

# Specialty Carveout Drug Programs and what they mean for Oncology Patients and Support Access

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Iowa Oncology Society 03/10/2023

# Agenda

- Why - Self Insured Employers Challenges for Benefits Management
- How - Specialty Capture/Alternative Funding Sources
- Who and What - Players and Their Pitch
- Impact - Adverse Consequences: Real and Potential
- Plan of Action for Change



# **Self Insured Employers Challenges for Benefits Management Why?**

## Self-Insured Employers Are Worried

### NAHPC

- Top 10 most expensive US drugs – over \$630,000 to over \$2 million annually
- Growing specialty drugs and biosimilars in pipeline
- **Specialty Medicines are nearly 50% of a plan's total drug spend**
  - About 35% of those are in **Medical Benefits**



National Alliance of healthcare Purchaser Coalitions 2021 Annual Report - [file:///C:/Users/User/Downloads/NA%20Annual%20Report 2021\\_FNL2.pdf](file:///C:/Users/User/Downloads/NA%20Annual%20Report%202021_FNL2.pdf)

# Target: High-Cost Claims

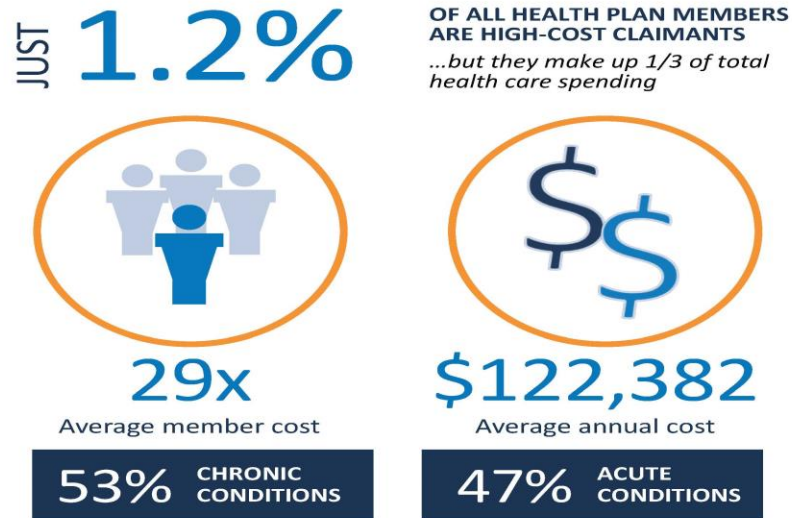
## Rethinking How We Mitigate **HIGH-COST CLAIMS**

**The Problem:** Few (if any) employers have the size, resources or focus to address rapidly escalating high-cost claims. *Since 2016, the number of health plan members with claims \$3M+ has doubled*, heightening sustainability concerns. Elimination of annual and lifetime maximums through the Affordable Care Act and the dysfunction of the reinsurance market has made this a top priority for every employer, purchaser and market.

### High-Cost Claims Defined:

- Unpredictable/infrequent for individual employers
- Claims costing \$50,000 or more per year
- Cost outliers that are frequently laseder (i.e., stop-loss insurance covers only the first year of claims, then will cover everything except that claim)
- Often for severe, debilitating disease conditions

### Facts about high-cost claimants



### Strategies will vary based on duration of expenditures and quality or quantity of options

#### Long-duration Treatment

#### Multiple Effective Options

Hemophilia  
Multiple sclerosis  
Multiple myeloma  
Autoimmune  
Cystic fibrosis  
End-stage renal disease (ESRD)  
Hereditary angioedema

#### Limited Options

Spinal muscular atrophy  
Metastatic cancers  
Duchenne muscular dystrophy  
Immune globulin (palliative)  
Congenital anomalies (lifelong)

#### Short-duration Treatment

Lymphoma  
Premature birth  
Spine surgeries  
Immune globulin (therapeutic)  
Inherited retinal dystrophy (RPE65)

Spinal muscular atrophy  
Neutrotrophic keratitis  
Transplant  
Congenital anomalies  
Idiopathic pulmonary fibrosis  
Sepsis  
Trauma and burns



### National Alliance Offers Tools to Build the Bridge to Sustainability

- [Mitigating High-cost Claims: A Closer Look at Hemophilia](#)
- [Employer Rx Value Report and Value Framework Infographic](#)
- [Hospital Payment Strategies: Setting Price & Quality Expectations](#)



Wellmark Blue@Work

**“High-cost claims are the biggest threat to employer-sponsored healthcare coverage today. Only through collective employer action can these risks be mitigated.”**

Michael Thompson  
National Alliance President & CEO



# NAHPC Strategies to Reduce Drug Costs

## Be Proactive, not Reactive

### Specific Saving Strategies for High-Cost Medical Drugs

Learn more: [Achieving Accountability & Predictability on the Medical Side of Drug Benefits](#)

#### CLINICAL RIGOR

- Separation of dispensing/rebates from clinical functions
- Independent, expert clinical management
- Cost-effective step therapy, when appropriate
- Elimination of waste
- Same level of clinical rigor applied to to specialty drugs on medical side
- Longer term – increased specialization

#### COST-EFFECTIVE SOURCING

- Better align co-pay and patient assistance programs
- Unrestricted, competitive dispensing options and sources
- Site-of-care optimization for provider-administered drugs
- Longer term – collective management & stewardship

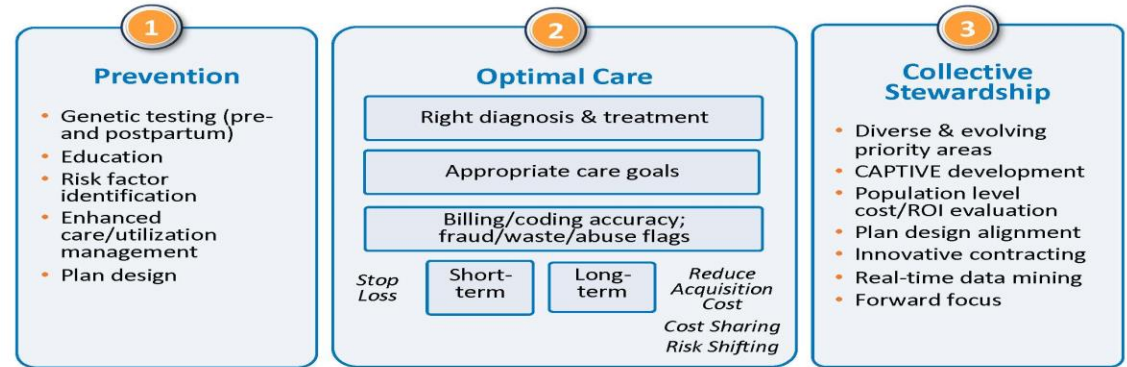
#### Contracting Strategies

- Deconflict PBM and medical carrier relationships (fiduciary compliant)
- Reduced/fixed markups for provider buy/bill drugs
- Outcomes-based drug pricing
  - Specialty generics filled in retail, not at specialty pharmacy
  - Payment amortization (pay-over-time)
  - Hospital at home/telehealth
  - Narrow networks
  - More timely and transparent reporting
  - Bill review/negotiation
- Longer term – population-based hybrid contracts

