



**OUTCOMES**

# STABILIZING SPECIALTY

## Guarding your plan against coming market shifts

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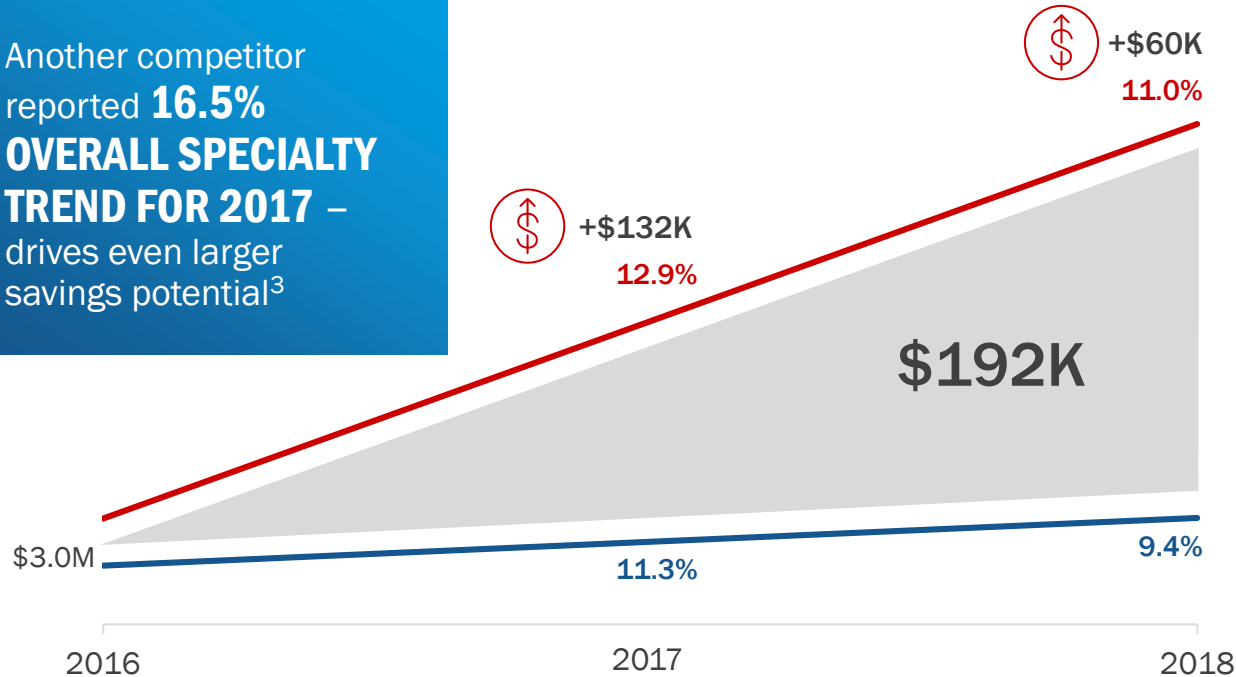


EXPRESS SCRIPTS®

**CHAMPIONS  
FOR  
BETTER™**

# Innovation in specialty matters

Another competitor reported **16.5% OVERALL SPECIALTY TREND FOR 2017** – drives even larger savings potential<sup>3</sup>



Competitor  
**\$8.9M**  
 Total Specialty Drug Spend in 2 years<sup>1</sup>

Express Scripts  
**\$8.7M**  
 Total Specialty Drug Spend in 2 years<sup>2</sup>

Scenario: Client size of 10,000 lives with 2016 specialty spend of \$3.72M (or \$30.98PMPM)

1. CVS 2017 and 2018 Drug Trend Report.
2. Express Scripts 2017 and 2018 Drug Trend Report. Note, specialty DTR (measured as gross cost PMPM [net of rebates]) was 9.4%
3. OptumRx 2017 Trend Insights Report – privately reported

# What's trending

## TOPICS FOR YOU

🔍 Search

SPECIALTY  
GENERIC

COPY  
ASSISTANCE

BLOCKBUSTER  
THERAPIES



\$24B in specialty drug spend going off-patent over the next 4 years<sup>1</sup>



New SMA gene therapy on fast track for approval<sup>2</sup>



Employers use of copay accumulator programs growing<sup>3</sup>



Vision for Jack Hogan: a scientific breakthrough<sup>4</sup>

1. Estimates are based on IQVIA data for 2017, manufacturer reported U.S. sales or a percent of manufacturer reported worldwide annual sales of the drug

2. [www.biospace.com/article/novartis-sma-gene-therapy-is-on-the-fast-track-for-approval/](http://www.biospace.com/article/novartis-sma-gene-therapy-is-on-the-fast-track-for-approval/)

3. [accessmarketintell.com/2018/11/13/employers-use-of-copay-accumulator-programs-is-growing/](http://accessmarketintell.com/2018/11/13/employers-use-of-copay-accumulator-programs-is-growing/)

4. [www.nbcnews.com/nightly-news/video/this-gene-therapy-treatment-for-blindness-is-the-most-expensive-drug-in-america-1427219523728](http://www.nbcnews.com/nightly-news/video/this-gene-therapy-treatment-for-blindness-is-the-most-expensive-drug-in-america-1427219523728)

SHIFT 1:

# Generics have a new meaning

🔍 Specialty generics



Generic strategies for specialty drugs mean significant savings for plans and patients.

