A stylized orange tree with several leaves is positioned on a small, light blue island. The background consists of concentric, wavy blue lines that create a sense of depth and movement. A dashed orange line curves around the bottom and right side of the slide.

Objection Handling: How Should Manufacturers Evolve to Meet the Clinical and Contracting Demands of Payers?

July 25, 2024

Our Team



Becky Roman

PharmD, MPH, BCPS

Senior Director,
Market Access & Value Insights



Pamela Landsman-Blumberg

DrPH, MPH

Senior Vice President,
Real-World Evidence & HEOR Strategy



Amanda Forys

MSPH

Managing Partner,
Magnolia Market Access

Objectives



Provide background on how the landscape continues to evolve and how payer expectations are becoming more complex to justify product coverage and adequate payment



Discuss what manufacturers should consider in their payer value proposition presentations, and how they should prepare to answer payer objections



Highlight key strategies and best practices in addressing payer objections and resolving issues to promote access

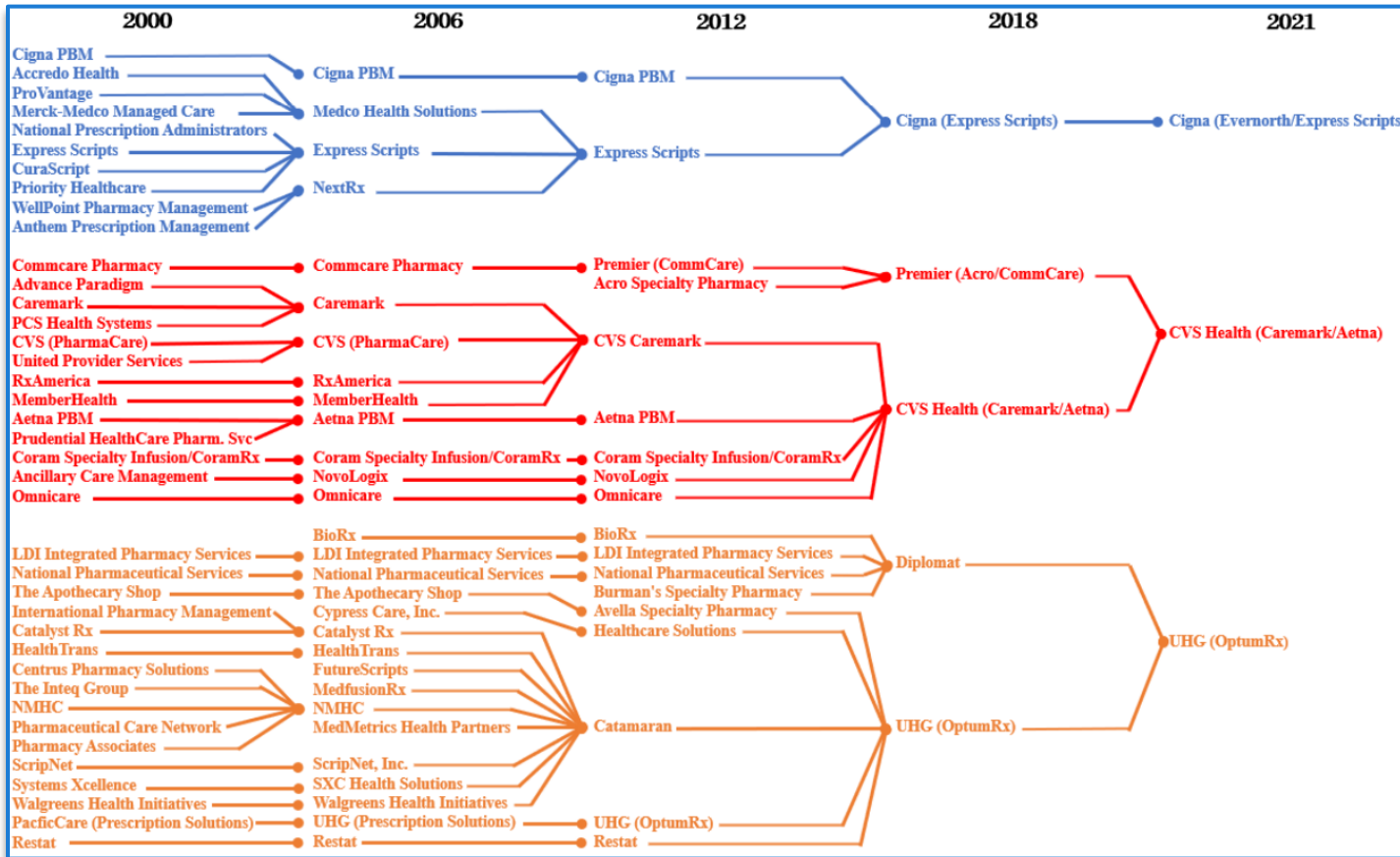


Review case study examples that identify opportunities for successful objection handling

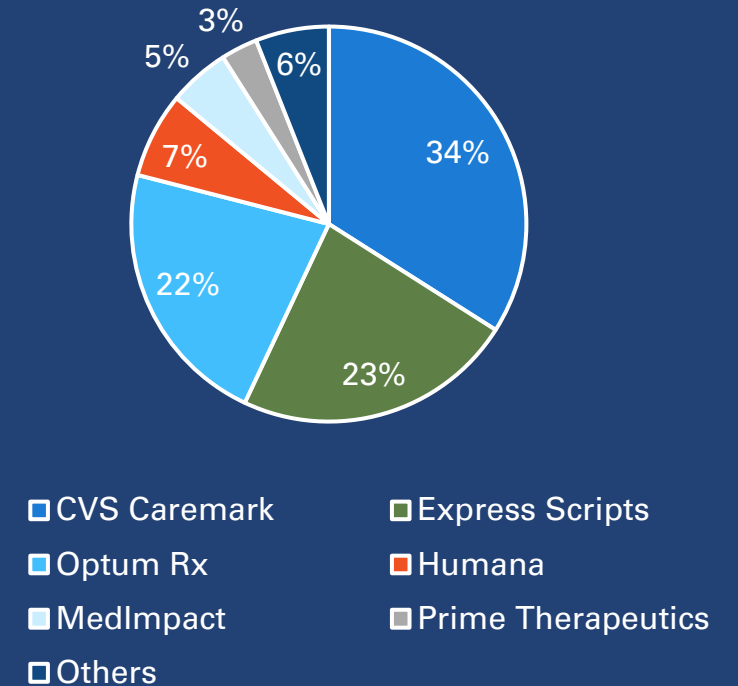
Challenge: Consolidation and Integration

