 2027.
 - 15 Part B and D drugs identified by Feb. 2026, priced by Nov. 2026, available in 2028
 - 20 Part B and D drugs identified by Feb. 2027, priced by Nov. 2027, available in 2029 (repeat for 2030 and 2031).
- Eliminates coinsurance and co-payments in Part D catastrophic coverage; limits year-over-year premium increases to 6% (Jan. 1, 2024)
- Changes government contribution and manufacturer “discount” in catastrophic phase (2025)



Key Events – Price Negotiation

- **Initial Drug List**

- The first 10 Part D drugs subject to price negotiation will be identified before September 1
- Generally the drugs selected will be the highest-spend drugs that are not excluded from negotiation (biosimilar competition, etc.)
- Very likely to include:
 - Eliquis
 - Imbruvica
 - Ozempic
 - Trulicity
 - Jardiance

Pricing Cycle



Takeaway:
Approximately
14 months'
notice of 10-20
drugs subject
to price
reductions



Key Events – Price Negotiation

Maximum Fair Price

- The first 10 Part D drugs will have a “maximum fair price” in 2026; 15 in 2027, 20 Part B/D in 2028-2031
- “Maximum fair price” affects pharmacies directly – discussed later



Key Events – Inflation Penalties

- **Historically**

- Manufacturers have had to pay greater Medicaid rebates for drugs that increased in price faster than the rate of inflation (CPI-U)
 - Sometimes a cost of doing business if penalties are offset by increased sales for other “purchasers”

- **Now**

- Beginning in 2023 (and looking at 2022 prices compared to 2021 prices), manufacturers are exposed to potentially pay rebates to Medicare Part B and D as well



Poll Question

When will negotiated drug prices first take effect for Medicare Part D plans?

- A. 2024
- B. 2025
- C. 2026
- D. 2027

(assuming no changes to the law or delays)



Poll Question

When will negotiated drug prices first take effect for Medicare Part D plans?