#### Plan Design Strategies

- All drug management under the pharmacy benefit
- Dose rounding protocols (for injectables)
- More rigorous utilization management for high-cost drugs
  - PA/pre-certification functions
  - Preferred drug lists/formularies
  - Quantity limits
  - Step therapy
  - Specialty carve out
  - Exclusions/coverage limitations
- Aligned financial incentives with plan participants
- Leverage secondary coverage when available (e.g., spouse employer, Medicaid or Medicare)
- Longer term - Steerage to improve quality, appropriateness and reduce impact of middlemen

Integrate Core Pillars of Overall Risk and Cost Reduction  
 There is **no one-size-fits-all approach** to tackle the **broad spectrum of high-cost claims**; a combination of options is needed for each case



CONTINUOUSLY REEXAMINE PATIENT EDUCATION, INVOLVEMENT AND ACCOUNTABILITY TO ENSURE SUSTAINABLE PATIENT ENGAGEMENT



# **Specialty Capture/Alternative Funding Sources Where?**

# What are the “Specialty” /Alternate” Funds/Sources?

## Manufacturer Programs

- Free-Drug
- Copay Assistance Programs (CAPS)

## Foundations

## Patient Advocacy Groups

## Brownbagged, Whitebagged Drugs

## Importations from Canada and overseas (India, Australia)

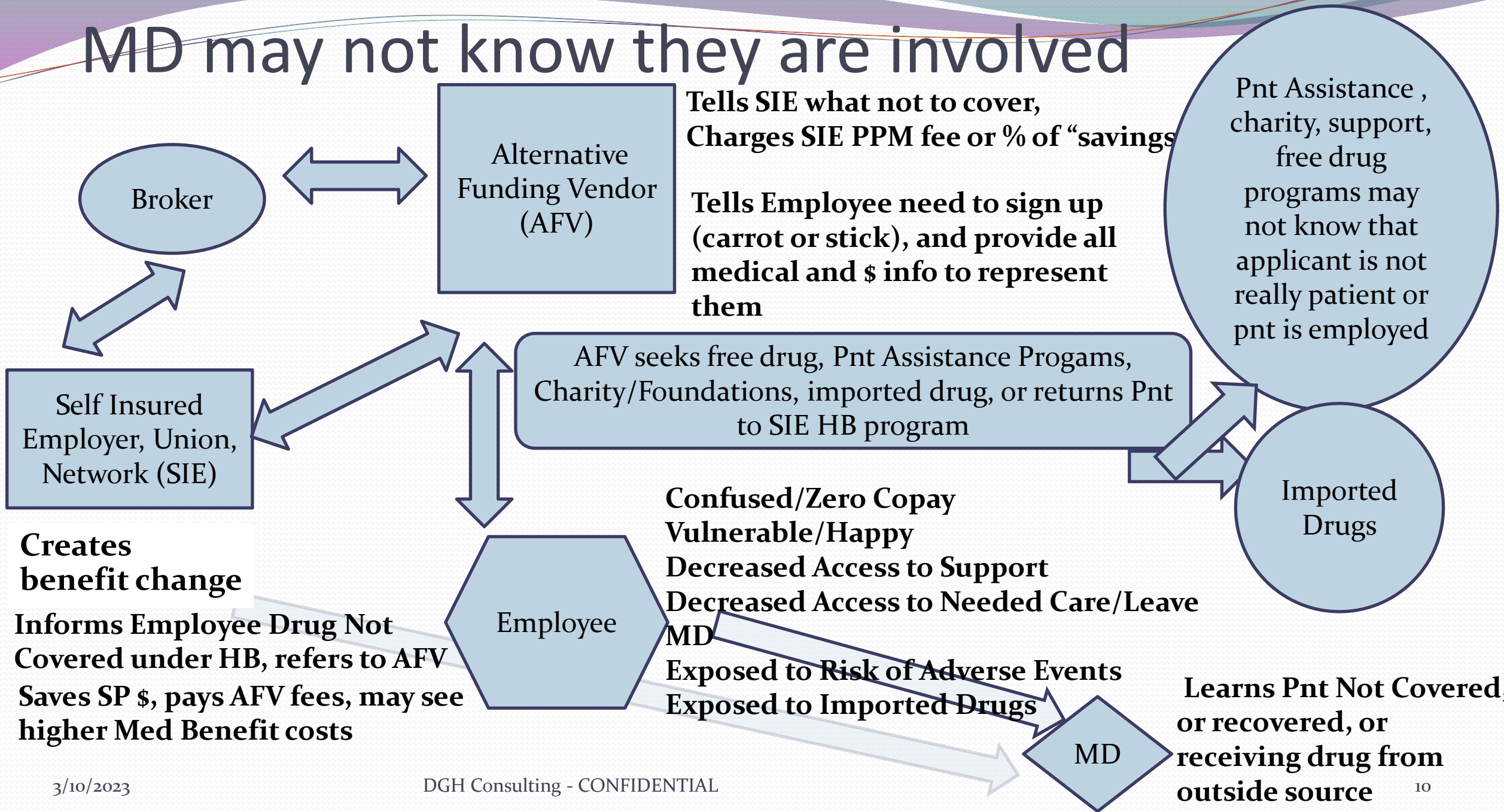
## Other?



# Will you see these?

- Maybe not.
- They contract directly with self-insured employers.
- They are often recommended by brokers as a cost saving mechanism.
- They contact patients directly to enroll in their programs, and have patients sign over medical and financial information and details, including prescriptions.
- Patients just may come to providers and inform them they are not covered, or have to receive drug from another source or face significant penalties.

# MD may not know they are involved



# The Major Issues

- **Self declaration** that specific specialty drugs are **not protected as essential health benefits, and therefore fair game** for targeting coverage and patient financial obligation changes
- Tell the self-insured employer, union, etc. that **they can obtain alternative funding** so that specialty pharmacy costs are sharply decreased
- Claim that **only a small percentage of employees** are affected, so will be **easy to achieve large savings with small impact**
- **Increase demand** on patient assistance programs, free drug, charity, foundations for **already limited resources**
- Engage in **wholesale importation of drugs** from outside the US with no pedigree and **no liability for resultant medical issues**
- **Coerce and confuse vulnerable patients, disrupt care, insert delays, bait and switch coverage, and add cost to medical system without adding value**

# “Non-Essential Benefit” Declaration

- Patient Protection and Affordable Care Act (ACA) essential health benefit (EHB)
  - Requires individual and small group markets to cover 10 essential health benefits including ambulatory patient services, prescription drugs, and preventive and wellness services and chronic disease management.
    - <https://www.cms.gov/cciio/resources/data-resources/ehb>
  - Specialty carveout vendors improperly designates one or more specialty medications as a “non-essential” health benefit, and therefore not subject to the ACA’s EHB limits on consumers’ annual out of pocket costs
    - Vendor then charges patients copays equal to the full amount of copay assistance available through the manufacturer copay assistance program
    - AND refuses to count the medication copays toward the consumers’ annual deductible and annual out-of-pocket costs