Horizontal Consolidation¹

79% of Prescription Claims are Managed by Three PBMs



Prescription Drug Claims¹



Vertical Integration¹

Consolidation of the Pharmaceutical Supply Chain



1. Graphic from [Drug Channels Institute \(DCI\)](#)

Consolidation and Integration

Impact on Pharmaceutical Manufacturers



Challenges

Increased negotiation pressure

Broader exclusions and
utilization management
controls



Positives

Increased focus on total cost
of care

More connected systems
Enhanced data capabilities

Challenge: Payer Concerns

Payer Concerns



Affordability



Clinical
Value and
Unknowns



Equitable
Access to
Care



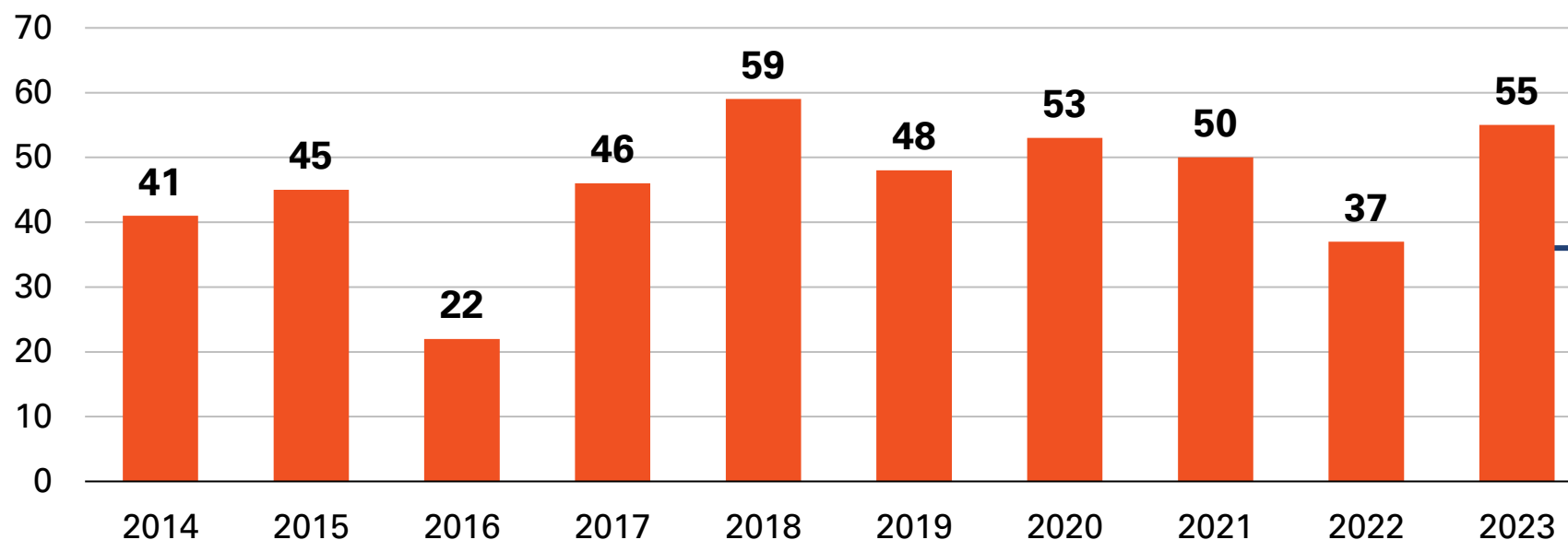
Adverse
Selection



Increasing
Regulation

Affordability

FDA Novel Drug Approvals by Year¹



- 51% orphan designated
- 36% first-in-class

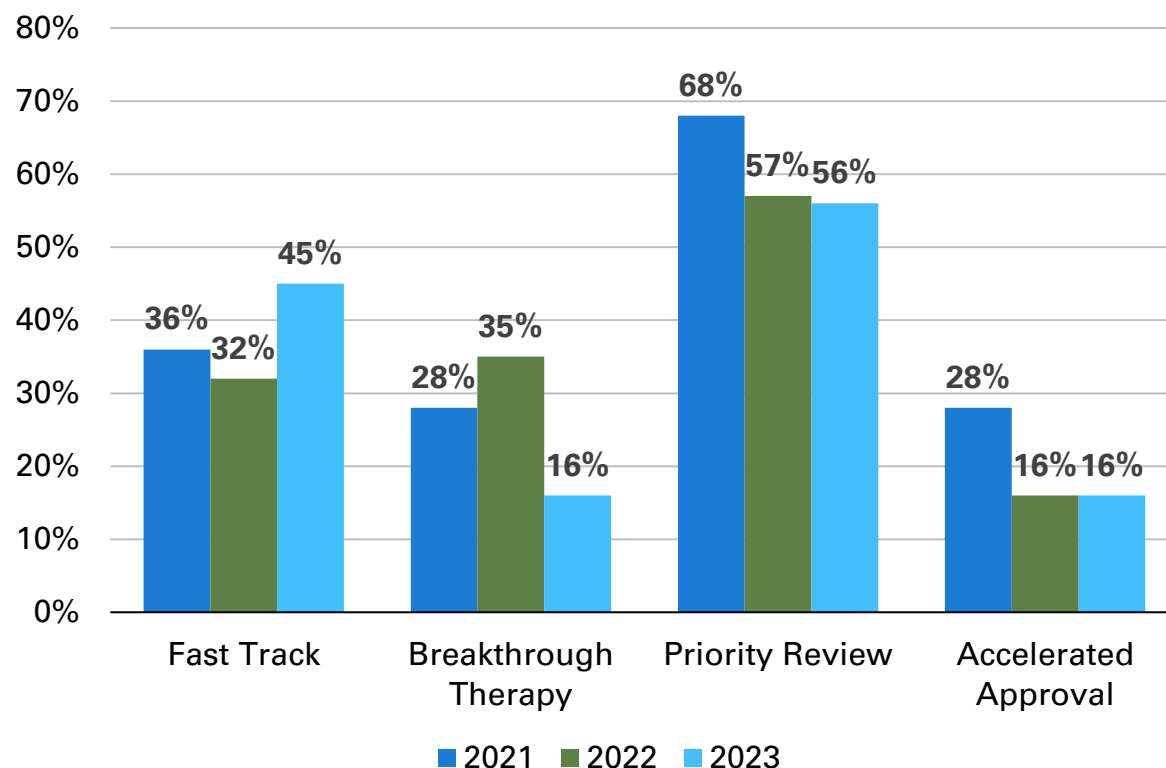
- **High-cost Drug Pipeline:** 92% of employers concerned or very concerned²
- **Pharmacy Cost Trend:** 91% of employers concerned or very concerned²