A. 2024

B. 2025

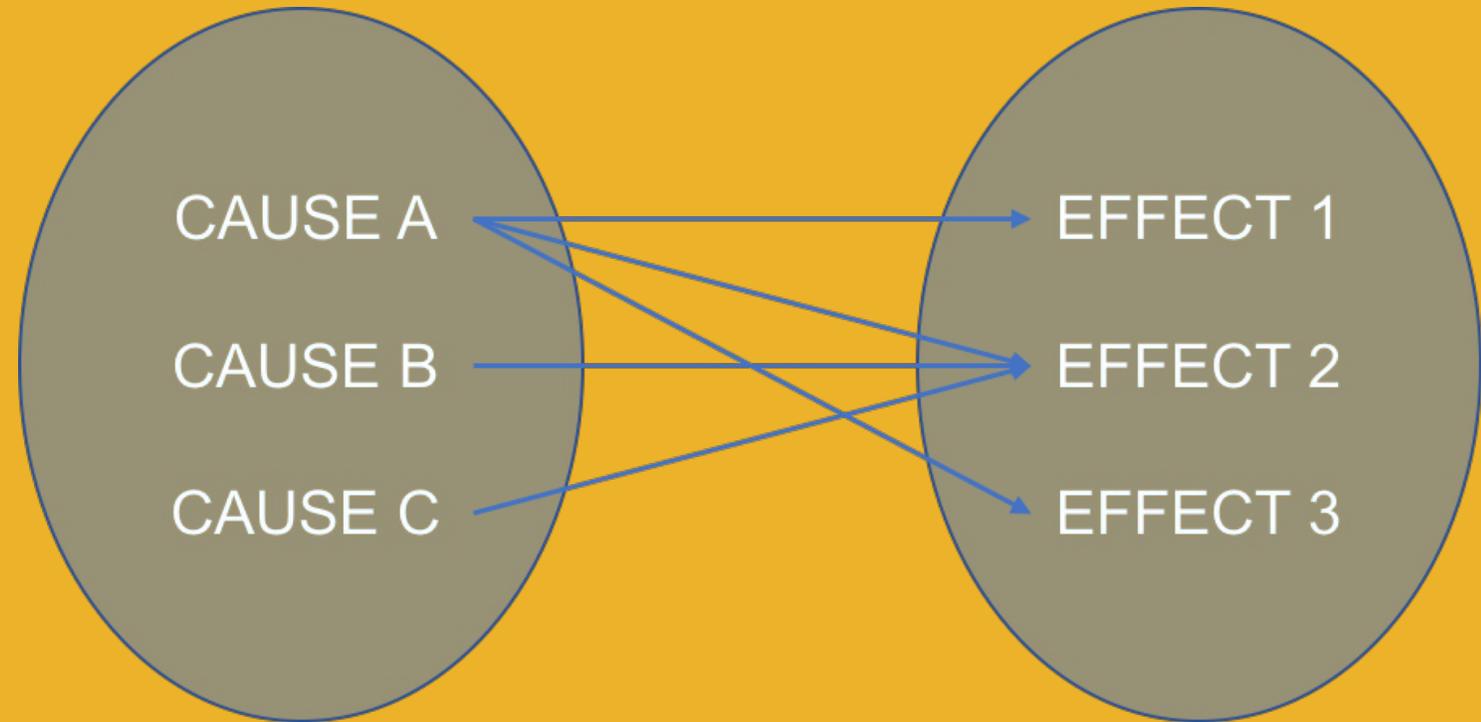
C. 2026

D. 2027

(assuming no changes to the law or delays)

Manufacturer and PBM Incentives under the IRA

... and How They
Might Affect
Contracting with
Payers





Payer Incentives

- Most coverage of the IRA focuses on beneficiary out-of-pocket costs, but major changes to the Part D design, and how costs are distributed
- **Currently and in 2024**
 - Deductible: Patient pays 100% of deductible, then...
 - Coverage Phase: Patient pays 25% and a) plan pays 75% for generics or b) pays 5% for brands and mfr provides 70% discount on brands, then...
 - Donut Hole: Patient pays 25%, manufacturer pays 70%, and plan pays 5%, then
 - Catastrophic: Patient pays 5%, plan pays 15%, government pays 80% (pt 0%/plan 20% in 2024)



Payer Incentives

- **Beginning in 2025:**
 - Deductible: Patient pays 100%
 - Coverage Phase: Patient pays 25%, manufacturer pays 10%, plan pays 65%
 - Catastrophic: Manufacturer pays 20%, government pays 20% (brands) or 40% (generics), plan pays 60% (brands) or 40% (generics)
 - (Patient OOP capped at \$2,000 in 2025, indexed to cost)



What Does It Mean for Payers?

- Payers have **huge exposure to catastrophic coverage** – 60% for brands and 40% for generics, up from 15%
- Patients **get to catastrophic coverage faster** - **\$2,000** out of pocket cap





Manufacturer Incentives

- Where do manufacturers feel pain under the IRA?
 - For the 10-20 “negotiated” price drugs, direct revenue loss. The Congressional Budget Office (CBO) projected \$102B in Medicare savings over 10 years
 - For drugs that increase in price faster than the rate of inflation, direct revenue loss in the form of rebates. The CBO projects \$62B in Medicare savings over 10 years.
 - That average annual \$16.4B comes out of drug manufacturers with blockbuster branded drugs or branded drugs with less competition to keep prices in check



How Will MFP Negotiations Occur?

- Drug manufacturers are rightfully concerned about Medicare Fair Price (MFP) negotiations
 - Manufacturer has very little leverage
 - Initial guidance issued March 15, 2023
 - CMS proposes to determine initial MFP based on information submitted by the manufacturer, including:
 - R&D costs and recoupment
 - Production costs
 - Federal financial support in development
 - Patent applications and other exclusivities
 - Market data, including revenue and sales volume data
 - Non-FAMP – non-federal average manufacturer price



How Will MFP Negotiations Occur?

- CMS proposes to calculate an MFP based on 30-day supply, not to exceed a statutory ceiling
- Initial offer to manufacturer, which can counter, followed by up to three negotiation meetings
- Final written offer, followed by accepting or rejecting it
- **Consider**: Would a manufacturer ever reject the final offer if rejecting it means no Medicare Part D coverage?