# New Employer Fiduciary Responsibility

- The Consolidated Appropriations Act, 2021 (CAA) established protections for consumers related to surprise billing and transparency in health care <https://www.cms.gov/ccio/programs-and-initiatives/other-insurance-protections/caa>
- Self insured employers are required to ensure their group health plan is cost-effective, offers quality care, and meets new mental health parity and pharmacy benefit requirements contained in the CAA.
- CMS letter to Illinois re enforcement of the CCA – clarifying where the state and CMS will hold enforcement responsibility <https://www.cms.gov/files/document/caa-enforcement-letters-illinois.pdf>
- The Summary of Material Modification (SMM) apprises participants and beneficiaries of changes made to the plan or to the information required to be in the SPD. The SMM or an updated SPD for a group health plan must be furnished automatically to participants not later than 210 days after the end of the plan year in which the change was adopted. If the change is a material reduction in covered services or benefits, the plan administrator must furnish the SMM within 60 days after the reduction is adopted. A material reduction is any plan change that: • **Eliminates benefits**, • Reduces benefits payable, • **Increases premiums, deductibles, coinsurance or co-payments**, • Reduces the service area an HMO covers, or • **Establishes new conditions or requirements (such as pre-authorization) for obtaining services or benefits.**
- <https://www.dol.gov/sites/dolgov/files/ebsa/about-ebsa/our-activities/resource-center/publications/understanding-your-fiduciary-responsibilities-under-a-group-health-plan.pdf>
- **Lawsuits are already appearing from employees and employee representatives challenging their employers for failure to act in the employee's best interests in decisions and transparency related to the group health benefits.**

# Players and Their Pitch

## Who?

# A Growing Market Niche – saving \$ for Employers

- Third Party Vendors
  - ImpaxRx - [www.impaxrx.com](http://www.impaxrx.com) (Prescription Advocates)
  - PaydHealth – [www.paydhealth.com](http://www.paydhealth.com) (Advocacy Service)
  - PayerMatrix – [www.payermatrix.com](http://www.payermatrix.com) (Clinical Care Management, Specialty Drug Advocacy)
  - RxFree4me – [www.Rxfree4me.com](http://www.Rxfree4me.com) (Pharmacy Consulting Company)
  - SHARx – [www.sharxplan.com](http://www.sharxplan.com)
  - SavOnSP – [www.saveonSP.com](http://www.saveonSP.com) (Plan Participant-Focused Cost Saving Services)
  - ScriptSourcing – [www.scriptsourcing.com](http://www.scriptsourcing.com) (Saving People Money on Name Brand Medications)
  - And at least 14 more.....

# ImpaxRx, Boca Raton, FL

Fully insured employers receive no transparency. Hidden costs bundled in medical and pharmacy benefits.

Alternate Distribution Channels to help individuals qualify for MUM™ solutions

“No More Copays for qualifying employees”

Medications delivered to patient home or prescribing MD offices

**Once the employer engages with ImpaxRX MUM™ the employee must participate in the process by providing all the documentation and information to ImpaxRX™ in order to use the benefits.**

CA hospital, 28 employees qualified out of 370. 17 high cost specialty medications, 1 short duration. Added 2 more employees and 4 more drugs during the year \$622K savings to date

PA charter school, 15 employees qualified out of 418. 11 high cost specialty medications. Added 5 more employees and 4 more drugs during the year. \$696K savings to date.



# PaydHealth, Dallas TX

- Empathetic Savings, Alternate Funding Solutions, Prescription Benefit, Medical Benefit
- Many Drug Manufacturer Programs to get reduced or no cost to the employee
- Team will secure funding for medication not covered under insurance plan
- **Health Plan denies drug, sends to PaydHealth (CareFactor). Letter and FAQ sent to employee, 30 days to complete applications including household size and income. Drug card used in the interim during securing funding. If approved, employee receives free drug from manufacturer (usually for 6 to 12 months). If partial funding approved, SP (Magellan) fills the script. Partial funding used as member responsibility so zero pay. If doesn't qualify, script goes back to SP and processed under the plan prescription benefit.**
- Magellan, city employees, unions, trust funds,
- **“Plan requires employees to enroll in the Specialty Healthcare Advocacy Program” If you do not, Coinsurance or Out of Pocket costs will be 100% of pharmacy billed charges and not apply to annual maximum amount or deductible”**
- **If not eligible for identified alternate funding, case will be automatically submitted for benefit reconsideration under the Plan**
- **All specialty drugs paid for by plan must be distributed by \_\_\_\_\_ Specialty Pharmacy**

# PaydHealth Select Drugs and Products<sup>SM</sup> List

1/1/22 Page 1 <https://www.neca-ibew.org/PaydHealth>

Paydhealth		Select Drugs and Products <sup>SM</sup> List		
		Effective January 1, 2022 - Healthcare practitioner-administered in <i>italics</i>		
<b>Adrenergic Vasopressor Agents</b>	<b>Anti-Inflammatory-Tumor Necrosis Factor Inhibitors</b>	<b>Recombinant</b>	<b>Delibronif</b>	<b>Tripodonur</b>
<i>Northena</i>	<i>Ancor</i>	<i>Zincfinger</i>	<i>Antineoplastic - CAR-T Cell</i>	<i>Amegalin</i>
<b>Anticardiotocytic Hormones</b>	<i>Arzoo</i>	<i>Anticancer</i>	<i>Antineoplastic Systemic Enzyme Inhibitors</i>	<i>Albucic</i>
<i>Actin</i>	<i>Cinza</i>	<i>Avyca</i>	<i>Anticancer (cell-formal)</i>	<i>Alacerna</i>
<b>Agents To Treat Multiple Sclerosis</b>	<i>Ebrina (cell-formal)</i>	<i>Avyca Conjugate</i>	<i>Antineoplastic - Epitheliasensit Analogs</i>	<i>Alucarb</i>
<i>Subagio</i>	<i>Humira (cell-formal)</i>	<i>Antihypertensive - Angiotensin-Like 2 Inhibitor</i>	<i>Avyca</i>	<i>Ayvalic</i>
<i>Avonex-Pan</i>	<i>Infliximab</i>	<i>Avyca</i>	<i>Antineoplastic - Hedgehog Pathway Inhibitor</i>	<i>Docuif</i>
<i>Axcel</i>	<i>Remicade</i>	<i>Avyca</i>	<i>Avyca</i>	<i>Drulirin</i>
<i>Belzeron</i>	<i>Revlimid</i>	<i>Antihypertensive - MTP Inhibitor</i>	<i>Avyca</i>	<i>Calomycin</i>
<i>Enzavio</i>	<i>Simpluv</i>	<i>Avyca</i>	<i>Avyca</i>	<i>Cellquest</i>
<i>Olemya</i>	<i>Simpluv-Act</i>	<i>Antineoplastic</i>	<i>Avyca</i>	<i>Caprelan</i>
<i>Recluzon-Pan</i>	<b>Anti-Inflammatory - Interleukin-1 Beta Blockers</b>	<i>Triaminal</i>	<i>Antineoplastic - Janus Kinase (JAK) Inhibitors</i>	<i>Cometriq</i>
<i>Levistra</i>	<i>Barix</i>	<i>Antineoplastic - VEGF Inhibitor</i>	<i>Avyca</i>	<i>Copixone</i>
<i>Mayzent</i>	<i>Sartol</i>	<i>Recombinant Antibody</i>	<i>Avyca</i>	<i>Calicity</i>
<i>Corvus</i>	<b>Anti-inflammatory, Pyridoxine Synthesis Inhibitor</b>	<i>Avyca</i>	<i>Avyca</i>	<i>Calvico</i>
<i>Propriety-Pan</i>	<i>Avyca</i>	<i>Avyca</i>	<i>Avyca</i>	<i>Calvico</i>
<i>Pipinity</i>	<b>Anti-inflammatory, Phosphodiesterase-5 Inhibitors</b>	<i>Avyca</i>	<i>Avyca</i>	<i>Calvico</i>
<i>Subif (cell-formal)</i>	<i>Avyca</i>	<i>Avyca</i>	<i>Avyca</i>	<i>Calvico</i>
<i>Tedifera</i>	<i>Avyca</i>	<i>Antineoplastic-Histone Deacetylase (HDAC) Inhibitors</i>	<i>Avyca</i>	<i>Calvico</i>
<i>Vumity</i>	<i>Avyca</i>	<i>Avyca</i>	<i>Avyca</i>	<i>Calvico</i>
<i>Zepvite</i>	<b>Anti-Ferretopathy, Anti-Receptor, Selective-Type Agent</b>	<i>Avyca</i>	<i>Avyca</i>	<i>Calvico</i>
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<b>Neurovascular Transmission - Potassium Channel Blocker</b>	<i>Avyca</i>	<i>Avyca</i>	<i>Avyca</i>	<i>Calvico</i>
<i>Avyca</i>	<b>Anti-Obesity - Melanocortin 4 Receptor Agonists</b>	<i>Avyca</i>	<i>Avyca</i>	<i>Calvico</i>
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<b>Anticystic Antibiotics</b>	<b>Anti-Programmed Cell Death Ligand 3 Monoclonal</b>	<i>Avyca</i>	<i>Avyca</i>	<i>Calvico</i>
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<i>Avyca</i>	<b>Antibacterial Monoclonal Antibiotics</b>	<i>Avyca</i>	<i>Avyca</i>	<i>Calvico</i>
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# PaydHealth Select Drugs and Products<sup>SM</sup> List