1. Center for Drug Evaluation and Research (CDER). New Drug Therapy Approvals 2023. January 2024.

2. Business Group on Health. 2024 Large Employer Health Care Strategy Survey. August 22, 2023.

Clinical Value and Unknowns

FDA expedited development and review pathways¹⁻³



Clinical Unknowns

- Applicability to general population
- Therapy sequencing
- Combination therapy
- Durability
- Success measurements
- Comparative data

1. CDER. New Drug Therapy Approvals 2023. January 2024.
 2. CDER. New Drug Therapy Approvals 2022. January 2023.
 3. CDER. New Drug Therapy Approvals 2021. January 2022.

Equitable Access to Care



Provider and pharmacy accessibility



High out-of-pocket costs leading to

- Prescription abandonment: ~20%^{1,2}
- Nonadherence:
 - 50% of prescriptions taken incorrectly¹
 - 21% have taken an over-the-counter drug instead of prescription²
 - 12% have skipped doses or cut pills in half²



Multiple conditions and multiple medications

1. CDC. *MMWR*. 2017; 66(45).
2. Lopes, L et al. *KFF*. March 1, 2024.

Adverse Selection

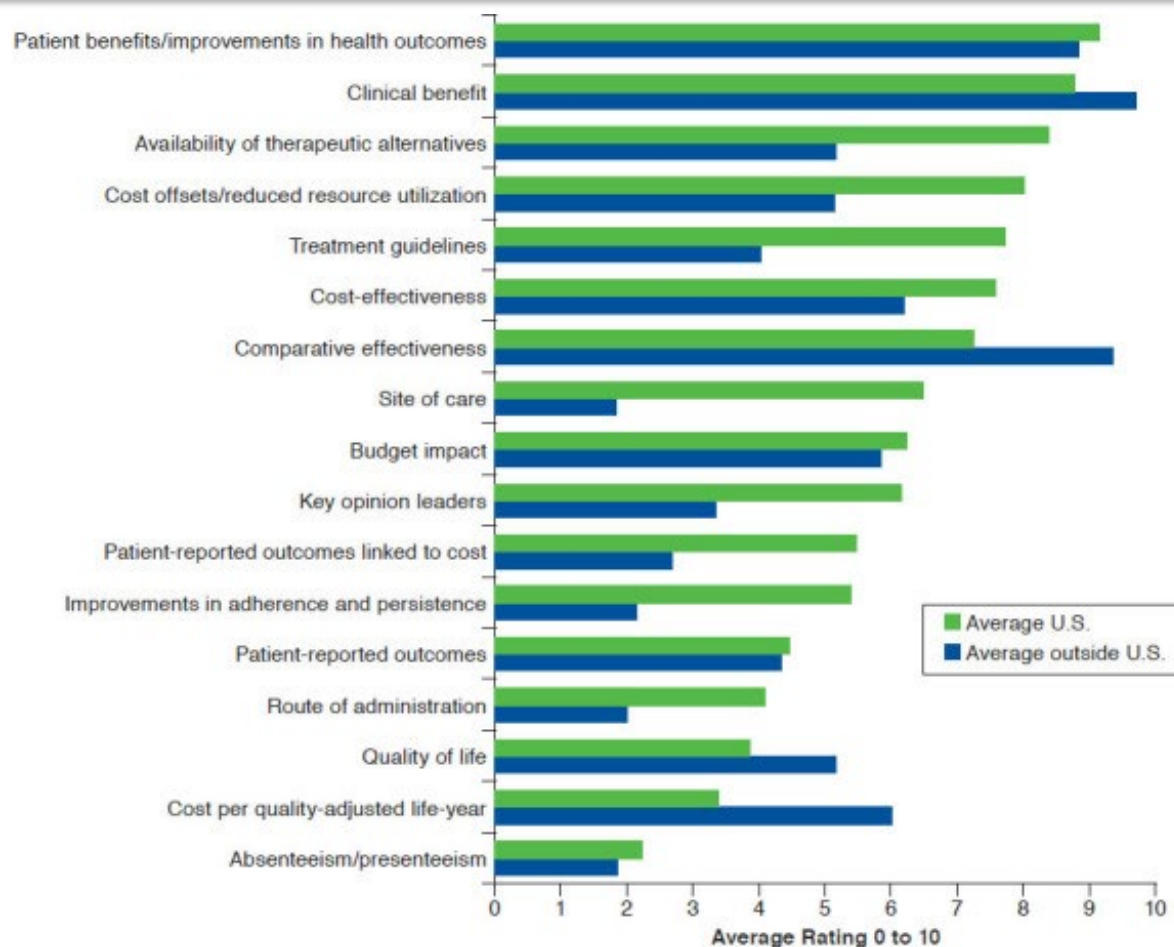
- Balance comprehensive formulary with overly generous plans
- Increased utilization management requirements

Increasing Regulation

- Benefit design
- Drug coverage requirements
- Formulary and utilization management
- Pricing/reimbursement

Solution: Strong Payer Value Proposition

Payer Factors and Processes Driving Value Assessments¹



Note: U.S., n = 13 managed care representatives; outside U.S., n = 6 health technology assessment advisors. Average rating on a scale of 0 to 10, where 0 is not important at all and 10 is extremely important.

Clinical and patient benefits or improvements in health outcomes were rated high by all payers