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**TREND RESULTS**

1. 2018 net plan cost trend ; represents ESI commercial clients with the highest and lowest 2018 specialty GFR, as defined by 2018 GFR report

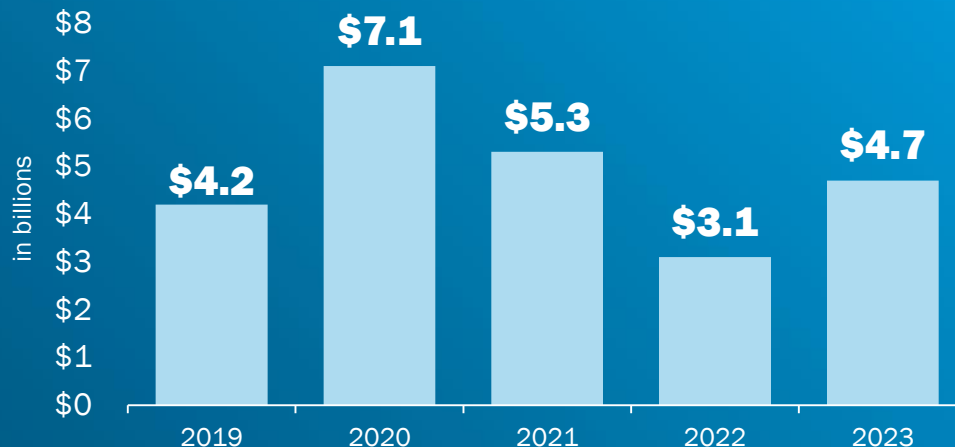
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# Specialty generics future opportunity

# \$24B

OPPORTUNITY ACROSS  
64 DRUGS<sup>1</sup>



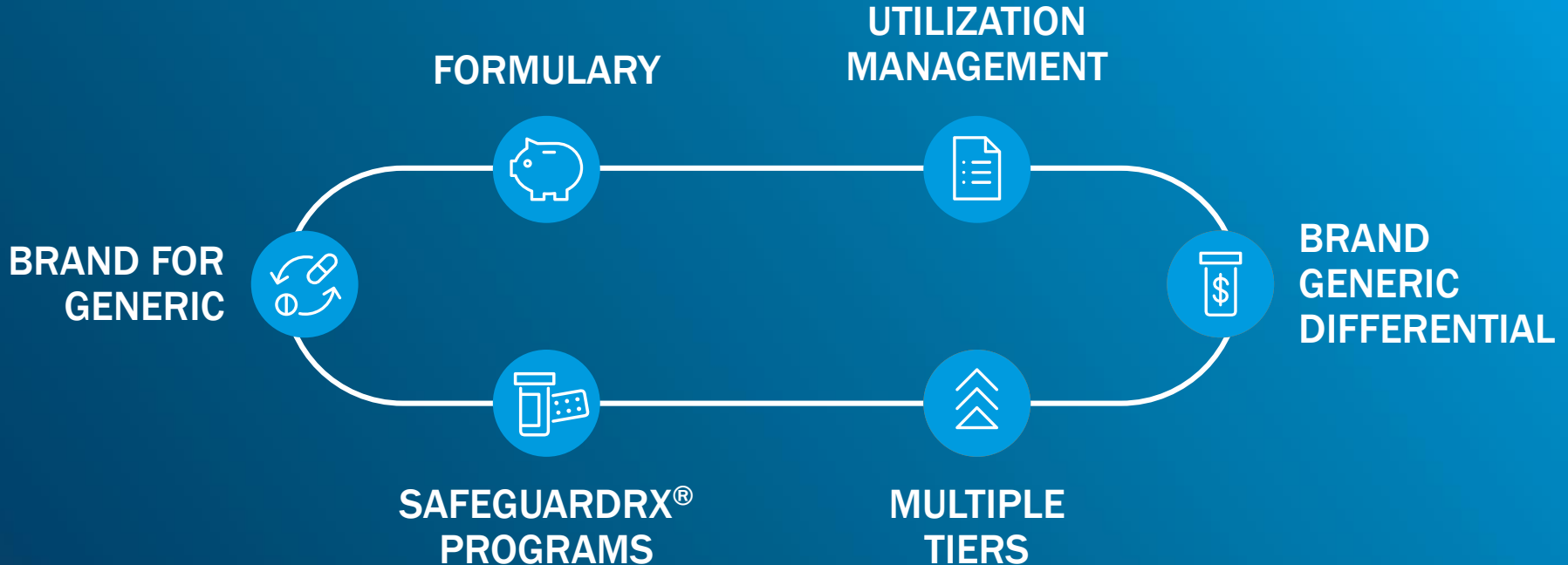
Shifting market share to generics saves plans an average of \$939 per specialty claim<sup>2</sup>

