



Rx Risk: Pharmacy's Fast-Growing Influence on Self-Funding



Today's Learning Objectives

Healthcare costs have outpaced wages.

- ▶ Identify the major pharmacy cost drivers
- ▶ Understand where traditional Pharmacy Benefit Management falls short
- ▶ Match problems to targeted strategies
- ▶ Ask quality discovery questions with clients

Why Pharmacy Matters Now More Than Ever

Pharmacy is the fastest-growing component of healthcare spend.

- Trend drivers have shifted from traditional brands
specialty + high volume
non-specialty brands
- 2025–2026 Rx Trend Range: 8%–14% overall
- GLP-1s for weight loss alone can add upwards of 10% to total pharmacy trend

**This is no longer a
“manage at the margin”
category.**

**Pharmacy is now a
primary financial risk
driver.**

How Do Rising Drug Costs Impact Renewals?

Aggregate Spend

Utilization continues to increase, driven by non-specialty medication volume

- ▶ GLP-1 RAs are a key contributor

Pharmacy costs can be up to 30% of the overall healthcare spend.

- ▶ Predominantly specialty drug utilization (50%+ of Rx spend)

Reducing waste is key to mitigating risk

High-Cost Claimants

Medical specialty infusions are a key factor

- ▶ Oncology & Immunotherapy

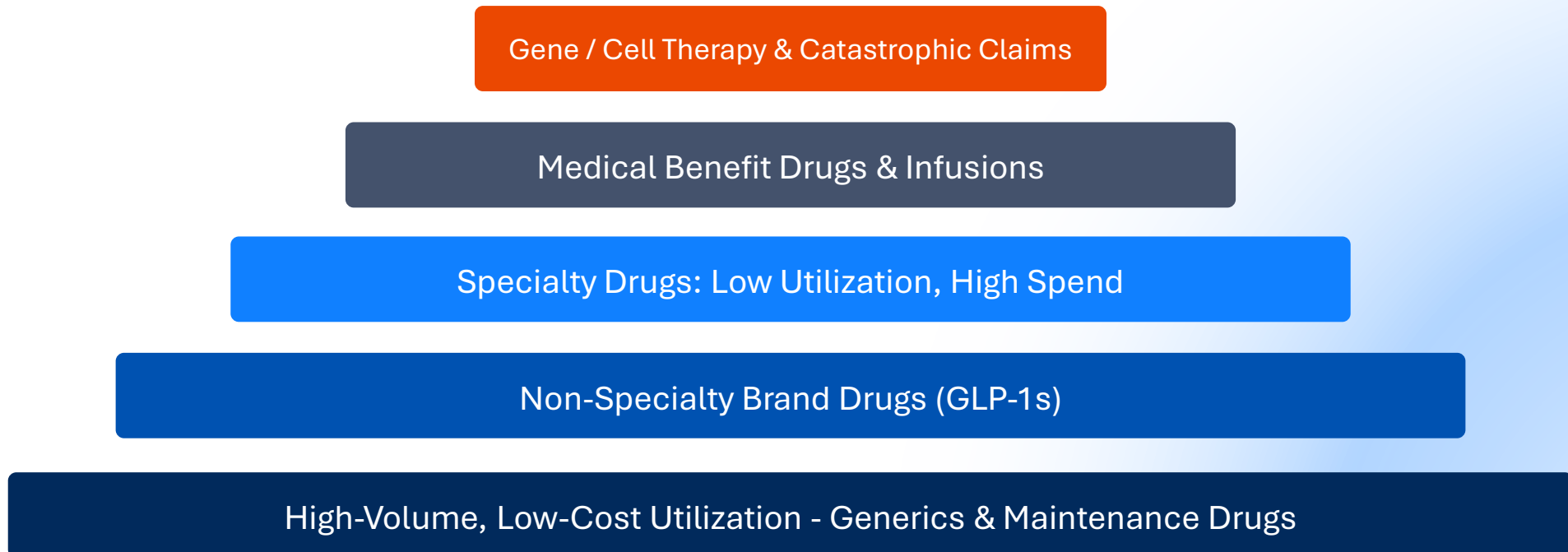
Gene & cell therapies are on the rise

- ▶ Innovation for rare diseases are important, but costly – high severity, low frequency