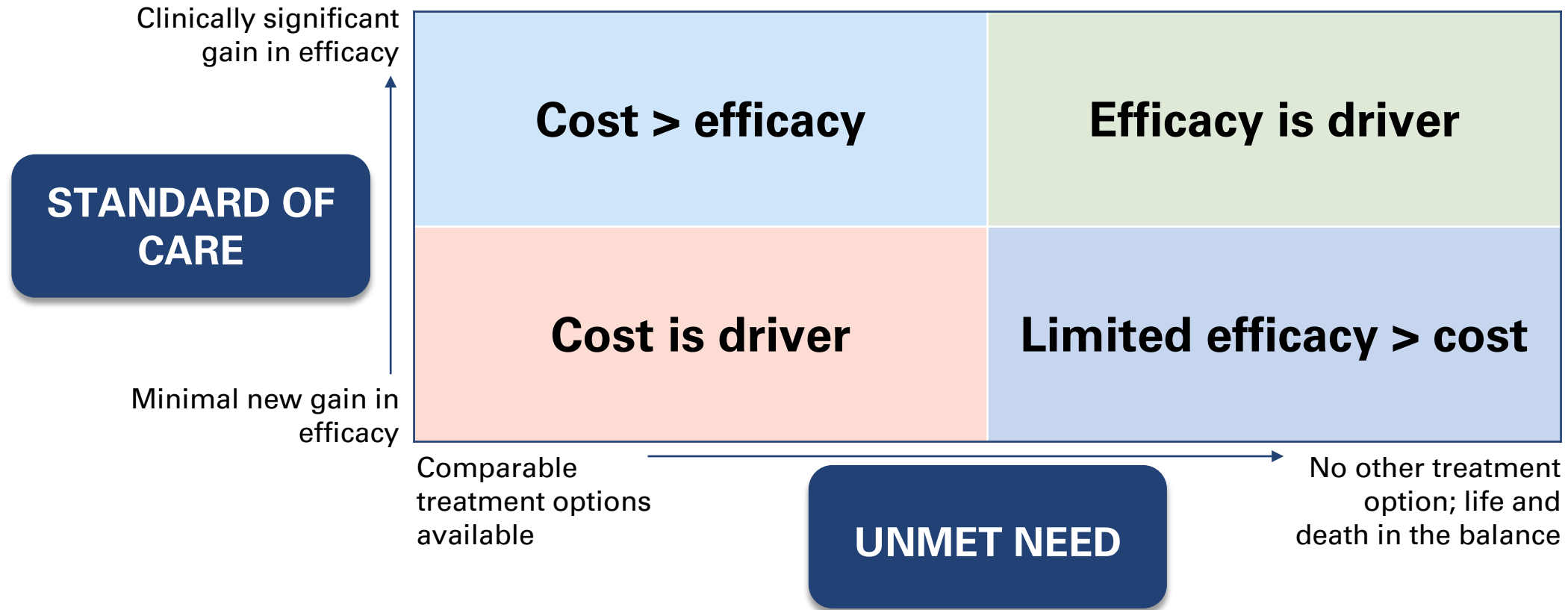
Quality of life and route of administration were lower rated factors