1. Source: U.S. Drug spend estimates are based on IQVIA data for 2018, manufacturer reported U.S. sales or a percent of manufacturer reported worldwide annual sales of the drug. The patent expiration dates of the products is current as of Feb 2019. The availability of generics is highly variable due to litigation, patent challenges, or other factors. Brand names used for drugs are for illustrative and educational purposes only, and are not meant to be promotional in any way.  
2. Analysis of ESI integrated claims filled at Accredo, 2018 data

Benefits and strategies should be aligned to:



Drive towards lowest net cost products



**ONLY**

**39%**

**OF CLIENTS IN  
ATTENDANCE HAVE  
IMPLEMENTED  
SPECIALTY BRAND  
GENERIC  
DIFFERENTIAL**



## SHIFT 2:

# Heavy adoption of copay solutions

 Copay accumulator programs



Plans take advantage of the savings available now, manufacturers attempt to minimize impact.

Plans take advantage of the savings available now, manufacturers attempt to minimize impact.

**TREND RESULTS**

1. 2018 net plan cost trend; represents ESI clients implementing SaveonSP effective 1/1/2018  
2. ESI BoB commercial trend based on plan cost, data from 2018 ESI DTR client sample, full specialty drug list. Note: the 2018 specialty DTR (measured as gross cost PMPM [net of rebates]) was 9.4%

# What's all the fuss about copay assistance solutions?

## SOLUTION TYPES:

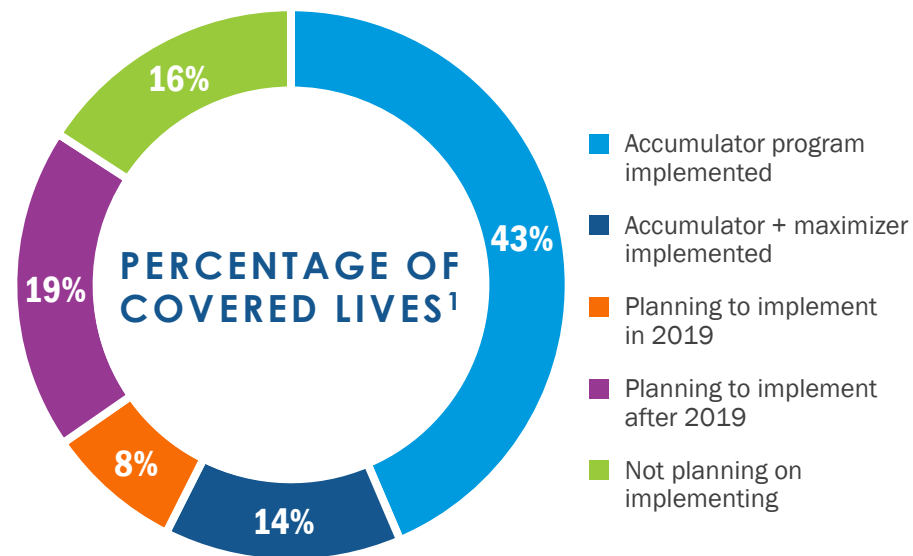
Maximizer programs

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Accumulator programs

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Non-essential health benefit programs



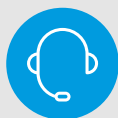
RAPID GROWTH IN ADOPTION CONTINUES OVER THE NEXT YEAR.  
NEW TACTICS ATTEMPT TO UNDERCUT THESE BENEFIT DECISIONS.

# Aggressive solution drives lower plan costs



**SAVEONSP**

## PROGRAM BENEFITS



Enhanced support to provide an educated member experience



Ongoing adaptations to copay assistance programs and new ones coming to the market



Automation of program solutions requires no intervention from clients



Greatest plan sponsor cost savings

**ONLY**

**34%**

**OF CLIENTS IN  
ATTENDANCE HAVE  
IMPLEMENTED A  
COPAY ASSISTANCE  
SOLUTION**

## SHIFT 3:

# Making headroom for blockbuster therapies

🔍 Rare and gene therapies



New territory for all drives necessary changes across the healthcare spectrum.