Several oral & self-administered injectables exceed \$200k per year in spend

Pharmacy Spend Across Various Categories

Each cost driver behaves differently – & needs a different response



Three Major Payment Channels

The key to diagnosing the opportunity for cost containment

Retail/Mail Order

- ▶ High frequency
- ▶ Member/Consumer driven
- ▶ Common chronic conditions

Specialty Pharmacy

- ▶ Low frequency
- ▶ High severity
- ▶ Complex clinical conditions

Medical Benefit

- ▶ J-codes / infusions
- ▶ Site-of-care variability
- ▶ Often less visible



Increasing unit-cost, risk & complexity

What PBMs Are Built For



Claims Processing



Utilization Controls



Retail Network Access



Rebate Contracting/Aggregation



Formulary Management



Specialty Pharmacy Pathways

Optimize the PBM foundation first, then look for targeted overlays where the foundation is not enough.

Traditional PBM Blind Spots

Medical
Specialty

Site-of-Care
Decisions

One-off
Catastrophic
Claims

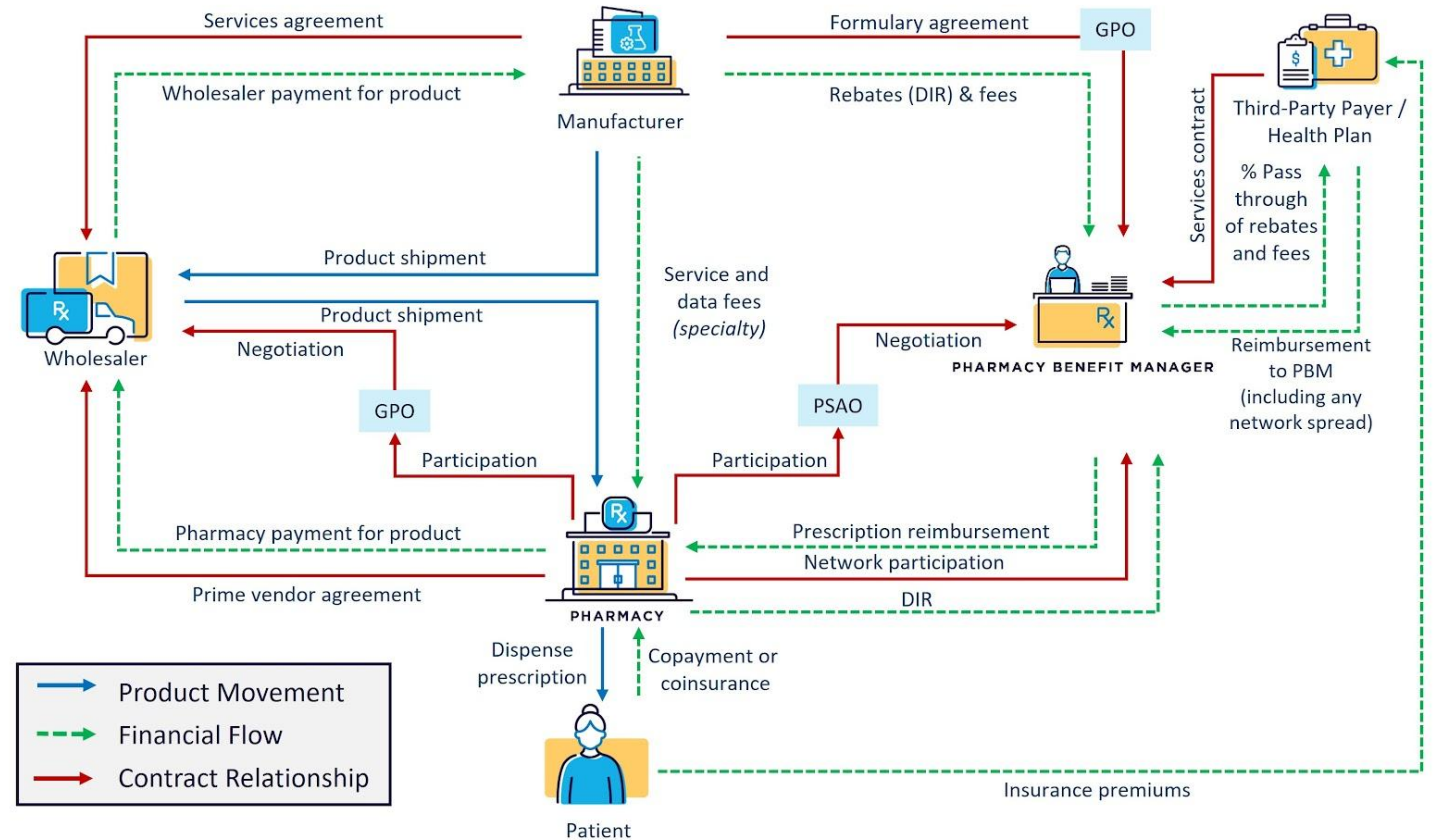
Medication
Effectiveness

Member
Access &
Adherence

The consultant's opportunity is to ***identify the blind spot***, then ***recommend the right intervention***.