No formal definitions of value or formal assessment processes to determine value

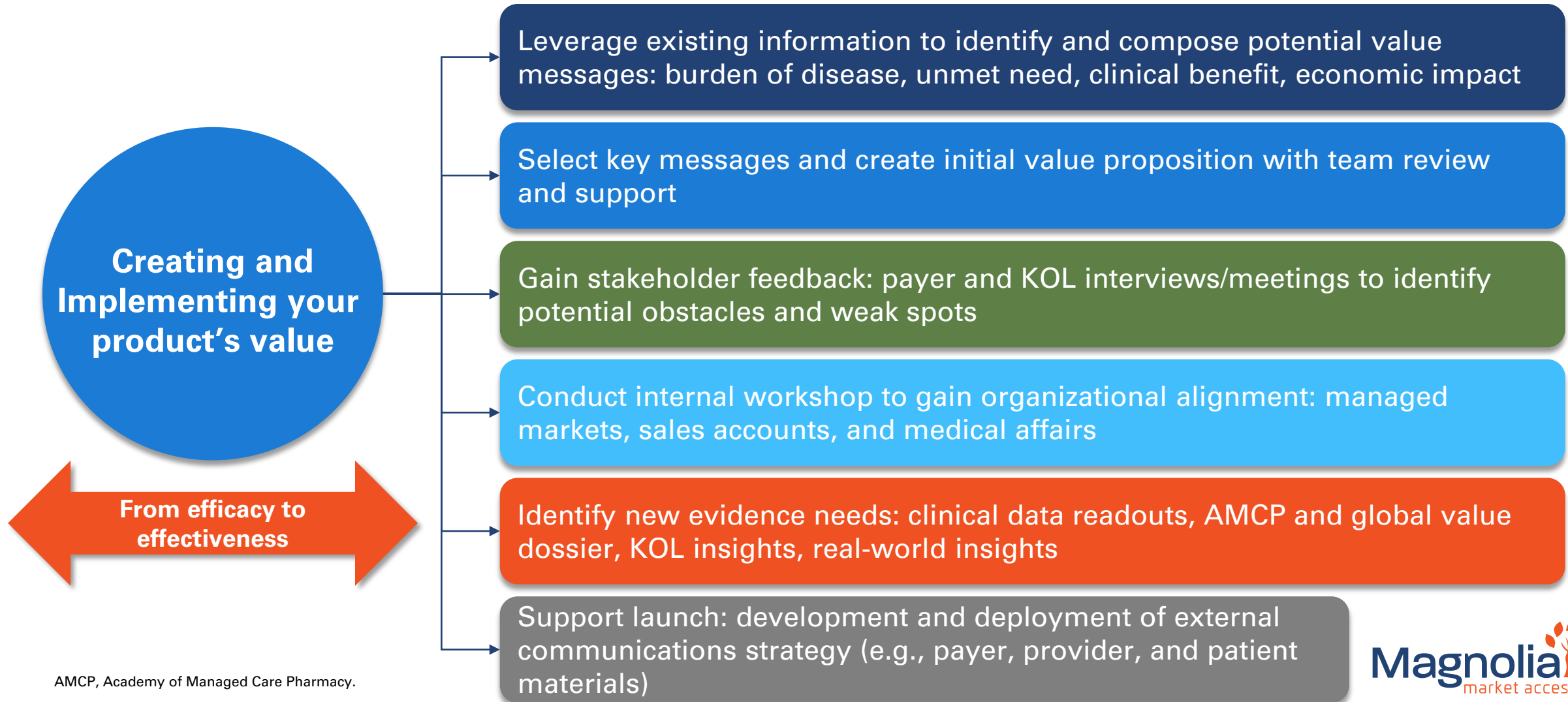
General processes: P&T Committee, Value Committee, Contracting Team

Payer Value Messages

Efficacy and Cost Evaluation Driven by Unmet Needs and Standard of Care



Developing a Strong Value Proposition: Use Evidence and Input to Differentiate Your Product's Value



Solution: Anticipate and Address Payer Objections

General Strategies for Payer Objection Handling

Be Prepared

- Develop a list of common questions
- Determine and practice responding
- Know the payer and their role
- Gather competitive intelligence

Practice Active Listening

- Clarify the question if needed
- Understand the underlying question or concern

EVOLVE: Strategize and develop data-driven responses to objections

Respond Honestly and Directly

- Be succinct in answering questions
- Provide facts, not opinions
- Know what data is not available and what is under investigation

Be Collaborative

- Ask the payer questions – perceived clinical value, place in therapy
- Discuss additional data or information needs
- Explore solutions to expand access

Case Study 1 – Crowded Class

Product Description: A new formulation allowing self-administration is launching

Standards of Care

- Previous formulation required HCP administration
- Other therapeutic options for the condition are self-administered but are not always effective and have higher adverse reactions

Unmet Needs

- Numerous treatment options
- Other self-administered options already available

Clinical Data

- Equal efficacy and safety with HCP-administered formulation
- Increased quality of life and treatment satisfaction

Economic Information

- New formulation: \$50K/year
- Previous formulation: \$50K/year
- Other options: \$35-45K/year

Evolved Objection Handling: Crowded Class

Potential Objections

Any data comparing this product to other options?

Does self-administration and better side effect profile result in improved adherence/persistence?

What is the success of this product in those who have failed other therapeutic options?

What is the impact of this product on medical costs compared to other therapeutic options?