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### Paydhealth

### Select Drugs and Products<sup>SM</sup> List

Effective January 1, 2022 - Healthcare practitioner-administered in 50/50

Antineoplastic-CD22 Antibody-  
Tyrosinase  
Beprotizole  
Antineoplastic-B-Cell Lymphoma-  
2(BCL-2) Inhibitors  
Vincristine (all forms)  
Antineoplastic-CD19 Dir., Car-T Cell  
Immunotherapy  
Zincate  
Yescarta  
Antineoplastic-Indazole,  
Catecholamine Inhibitors  
Lanthanum  
Antineoplastic, Anti-Programmed  
Death-3 (PD-1) Mab  
Keytruda  
Oestrone  
Antineoplastic Antibody /  
Antibody-Drug Conjugates  
Sintropin  
Compsoth  
Corymba  
Exelera  
Foccyte  
Lanzosol  
Treatmy  
Antineoplastic, Miscellaneous  
Jardiance  
Lysdren  
Mastolon  
Anti-Inflammatory, Sol., Coclin,  
Mod., T-Cell Inhibitor  
Oncicla (all forms)  
Antiparasitic Agents, Systemic  
Coartem (all forms)  
Zinc  
Zinc  
Tolmo  
Tolmo (all forms)  
Tropin  
Antineoplastic - Anti-CD80/86  
Monoclonal Ab  
Trojan  
Antineoplastic-Integrase Inhibitor  
and MR2I Coreb.  
Julfice  
Antineoplastic-Integrase Inhibitor  
and MR2I Coreb.  
Dovato  
Antineoplastic-MRTS and Integrase  
Inhibitor Coreb  
Triumeq  
Antineoplastic-Nucleoside,  
Nucleotide, Protonic Inh.  
Syntrise  
Avelumab  
Avenzo  
Avenzo  
Cytogen  
Fetogamma 07  
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Domagrand Lipid  
Domagrand 200  
Domagrand  
Domagrand  
Domagrand-C  
Nasone  
Alpaca  
Octagam  
Panzago  
Prilgep  
Arbitrals-General  
Yalcye  
Antivirals, HIV-Spec, Non-Nucleoside  
Reverse Transcriptase Inhibitor  
Atrivac  
Foscovite  
Prezista  
Arbitrals, HIV-Spec, Nucleoside-  
Nucleotide Analog  
Dolutegravir  
Truvada  
Arbitrals, HIV-Spec., Nucleoside  
Analog, RTI Coreb  
Combur  
Epicur  
Troxer  
Arbitrals, HIV-Specific, CD85 Co-  
Receptor Antagonist  
Solcentry  
Arbitrals, HIV-Specific, CD8  
Attachment Inhibitor  
Rukobia  
Arbitrals, HIV-Specific, Fusion  
Inhibitors  
Fusion  
Arbitrals, HIV-Specific, Non-  
Nucleoside, RTI  
Atrivac  
Fusion  
Sutro  
Viamorone  
Viamorone  
Arbitrals, HIV-Specific, Nucleoside-  
Analog, RTI  
Entrio  
Zigen  
Zigen  
Arbitrals, HIV-Specific, Protease  
Inhibitor Coreb  
Kaletra  
Arbitrals, HIV-Specific, Protease  
Inhibitors  
Evidor  
Lemtrone  
Noniv  
Arbitrals, HIV-1 Integrase Strand  
Transfer Inhibitor  
Isentropin / Isentropin D  
Tropin / Tropin PD

Arginine Vasopressin (AVP)  
Necator Vasopressin  
Jynorin  
Samarca  
Samarca  
AETV Nucleoside, Nucleotide, Non-  
Nucleoside RTI Coreb  
Acrise  
Complan  
Delargin  
Odefony  
AEM Nucleoside, Nucleotide, RTI,  
Integrase Inhibitors  
Sibrony  
Cemivy  
Cemivy  
Bactroban  
Clyston  
Gile Safa  
Choliban  
Bone Formation Stim. Agents -  
Parathyroid Hormone  
Forteo  
Bone Resorption Stimulating Agents -  
PTH Related Peptides  
Tymlos  
Bone Receptor Inhibitors  
JODiv  
Brdykinin B2 Receptor  
Antagonists  
Clyston  
CI Estrogen Inhibitors  
Serinet  
Clyston  
Haleponte  
Rucorin  
OXO4 Chemokine Receptor  
Antagonist  
Moxeza  
Cyclic Rb-Transmembrane  
Conduct. Reg. (CFTR) Potentiator  
Kalydeco  
Cyclic Fibrosis-CFTR Potentiator-  
Cyclic Rb-Combination  
Orambi  
Synbio  
Triquet  
Cytidine-Depleting Agents  
Refractographic Cytosine  
Cytogen  
Procryn  
Cytoschrome P450 Inhibitors  
Tycost  
Cytotoxic T-Lymphocyte Antigen  
(CTLA-4) RVC Antibody  
Vercay  
Drugs To Treat Dactyl Dysplasia  
(DD)  
Aldicea