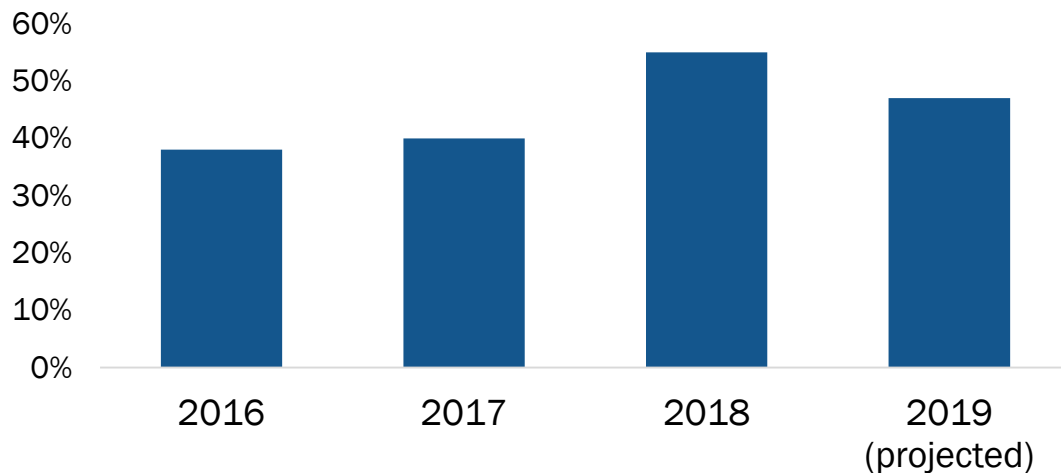
New territory for all drives necessary changes across the healthcare spectrum.

**TREND RESULTS**

1. 2018 net plan cost trend; represents ESI clients enrolled in 4 specialty SafeGuardRx programs (MSCV, ICCV, OCV, HCV) in 2018; limited specialty drug list
2. ESI BoB commercial trend based on plan cost, data from 2018 ESI DTR client sample, full specialty drug list. Note: the 2018 specialty DTR (measured as gross cost PMPM [net of rebates]) was 9.4%

# Pipeline full of novel therapies

## PERCENTAGE OF SPECIALTY ORPHAN DRUG APPROVALS INCREASING<sup>1</sup>



# 566

medicines in development for rare diseases<sup>2</sup>

FDA expects to approve

# 10 – 20

gene and cell therapies per year by 2025<sup>3</sup>

1. U.S. Food and Drug Administration. Novel drug approvals. U.S. Food and Drug Administration. Orphan drug designations. Figures are based on all novel drug approvals.

2. Medicines in development for rare disease, May 2016: <https://www.phrma.org/report/medicines-in-development-for-rare-diseases-2016-report>

3. <https://www.fda.gov/NewsEvents/Newsroom/PressAnnouncements/ucm629493.htm>

# THERE'S MORE YOU CAN DO ABOUT IT THAN YOU THINK



Establish a  
solid foundation  
through Accredo



Benefit from expansion  
of Rare Conditions  
Care Value Program



Prepare for new,  
different cost  
management strategies



# Built-in clinical protocols drive results

## PRECISION DISPENSING

Avoids medication waste and unnecessary costs by dispensing most appropriate vial sizes.

## REGIMEN OPTIMIZATION

Optimizes prescribing behaviors on long-acting factor products, generates plan savings.







# Exposing more opportunity in specialty

**DRIVING \$1.4B IN CLIENT SAVINGS FOR SPECIALTY ALONE<sup>1</sup>**



1.Citation: Analysis of 2018 ESI DTR data (gross cost savings + rebates) for commercial clients enrolled in Specialty SGRx programs; Hepatitis Cure Value, Inflammatory Conditions Care Value, Multiple Sclerosis Care Value, Oncology Care Value.

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# Innovative cost management strategies



Outcomes-based models



Pay over time programs



Custom pharma programs

**OTHER COST MANAGEMENT STRATEGIES  
IN DEVELOPMENT AS MORE THERAPIES  
ENTER THE MARKET**

**ONLY**

**35%**

**OF CLIENTS IN  
ATTENDANCE HAVE  
IMPLEMENTED ALL  
SPECIALTY  
SAFEGUARDRX®  
SOLUTIONS**

# WHAT YOU DO NEXT COULD MAKE ALL THE DIFFERENCE.



Significant shifts have,  
and will continue to  
happen in specialty



Strategies with proven  
results exist to help  
navigate the changing  
landscape



Evaluate where you  
may be missing  
opportunity today



**OUTCOMES**