Data-Driven Solutions

Indirect treatment comparisons using clinical trial data and literature

- Literature review of another product with a similar profile
- Follow forward with claims and EMR analyses

- Ideally consider during clinical trial design
- Claims data analysis of current treatment patterns

- Cost analysis of trial data (if healthcare resource utilization collected)
- Cost-effectiveness model

Case Study 2 – Additional Treatment Option

Product Description: Biologic product “NEW” received FDA approval to treat Condition Y. It is administered subcutaneously once weekly and has no special monitoring requirements

Standards of Care

- There are 2 other therapeutics on the market

Product	Dosing and Administration	Monitoring
Product One	Intravenous every 3 months	Potential for anaphylaxis; give in a monitored setting
Product Two	Subcutaneous every 2 weeks	Requires laboratory monitoring biweekly for first 2 months

- All 3 products have different mechanisms of action.

Unmet Needs

- Another mechanism of action with self-administration
- No special monitoring requirements

Clinical Data

- Product NEW was approved based on improvement in a standardized composite score specific to Condition Y compared to placebo at 12 months
- Same measure used for Products One and Two – both demonstrated improvement

Economic Data

Product NEW	\$350,000/year
Product One	\$300,000/year
Product Two	\$275,000/year

Evolved Objection Handling: Additional Treatment Option

Potential Objections

Can these products be used in combination?

What is the right sequence of therapy?

What is the impact of this product on medical costs compared to other therapeutic options?

Do you stop therapy if the patient has no improvement?

Data-Driven Solutions

- Drug-drug and drug-disease interactions
- If not included in trial design, follow forward

Systematic literature review, clinical practice guideline evaluations, and treatment pathway development

- Cost analysis of trial data (if healthcare resource utilization collected)
- Account for all possible cost off-sets in BIM

- Subgroup analyses of trial non-responders
- Endpoint component analysis for benefit

Case Study 3 – Novel Therapy

Product Description: : Intravenous infusion administered every 3 months for a rare genetic neuromuscular condition. Approved through the FDA's accelerated approval pathway.

Standards of Care

- No other FDA approved treatments
- Corticosteroids often used; immune globulin has limited efficacy

Unmet Needs

- Variable clinical presentation
 - **Type 1** – Rapid progression with debilitating symptoms (death within 5 years)
 - **Type 2** – Slower progression with mild symptoms (death within 20 years)
 - **Type 3** – Mild to no symptoms
- Estimated prevalence is 50,000 in US

Clinical Data

- Demonstrated improvement in inflammatory markers at 6 months in patients with Type 1
- FDA indication does not specify type

Economic Data

- \$750-900K/year (depending on weight)

Evolved Objection Handling: Novel Therapy

Potential Objections

How does this endpoint equate to clinical outcomes?

Is there any data in Type 2 patients?

What is the prevalence of the different types? Is 50,000 an underestimate?

What are the medical costs associated with this condition? How does this drug impact?

Data-Driven Solutions

Understand collaboration with FDA and providers to use surrogate endpoints

- Prospective trial to evaluate
- Other approaches – TBD, AI/ML solutions?

- Use of machine-learning to evaluate patient journey and identify those undiagnosed
- Evaluate non-US data for extrapolation

- Payer mix analysis and ability to adjust BIM for payer line of business
- Claims analysis of associated costs
- Primary market research on burden of illness

Evolving Objection Handling



Consolidation and integration of the payer market provides challenges and opportunities



Understanding the payer's perspective and pressures lays a foundation for collaboration



Creating a strong value proposition focused on the burden of disease, unmet needs, clinical benefit, economic impact will guide payers in their assessments



Anticipating and strategizing data solutions for common objections may lead to increased market access



Join us for our next
*Navigating Market
Access with Magnolia:*

Real-World Data Curation 101: Understanding and Utilizing Unstructured Data

Thursday, August 22, 2024
12:00 PM to 1:00 PM Eastern

Thank you!

Contact:

Amanda Forys

Managing Partner

aforys@magnoliamarketaccess.com

571.251.8452

Pamela Landsman-Blumberg

SVP, Real-World Evidence & HEOR Strategy

pblumberg@magnoliamarketaccess.com

610.291.6818

Rebecca (Becky) Roman

Senior Director, Market Access & Value Insights

rroman@magnoliamarketaccess.com

941.209.9294



a medical knowledge group company