Drugs to Treat Hereditary  
Tyrosinase  
Mityl  
Orfadin  
Drugs to Treat Movement  
Disorders  
Aysolite  
Imprax (all forms)  
Sensine  
Drugs to Tx Glaucoma De-Type 1,  
Substrate Reducing  
Cartigo  
Zevast  
Factor IX Complex (FCI)  
Alphamune 3D  
Proflinone  
Factor IX Preparations  
Alprolix  
Bimzix  
Jedalon  
Monomine  
Biodonon  
Factor X Preparations  
Coagulym  
Factor XIII Preparations  
Corfact  
Troxen  
Fibrinolytic Growth Factor 23  
(FGF23) Inhibitors, Mab  
Cryvivo  
Gastric Enzymes  
Sucraflo  
Gene Therapy Agents - SMM  
Protein DeSicoy  
Zolgensma  
Genetic D/Vo Tx - SMM Protein  
DeSicoy Treatment  
Durofil  
Durofil  
Genetic D/Vo Tx-Conn Skipping  
Antisense Oligonucleotide  
Evoxigo-D  
Nitropac  
Growth Hormone Receptor  
Antagonist, Mab  
Somavert  
Hemofilia Treatment Agents,  
Non-Factor Replacement  
Hemofilia  
Tycost  
Hep-C, HBsA, HSC/4A, Non-  
Nucleoside, Nucleoside Inhibitor Coreb,  
Tadone Pak  
Vostin  
Hep C Virus-NS5B Polymerase and  
NS5A Inhibitor Combination  
Epclusa  
Harvoni

Hep C Virus, Nucleoside, Analog  
NS5A, B, Tyrosinase Inhibitor  
Sovosdi  
Hepatitis B Treatment Agents  
Sofosbuvir  
Hepatitis C Treatment Agents  
Pegvisra  
Pegvisra  
Hepatitis C Virus-NS5A and NS5A/  
NS5A Inhibitor Combination  
Mavyret  
Dapater  
Human Monoclonal Antibody  
Complement (C5) Inhibitor  
Soliris  
Cytosine  
Hydroxyurea Tx - Urate Oxidase  
Etoposin-Type  
Kryovivo  
ImmunoModulator, B-Lymphocyte  
Stim. NS5A-Spec Inhibitor  
Bemlato  
ImmunoModulator  
Actimuse  
Actemra  
Peg Intron  
Proleucine  
Immunosuppressant Interferon  
Inhibitor, Mab  
Capzela  
Immunosuppressant - Monoclonal  
Ab Inhibiting T Lymph CRM  
Simlect  
Immunosuppressant  
Afinitor  
Afinitor  
Immune-Like Growth Factor  
Receptor (IGF-1R) Inhibitor  
Tivozan  
Integrin Receptor Antagonist,  
Monoclonal Antibody  
Dintivo  
Interleukin-6 (IL-6) Receptor Alpha  
Antagonist, Mab  
Dupixent (all forms)  
Interleukin-5 (IL-5) Receptor Alpha  
Antagonist, Mab  
Fasoracet  
Fasoracet  
Interleukin-6 (IL-6) Receptor  
Inhibitors  
Actemra  
Actemra Actemra  
Etoposin  
Etoposin  
Janus Kinase (Jak) Inhibitors  
Osimertinib  
Pimvov  
Xeljanz / Xeljanz XR

# PaydHealth Select Drugs and Products<sup>SM</sup> List

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### Select Drugs and Products<sup>SM</sup> List

Effective January 1, 2022 - Healthcare practitioner-administered in *italics*

**Joint Contractors Therapy:**  
 Colchicine  
 Zoledronic Acid  
 Zoledronic Acid (BSC) Intravenous  
 Calcitonin  
 Zoledronic Acid  
 Zoledronic Acid Injection Intriv. Alphad. Alendronate (generic) (McKibbin)  
 Tyrosinase  
 Urease (Gastric) Arginine Piv. Sup. Central Precipitant Puberty  
 Zidovudine LA  
 Zidovudine  
 Metabolic Disease Enzyme Replace. Tyrosinase  
 Zidovudine  
 Metabolic Disease Enzyme Replacement, Fabry's Dis.  
 Zidovudine  
 Metabolic Disease Enzyme Replace. Gaucher's Dis.  
 Zidovudine  
 Zidovudine  
 Metabolic Disease Enzyme Replacement, Pompe Disease  
 Zidovudine  
 Zidovudine  
 Metabolic Disease Enzyme Replace. Mucopolysaccharidosis  
 Zidovudine  
 Zidovudine  
 Zidovudine  
 Zidovudine  
 Metabolic Dis Enzyme Replace. Lysine, Acid Lip. Def.  
 Zidovudine  
 Metabolic Dis Enzyme Replacement, Sm. Const. Inverse Def.  
 Zidovudine  
 Metabolic Pellets, Agents to Treat  
 Zidovudine  
 Zidovudine (all forms)  
 Monoclonal Antibody To Human Interleukin 1 (Eigal)  
 Zidovudine  
 Monoclonal Antibody - Interleukin-5 Antagonists  
 Zidovudine  
 Zidovudine  
 Monoclonal Antibody-Human Interleukin 12/23 Inhib.  
 Zidovudine  
 Mucolytic  
 Pulmozyme  
 Narscaptopril (H2-Blocker, Antagonist/Inverse Agonist)  
 Zidovudine

Diphtheria/Cystine Depleting Agents  
 Cytostatics  
 Diphtheria Agent - Cysteine Inhibition, Sema Based  
 Diphtheria  
 H2-Blocker Agent-Cofactor Of ProtonPump Inhibitors  
 ELAVIN  
 Plasma Estrogen Inhibitors  
 Kallikrein  
 Olanzapine  
 Zolmitriptan  
 Platelet Reducing Agents  
 Aglycins  
 Polyspecific Kidney Disease Agent, ANP Recept. Antag.  
 Tyrosinase  
 Sarsinase  
 Folate Anti-MTN, Soluble Guanylate Cyclase Stimulator  
 Adalimumab  
 Folate, Anti-MTN, Sol., cGMP Phosphodiesterase 5 Inhib.  
 Adalimumab  
 Pulmonary Anti-MTN, Endothelin Receptor Antagonist  
 Leleburin  
 Olanzapine  
 Trastuzumab  
 Pulmonary Antihypertensive, Prostaglandin-Type  
 Folic Acid  
 Olanzapine  
 Remdesivir  
 Tyrosine (all forms)  
 Upracetin  
 Ventariva  
 Pulmonary Fibrosis - Systemic Enzyme Inhibitors  
 Olanzapine  
 Retinal Enzyme Replacement  
 Lucentis  
 Selective Estrogen Receptor Modulators (SERMs)  
 Folic Acid  
 Folic Acid  
 SGLT - Glucagon-Like Peptide-2 (Glp-2) Receptor  
 Docosahexaenoic Acid  
 Sickle Cell Anemia Agents  
 Adalimumab  
 Hydralazine  
 Sarcosine Agents  
 Symplocos  
 Mycophenolate  
 Sildenafil/Genistein/Lorazepam  
 Spleen Tyrosine Kinase Inhibitors  
 Sema Based

**Steroid Antineoplastics:**  
 Sildenafil  
 Systemic Enzyme Inhibitors  
 Prostacyclin  
 Protease C  
 Zolmitriptan  
 Zolmitriptan  
 Thrombopoietin Receptor Agonists  
 Daptomycin  
 Apremilast  
 Pronevra  
 Topical Antineoplastic  
 Pronevra  
 Topical  
 Valsartan

**IMPORTANT**  
 This is a list of medications that changes periodically and is reviewed each calendar quarter.  
 To ensure you have the most current version of the Select Drugs and Products<sup>SM</sup> List, visit your designated Paydhealth website address.  
 Inclusion of a medication on this list is not a guarantee of coverage. Please refer to your plan benefit documents for coverage limitations and exclusions.  
 Not all benefit plans include healthcare practitioner administered specialty drugs (noted in italics). For details regarding your benefits plan, contact Customer Service at the telephone number listed on your identification card.