Poll Question

Which of the following are factors that CMS must consider in MFP negotiations?

- A. Shareholder impact
- B. R&D and production costs
- C. 340B utilization rates
- D. Advertising costs
- E. All of the above



Poll Question

Which of the following are factors that CMS must consider in MFP negotiations?

- A. Shareholder impact
- B. R&D and production costs**
- C. 340B utilization rates
- D. Advertising costs
- E. All of the above

Changes That Will Likely Occur at the Purchasing and Billing Level





How Might Payers Respond?

- Payers are incentivized to slow progress toward the catastrophic phase and reduce spend once in it
- We might see:
 - More aggressive prior authorization, step therapy, and other utilization management techniques
 - Limitations on branded drug formularies (i.e., cover the minimum two drugs per category; avoid the most popular drugs; avoid new products)
 - Tougher payer/manufacturer negotiations
- **Pharmacies and health centers should expect more hurdles and formulary restrictions from Part D payers, especially for branded drugs**



How Will Manufacturers React?

- Manufacturers' first line of defense is to stay off the negotiation list
 - Applies to single-source drugs
 - All dosage forms and strengths of the same active moiety/biologic, including repackaged, relabeled, and authorized generics are treated as one
 - Exclusions for some orphan drugs, low-spend Medicare drugs, plasma-derived products, small bio-tech, likelihood of biosimilar market entry



How Will Manufacturers React?

- Once on the list, very little defense
- “Negotiation” process has been described as strong-arm. CMS controls the initial offer and manufacturer has almost no leverage to reject final offer.
- Merck and Chamber of Commerce have filed suit to try to stop the negotiation process (arguing “taking” of private property without just compensation)



What Does MFP Mean for Pharmacies and Health Centers?

- There are many decisions yet to be made.
- What we know:
 - Part C with drug/Part D enrollees will not pay more than the negotiated price for MFP drugs
 - Manufacturers must extend the MFP to pharmacies and dispensers



Unanswered Questions

- How do pharmacies get the MFP price for drugs it dispenses to eligible Medicare patients?
 - CMS suggested a chargeback system using the wholesaler in the March 15, 2023 bulletin
 - Per-package basis? Per unit?
 - 340B replenishment model?
- How will wholesalers integrate into chargeback process?
- How will wholesalers and pharmacies be compensated for having to carry out substantial additional work for no additional reimbursement?
 - Pharmacies in particular will make almost no margin on MFP drugs



Unanswered Questions

- How will failure to provide MFP access be penalized?
 - Manufacturers can be subjected to large penalties
 - Statute does not really address dispenser failures
- How will 340B drugs be managed?
 - Drug could be 340B, non-340B MFP, or non-340B non-MFP; could MFP be below 340B price?



Inflation Rebates

- Manufacturer reactions to the inflationary penalties would seem more predictable
- Penalties are similar in Part B, Part D, and Medicaid (which combined are a massive payer)
- Can a manufacturer offset the penalty by increased revenue from sales to other purchasers?
 - If not, the penalty works and manufacturers will slow the increase of prices
 - If so, manufacturers might find “sweet spots” where the increased revenue from a price hike offsets the rebate exposure



Inflation Rebate Impacts

- FQHCs and other 340B covered entities **benefit** when manufacturers increase drug costs faster than rate of inflation
 - Due to way 340B ceiling price is calculated, Medicaid inflation penalties can lower the 340B unit price of a drug to \$0.01.
- If manufacturers are careful to avoid **Medicare** inflation rebates, they likely will avoid **Medicaid** inflation rebates as well
- Covered entities could see a sharp decline in “penny-priced” or otherwise sharply reduced price drugs (which decreases margin, which decreases 340B benefit)



Poll Question

How might payers react to increased responsibility for costs during catastrophic coverage?

- A. Limiting formularies
- B. Increased focus on utilization management
- C. Raising premiums 10% per year
- D. A and B



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Jason Reddish, Esq. - Principal
Powers Pyles Sutter & Verville, PC

Jason.Reddish@PowersLaw.com

(202) 872-6720



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