Employer visibility often begins near the end of the chain – **after cost has already been established & settled.**

The U.S. Pharmacy Distribution and Reimbursement System for Patient-Administered, Outpatient Brand-Name Drugs



GPO = group purchasing organization; PSAO = pharmacy services administrative organization; DIR = direct and indirect remuneration

Source: *The 2024 Economic Report on U.S. Pharmacies and Pharmacy Benefit Managers*, Drug Channels Institute. Chart illustrates flows for Patient-Administered, Outpatient Drugs. Please note that this chart is illustrative. It is not intended to be a complete representation of every type of product movement, financial flow, or contractual relationship in the marketplace.

PBM Management to Targeted Intervention

Benefit Foundation

- ▶ Formulary Management
- ▶ Pharmacy Network
- ▶ Utilization Controls
- ▶ PBM Contract Integrity



Strategic Overlays

- ▶ Medical Infusion Site of Care
- ▶ Alternative Sourcing
- ▶ Pharmacogenetics Weight
- ▶ Management Plan
- ▶ Enrollment Optimization



Measured Impact

- ▶ Net Spend
- ▶ Risk Reduction
- ▶ Member Experience
- ▶ Engagement

High Impact Change – Formulary Design

A core plan design lever that you can pull

OPEN

- ▶ Most flexibility for patient & physician choice
- ▶ No excluded drugs – just copay differentials
- ▶ Can layer on Utilization Management (UM) programs to tighten control

Less “Disruption” = Higher Cost

CLOSED

- ▶ Drug exclusions in therapeutic categories with several viable treatment options
- ▶ Can layer on Utilization Management programs
- ▶ Caution with strategy: high rebate or low net cost

More Plan Design Control = Lower Cost

Every medication approved by the FDA does not need to be covered by the benefit.
There are **highly effective, lower cost options** for most drug classes available.

Pharmacy Opportunity Decision Tree

If you see...	Ask...	Consider...
Rising specialty trend	Which drugs & members drive it?	Alternative sourcing model
Infusion / J-code claims	Where is care delivered?	Medical infusion site of care program
Catastrophic claims	Is this one-time, or ongoing/chronic therapy?	Plan enrollment optimizer
High utilization of non-preferred drugs	Does the formulary have meaningful cost share differentials &/or exclusions?	Formulary restriction or alternative sourcing model
GLP-1 demand	What clinical guardrails exist?	Weight loss exclusion or clinical support program

Questions You Should Be Asking

- ▶ What percentage of pharmacy spend are related to specialty drugs?
- ▶ What drug categories are driving trend?
- ▶ Is the PBM contract fair & aligned with the client?
- ▶ Are savings measured based on gross cost, net cost, or total cost of care?
- ▶ How are rebates aggregated & reported?
- ▶ How is care coordinated with other parts of the benefit?
(Medical, Rx, overlays, pharmacy carve-out)
- ▶ Can I be notified of approved high-cost drugs in real-time?

Managing Rx Spending While Protecting Access

Cost Control

Control Avoidable Cost

- ▶ Optimize site of care
- ▶ Review specialty alternatives
- ▶ Measure net cost, not just rebates
- ▶ Use targeted interventions

Clinical Appropriateness

Support Better Use

- ▶ Establish clear coverage criteria
- ▶ Pair GLP-1 coverage with clinical expectations
- ▶ Address medication failure & duplication in real-time
- ▶ Measure outcomes where possible

Member Access

Preserve Appropriate Access

- ▶ Avoid surprise disruption
- ▶ Communicate plan rules clearly & stand behind them
- ▶ Support affordability where possible
- ▶ Escalate exceptions thoughtfully

Consulting North Star: “Can we defend this Rx strategy financially, clinically & from the employee experience perspective?”

BENECON

Thank you

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