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# PayerMatrix, Media, PA

Founded 2016

Express Scripts Pharmacy, SouthernScripts, EmiRx, Phoenix PBM, among others

YouTube: Union Labor Advisory Network interview

**2021 first Innovations Summit winner at Purchasers Group on Health (WA)**

Secures alternative funding

**Collects commission of up to 30% of any savings**

2019 New York City Transit Union vs Metropolitan Transportation Authority of NYC

- Both arguing the other brought PayerMatrix in to discussions, **MTA called out union boss on “specialty drug scam” and racially discriminatory (excludes drugs for chronic diseases like sickle-cell anemia)**, projected savings of \$50 million, but **only** for US citizens, not hundreds of union members not yet citizens.

# One Union Benefit Change Announcement

- Effective January 1, 2019, IPC Evergreen/PillarRx is being replaced by a new firm, Payer Matrix. Payer Matrix is able to access discounts on a larger number of specialty drugs, thereby providing more cost relief to both you and the Plan. Our goal with implementing this new vendor is that your co-pay will be entirely covered by the discount. In order to accomplish this, the new specialty drug co-payment is 100% of the discounted cost of the drug. In most cases, Payer Matrix will be able to obtain alternate funding for the drug and there would be no member co-payment. If alternate funding is not available, the drug will be subject to the current tiered co-pay of \$15.00 for generic, \$45.00 for formulary brand, and \$95.00 for non-formulary brand, up to a 30-day supply.
- Effective February 1, 2019, the prescription drug formulary managed by MagellanRx will also change. Non-specialty Brand drugs not on the MagellanRx formulary will be excluded from coverage, except in circumstances of medical necessity. Medical necessity determinations including appeals will be handled by MagellanRx and their contracted independent review organizations.
- <https://ecommerce.issisystems.com/isite200/eremitimages/200/documents/SMM%20All%20Wel%20Funds%20December%202018.pdf>

# PayerMatrix Non-Formulary Specialty Drug List 06/01/2020 Page 1



J-Code	Drug Name	Alternate Funding
C9014	BRINEURA	Alternate Funding
J0129	ORENCIA	Alternate Funding
J0135	HUMIRA	Alternate Funding
J0178	EYLEA	Alternate Funding
J0178	HARVONI	Alternate Funding
J0221	LUMIZYME	Alternate Funding
J0256	PROLASTIN	Alternate Funding
J0364	APOKYN	Alternate Funding
J0485	NUVOJIX	Limited Funding
J0490	BENLYSTA	Alternate Funding
J0517	FASENRA	Alternate Funding
J0584	CRYSVITA	Alternate Funding
J0585	BOTOX	Alternate Funding
J0588	XEOMIN	Limited Funding
J0597	BERINERT	Alternate Funding
J0599	HAEGARDA	Limited Funding
J0599	CINRYZE	Variable Funding
J0638	ILARIS	Limited Funding
J0717	CIMZIA	Alternate Funding
J0882	ARALAST	Alternate Funding
J0882	ARANESP	Alternate Funding
J0885	EPOGEN	Alternate Funding
J0885	PROCRIT	Alternate Funding
J0888	PROCRIT	Alternate Funding
J0897	PROLIA	Alternate Funding
J0897	XGEVA	Alternate Funding
J1300	SOLIRIS	Limited Funding
J1428	EXONDYS	Alternate Funding
J1438	ENBREL	Alternate Funding
J1442	NEUPOGEN	Alternate Funding
J1459	PRIVIGEN	Limited Funding
J1559	HIZENTRA	Limited Funding
J1599	TALZENNA	Alternate Funding
J1602	SIMPONI	Alternate Funding
J1628	TREMFYA	Alternate Funding
J1645	FRAGMIN	Limited Funding
J1726	MAKENA	Alternate Funding
J1744	FIRAZYR	Variable Funding
J1745	REMICADE	Alternate Funding
J1786	CEREZYME	Variable Funding
J1830	BETASERON	Alternate Funding
J1930	SOMATULINE	Alternate Funding
J1930	SUMATULINE	Alternate Funding
J1944	ARISTADA	Alternate Funding
J2182	NUCALA	Alternate Funding
J2315	VIVITROL	Alternate Funding
J2323	TYSABRI	Alternate Funding
J2326	SPINRAZA	Alternate Funding
J2326	SPINRAZA	Variable Funding
J2350	OCREVUS	Alternate Funding
J2353	SANDOSTATIN	Alternate Funding
J2357	XOLAIR	Alternate Funding

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# PayerMatrix Non-Formulary Specialty Drug List 06/01/2020 Page 2



J-Code	Drug Name	Alternate Funding
J2502	SIGNIFOR	Alternate Funding
J2505	NEULASTA	Alternate Funding
J2507	KRYSTEXXA	Alternate Funding
J2786	CINQAIR	Alternate Funding
J2796	NPLATE	Limited Funding
J2840	KANUMA	Alternate Funding
J2941	GENOTROPIN	Limited Funding
J2941	HUMATROPE	Limited Funding
J2941	NORDITROPIN	Alternate Funding
J2941	NUTROPIN	Alternate Funding
J2941	OMNITROPE	Alternate Funding
J3110	FORTEO	Alternate Funding
J3111	EVENTITY	Alternate Funding
J3262	ACTEMRA	Alternate Funding
J3285	REMODULIN	Alternate Funding
J3315	TRELSTAR	Alternate Funding
J3357	STELARA	Alternate Funding
J3380	ENTYVIO	Alternate Funding
J3490	EMFLAZA	Limited Funding
J3490	LUXTURNA	Limited Funding
J3490	PREVYMIS	Limited Funding
J3490	TARGRETIN	Limited Funding
J3590	CABLIVI	Alternate Funding
J3590	ILUMYA	Alternate Funding
J3590	KEVZARA	Alternate Funding
J3590	REPATHA	Alternate Funding
J3590	SILIQ	Alternate Funding
J3590	SKYRIZI	Alternate Funding
J3590	TAKHZYRO	Alternate Funding
J3590	TYMLOS	Alternate Funding
J3590	ULTOMIRIS	Variable Funding
J3590	ZOLGENSMA	Variable Funding
J3590	COSENTYX	Alternate Funding
J3950	NIVESTYM	Alternate Funding
J7170	HEMLIBRA	Limited Funding
J7179	VONVENDI	Limited Funding
J7182	NOVOEIGHT	Limited Funding
J7185	XYNTHA	Limited Funding
J7186	ALPHANATE	Limited Funding
J7189	NOVOSEVEN	Limited Funding
J7190	HEMOPIL	Limited Funding
J7192	ADVATE	Limited Funding
J7192	KOGENATE	Limited Funding
J7192	RECOMBINATE	Limited Funding
J7193	ALPHANINE	Alternate Funding
J7193	MONONINE	Limited Funding
J7195	BENEFIX	Limited Funding
J7195	IXINITY	Limited Funding
J7198	FEIBA	Limited Funding
J7200	RIXUBIS	Limited Funding
J7201	ALPROLIX	Limited Funding
J7202	IDELVION	Limited Funding

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# PayerMatrix Non-Formulary Specialty Drug List 06/01/2020 Page 3



J-Code	Drug Name	Alternate Funding
J7207	ADYNOVATE	Limited Funding
J7208	JIVI	Limited Funding
J7209	NUVIQ	Alternate Funding
J7210	AFSTYLA	Limited Funding
J7211	KOVALTRY	Limited Funding
J7312	OZURDEX	Alternate Funding
J7313	ILUVIEN	Alternate Funding
J7502	SANDIMMUNE	Alternate Funding
J8499	EPIDIOLEX	Limited Funding
J8499	GALAFOLD	Variable Funding
J8655	AKYNZEO	Alternate Funding
J8655	DOVATO	Alternate Funding
J8999	COTELLIC	Alternate Funding
J8999	DAURISMO	Alternate Funding
J8999	ERIVEDGE	Alternate Funding
J8999	IBRANCE	Alternate Funding
J8999	NEXAVAR	Alternate Funding
J8999	RUBRACA	Limited Funding
J8999	TARCEVA	Limited Funding
J8999	TIBSOVO	Limited Funding
J8999	XOSPATA	Limited Funding
J8999	ZOLINZA	Alternate Funding
J9022	TECENTRIQ	Variable Funding
J9035	AVASTIN	Limited Funding
J9041	VELCADE	Alternate Funding
J9119	LIBTAYO	Limited Funding
J9145	DARZALEX	Alternate Funding
J9176	EMPLICITI	Limited Funding
J9202	ZOLADEX	Limited Funding
J9228	YERVOY	Alternate Funding
J9264	ABRAXANE	Alternate Funding
J9271	KEYTRUDA	Alternate Funding
J9299	OPDIVO	Alternate Funding
J9303	VECTIBIX	Alternate Funding
J9306	PERJETA	Alternate Funding
J9312	RITUXAN	Alternate Funding
J9325	IMLYGIC	Alternate Funding
J9330	TORISEL	Alternate Funding
J9355	HERCEPTIN	Alternate Funding
J9400	ZALTRAP	Limited Funding
Q2040	KYMRIAH	Alternate Funding
Q2041	YESCARTA	Alternate Funding
Q5104	RENFLEXIS	Alternate Funding
Q5105	RETACRIT	Alternate Funding

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# RxFree4Me, Detroit, MI area

**Save up to 75% of cost of medications.**

**Drugs dispensed domestically and from Canada**

**Savings becomes a \$0 copay to employees**

**Patient holds the prescription from the MD and passes it on for filling**

**Terms and Conditions reference shipping delays, delivery must be signed for, “prescription has not been altered in any way nor has it been filled prior to submission to RxFree4Me”, patient must contact physician if they have any unexpected side effects from medications ordered from RxFree4Me**

# SHARx, St. Louis, MO

Targets all high cost medications that are driving up employer health care costs

Members often get their drugs free, and those that are not free are typically at cash pharmacies with pricing 75% to 90% lower than local pharmacies

**CEO had child with rare disease and found resource that paid for all of the financial costs...so founded SHARx**

**Works with multiple PBMs, fulfills prescriptions through non-traditional channels**

**Fee paid per employee per month**

Procures high cost maintenance, specialty meds, infusion therapies, and orphan disease drugs directly from the manufacturer or through mail order pharmacy partners (i.e. Humira, Cosentyx, or Spinraza)

**Lots of YouTube videos at <https://www.sharxplan.com/group-faqs/>**

**Caution: medications can take 2 to 4 weeks or 5 to 7 weeks depending on whether they are shipped domestically, from Canada, or from overseas**

# What does SHARx call High Cost Drugs?

- Any medication that costs **more than \$200 for a 30-day supply** would be considered high-cost. These would include: Insulin (all types), Abilify, Actemra, Advair, Androgrel, Atripla, Breo, Brilinta, budesonide, Bydureon, Canasa, Celebrex, Cialis, Concerta, Crestor, Cymbalta, Dexilant, Effient, Eliquis, Elmiron, Enbrel, Flovent HFA, Gilenya, Glatopa, Glyxambi, Humira, Invokana, Janumet, Januvia, Latuda, Lipitor, Lyrica, Multaq, Onfi, Plavix, Premarin, Prolia, Remicade, Restasis, Seroquel, Singulair, Spiriva, Stelara, Toujeo, Viagra, Victoza, Vyvanse, Welchol, Xaralto, Xolair, and MANY, MANY More!!

# SHARx Results

## Large Employers

- 2077 lives, \$4.2 million savings
- 1,260 lives, \$1.3 million savings

## Mid Size Employers

- 237 lives, \$238K savings
- 157 lives, \$227K savings

Average Employer savings is \$1,100 per enrolled employee. Average employee savings is \$800

# ScriptSourcing, Bonita Springs, FL, Baltimore, MD

Search function for medications they can source

Enroll in \$0 Rx copay programs

Rather than use PBM, use ScriptSourcing to **direct source specialty medications** at typical savings of 50 – 75%

**Paid on % of savings**

Home Health care client in PA with 130 enrolled members saved \$608K in 4 years. Refills mailed direct to member homes, 85% first year savings

Manufacturer client in CA with 350 employees. Within 4 months, 42 prescriptions saved \$192K. 67% savings and members had \$0 copay

Private college in PA with 721 enrolled members. Within 6 months, \$120K savings. By end of year, \$177K savings. Members had \$0 copay

# SaveOnSP, New York State

- SaveOnSP is marketed by Express Scripts and Express Scripts is now a CIGNA company
- “non-essential health benefits copay assistance solution”
- **Identifies select drugs as non-essential health benefits, so they can be carved out, enabling maximum savings and reducing plan and member costs.** The Affordable Care Act (ACA) Essential Health Benefit requirements don't cover drugs declared to be “non-essential health benefits”, so those drugs can be carved out of a health benefit plan.
- If patients needing those carved out drugs do not enroll in and use SaveOnSP, **filling their prescriptions exclusively from Express Script's Accredo SP, they can require patients to pay the full amount of the value of the manufacturer's copayment program.** If a copayment program value is \$20,000, not enrolling in SaveOnSP could cost a patient the full \$20,000 without regard to plan OOP maximums.
- Elements of a copay maximizer program – when patient out of pocket drug costs are \$0, patients still owe their full deductible for other expenses
- **Receives 25% of savings as a fee**
- Founded in 2015

# Lawsuit against SaveOnSP

Brought by Johnson & Johnson in 2022 in New Jersey

SaveOnSP has moved to dismiss

Aimed Alliance, Triage Cancer, the HIV and Hepatitis Policy Institute, The Coalition of State Rheumatology Organizations, and the AIDS Institute, the National Oncology State Network and the Connecticut Oncology Association have filed an Amici Curiae Brief August 15, 2022 in opposition to SaveOnSP's motion to dismiss. <https://aimedalliance.org/aimed-alliance-submits-amicus-brief-in-lawsuit-to-enjoin-non-ehb-program/>

- <https://endpts.com/jj-suing-company-over-alleged-abuse-of-its-cost-assistance-program/>



# **Adverse Consequences: Real and Potential**

# Growing Awareness

- Treating Providers in Oncology and Other Specialties  
Rheumatology, Cardiology, Infectious Disease, etc.
- Affected Patients/Employees
- Patient Assistance Programs, Charities, Foundations
- Pharma

# View from Rheumatology

- For employers, the cost of health insurance is second only to their payroll expense. Per person spending in employer plans grew by 22% between 2015 and 2019. This outpaced inflation and economic growth.
- **Because employers who self-fund the health care for their employees are increasingly desperate to save money, they will often agree to plans that are less expensive but offer suboptimal care, particularly for patients with chronic diseases requiring expensive medicines.**
- Many employers are not fully informed of the ramifications of these policies, so the Coalition of State Rheumatology Organizations is **creating an educational employer tool kit that not only highlights the importance of disease control for their employees with rheumatic conditions but also outlines the pitfalls and misinformation that may be given to them by the insurance companies, PBMs, and other third parties that administer their health plan.**
- Utilization management legislation, which has passed in many states, can be easily found on **CSRO's map tool** [https://csro.info/non\\_cms\\_pages/legislationin-your-state.php](https://csro.info/non_cms_pages/legislationin-your-state.php)

## ● Forced ‘white bagging’ in self-funded plans

- TPAs then attempt to obtain the medications from the manufacturers, foundations, compounding pharmacies, and even other countries for free or highly discounted prices. Even if obtained at no cost, the TPA will charge the employer a percentage of the list price or fee for obtaining it.
- The legality of this practice is questionable when these companies pretend to be the patient when applying for the assistance or present compounded medication as coming from the manufacturer, or if the TPA obtains the medication from outside the country.
  
- “Employers’ self-funded health plans can leave rheumatology patients vulnerable”, Madelaine Feldman, MD, MD edge Rheumatology, September 20, 2022

# Messaging is a Challenge

- Talking to those thinking this is a good program
- Threatening what some will perceive as a fair use of alternative funding to combat high costs of health care for vulnerable employers/unions, etc.
- Raising adverse consequences that may not be a concern to the beholder
- Federal and state agencies may be affected
- Insurance commissions and state consumer advocacy may be concerned

# Good or Bad is a Point of View

## Employer/Employee

- Specialty funding available for the seeking
- \$0 drug cost to employer for high-cost specialty/orphan drugs
- \$0 copays
- Willing to pay 25- 30% to get hundreds of thousands or millions in savings
- Presented at “Best of the Best’ employer business group meetings for innovation
- Savings from shipped drugs from Canada and overseas is an asset (50% - 75%)
- Blind eye being turned to importation due to savings potential (municipalities, states, employers)

## Physician/Manufacturer/Foundations/CAPs

- Specialty funding is limited and reserved for patients in need
- Employers making a financial decision to carve out specific drugs and diseases based upon cost does not constitute the definition of patients in need
- Draining “soup kitchens” equivalent
- Importation of drugs from Canada or overseas for quantities greater than individual use is against federal law
- Physicians still held liable for medical complications even if they have no control over sourcing of drug

# Legal Challenges?

## Patient Harm

- Direct from unpedigreed drugs
- Indirect by reduced access to needed drugs because programs were drained

## Treatment Delays

## Confusion

## Coercion to enroll

## Risk/Harm/Legality of Drug Importation

# Amici Curiai Brief

Amici Curiae Brief August 15, 2022 in opposition to SaveOnSP's motion to dismiss, on grounds that SaveonSP:

- Conduct deceives, influences, and harms consumers
- Conduct deceives health care consumers
  - Causes pharmacies to tell consumers that their medications are not covered by insurance
  - Informs consumers that, under its program, there is no copay
  - Does not disclose that, under its program, copay assistance is not counted toward consumers' deductible or annual out-of-pocket limit
  - Does not disclose that it places its interests before the interests of consumers
- Conduct harms consumers
  - Conduct delays health care access and causes consumers to pay more for their health care
  - Conduct causes consumers to forego health care products and services
- Conduct has national health policy implications
  - Mischaracterizes the purposes of Copay Assistance Programs (CAPS)
  - Threatens patient's health stability by jeopardizing their ability to rely on CAPS
  - Threatens patient and public health by serving as a roadmap for eroding Employee Health Benefit (EHB) protections
  - Increases overall health care costs by inflating the cost of prescription medications
- <https://aimedalliance.org/aimed-alliance-submits-amicus-brief-in-lawsuit-to-enjoin-non-ehb-program/>



# Plan of Action for Change

# Awareness, Document, Education, Challenge

## Awareness

- Watch for specialty carveouts for employed patients
- Track employer for all patients to facilitate trend analysis

## Document

- Document disease, drugs, employers
- Document adverse consequences for patients as they are forced through the process, rates of substitution, funding sources, medication sources, frequency of recoupage under benefit plan if patient not eligible, frequency of patient forgoing needed treatment due to the process or communications, track communications regarding the program sent to prescribing physicians, track impact on patients if physicians refuses whitebagged drugs

## Education

- Align with state societies, National Oncology State Network, Aimed Alliance and others to develop talking points, key issues, to be shared with employers of affected employees: unanticipated adverse consequences, legal and risk challenges, safety concerns, continuity of care issues, etc.

## Challenge

- Serve as an ambassador to local business groups, unions, employee groups, accountable care organizations, individual employers, to warn of the adverse consequences to benefit members, employers, patients in need, foundations, CAPS, and oncology providers from these programs

# If we see something, say something

These are not specialty funding sources with pots of free money for the taking

They are raised funds designated for patients in need

Selectively un-insuring employed insured patients for specific diseases, orphan diseases, solely based upon the costs of treatment is reprehensible, but may be naïve

Third parties engaged in these “sales” to employers are not telling them the whole story. Employers also are being tempted and deceived by these entities and deserve to know the full implications.

Importation of drugs for vulnerable patients is illegal on a wholesale basis, dangerous, inadequately monitored, and unsafe

# We cannot be Naïve either

Medical and pharmaceutical costs are sky-high

For any employer, less than 5% of their insured members could incur unsustainable cost burdens.

1.2% of insured members can be responsible for 1/3 of employer medical costs

Programs that shift savings into \$0 member out of pocket costs may increase compliance and adherence

What would you do as an employer if these companies pitched these savings for your own benefit plan?

What is the tipping point for penetration of these programs to drain specialty funding sources? When or can we document needy patients being harmed or losing access to care? Countering such programs must be grounded in facts, not emotions.

# Become Vocal

- Join National Oncology State Network (NOSN) in awareness, tracking, and addressing on a state and national basis
- Start tracking incidence, employers, vendors in your own area
- Check your own organization health benefits structures to see if these programs are contracted
- Use NOSN resources and reach out to local employers and state legislators advocacy, and regulatory agencies
- Engage your own patient resources, charities, foundations, to collaborate on identification and approach.
- Use me as an ally and resource

# Resources

- Oncology Practice Management
  - Specialty Carveout Models Cost Patients and Employers More Than They Disclose  
<https://oncpracticemanagement.com/issues/2023/february-2023-vol-13-no-2/3133-specialty-carve-out-models-cost-patients-and-employers-more-than-they-disclose>
  - Specialty Carve-Outs: What Are the Implications for Patients and Practices?  
<https://oncpracticemanagement.com/issues/2022/december-2022-vol-12-no-12/3013-specialty-carve-outs-what-are-the-implications-for-patients-and-practices>

Thank You, and Good Luck

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