





#### **Transition Specialty Medications from Medical to Pharmacy Benefit**

**Board of Trustees Meeting** 

January 26, 2016

A Division of the Department of State Treasurer

## Specialty Drugs from Medical to Pharmacy Benefit

#### Goal:

Transition specialty drugs (except Oncology drugs) from the medical benefit to the pharmacy benefit in staged phases.

#### Reason:

- Manage Adherence
- Medical Stability
- Manage Drug Spend

Timeframe		
Phase 1	Self Administered, Hemophilia, IVIG	June 1, 2016
Phase 2	Remaining Rare Diseases	January 1, 2017
Phase 3	Physician Administered	June 1, 2017



### **Specialized Clinical Care Model**

- The Plan wishes to utilize a specialized clinical care model:
  - Manage to lowest cost and effective dosing
  - Therapy management savings
  - Consistent clinical protocols
    - Improve and assess overall quality of care
    - Ongoing interaction and updates with providers
    - Ongoing measure of patient satisfaction
    - Ongoing assessment of the appropriate site of care
  - Utilization Management tools and specialization across members' conditions



### **Rationale for Transition**

- Provide the Plan with:
  - The ability to manage spending, trend, and utilization
  - Consistent clinical protocol
  - Consistent benefit design
  - Consistent member cost share
  - Real-time adjudication
  - NDC-level claims
- Impact magnified by specialty drugs in pipeline
  - Add new generics and biosimilar drugs when available and appropriate
  - Add clinical policies including step therapy when appropriate



### Phase 1 Example of Impacted Drugs

	Diagnosis	Drug Name
		Aranesp
	Anemia	Aranesp
		Procrit, Epogen
ğ		Leukine
Self-Administered		Zarxio
ist	Neutropenia	Neulasta
uic I		Neupogen
up		Granix
F-A		Promacta
Self	Thrombocytopenia	Neumega
0)		Nplate
		Actimmune
	Infertility	Follistim AQ
		Menopur
Ø		Bivigam
ası	Immune Globulins	Carimune NF
S O		Flebogamma
Ō		Gammaplex
Rare Disease		Benefix
R	Hemophilia	Corifact
		Mononine



#### Phase 1 Medical Specialty Spend and Savings Opportunity

Management Strategy	Therapy	Patients	Paid Amount	Therapy Management Savings	Utilization Management Savings	Total Savings
7	Blood Cell Deficiency	404	\$5,027,734	\$471,601	\$422,832	\$894,434
stere	Infertility	16	\$3,186	\$258	\$276	\$534
Self-Administered	Incremental Rebates	n/a				\$56,560
Sel	Total	420	\$5,030,920	\$471,859	\$423,108	\$894,968
	Hemophilia	7	\$963,356	\$24,084	\$0	\$24,084
ease	Immune Deficiency	94	\$4,432,286	\$121,001	\$173,746	\$294,747
Rare Disease	Incremental Rebates					N/A
	Total	101	\$5,395,642	\$145,085	\$173,746	\$318,831
	Grand Total	521	\$10,426,562	\$616,944	\$596,854	\$1,213,799

Data based on medical claims from 8/2014 -7/2015.



## **Comparison of Benefits Example**

	Enhanced 80/20 Plan								
			Medica	al Benefit	Pharmacy Benefit				
		Units	Cost	Member Cost	Plan Cost	Cost	Member Cost	Plan Cost	
	OUTPATIENT								
	Cost of Drug	480	\$1,261.00			N/A			
	Treatment Room		¢47.00	\$262.00	\$ 1,046.00				
ç	(admin fee)		\$47.00						
Neupogen	OFFICE VISIT	480							
Nei	Cost of Drug		\$915.00	¢447.00	¢045.00	\$512.00	\$128.00	\$564.00	
	Office Visit		\$117.00	\$117.00	\$915.00	\$182.00			
	HOME								
	Cost of Drug	480				\$512.00	\$128.00	\$599.00	
	Admin Fee		\$1,546.00	\$309.00	\$ 1,237.00	\$215.00			

Note: Excludes rebates.



#### Express Scripts, Inc. Medical Management Channel Model

- Express Scripts' (ESI) Medical Channel Management Team includes:
  - Specialty Pharmacist
  - Nurses trained to manage self-administered and rare disease therapy classes
  - Accredo, the Plan's Specialty Pharmacy, has 600 employed registered nurses who provide care in home, daycare, and other settings
  - Member Onboarding Process includes:
    - Clinical (ex. Medication Reconciliation, dose optimization, and pain assessment
    - Assessment (ex. lab values)
    - Environmental factors (ex. home safety)
    - Nutrition Support



## Communication Plan – Phase 1 (June 1, 2016)

#### Communication to Prescriber

- ESI to send notification regarding the change to all prescribers who have prescribed self-administered immunoglobulin and hemophilia Specialty drugs
- Any prescriber who has prescribed these drugs in 2014 and 2015
- ESI will also make outbound calls by Medical Channel Specialty Pharmacist to prescribers and discuss all the prescribers' patients impacted by the change

#### Communication to Member

- ESI to send notification regarding the change to all impacted members
- ESI will also make outbound calls by a home health nurse to set an appointment and meet with the member
- SHP will feature this change in Member Focus article and update website accordingly



### Phase 2: Rare Diseases

- Infusion
- Rare Diseases for:
  - Alpha-1 Deficiency
  - Enzyme Deficiency
  - Pulmonary Hypertension
- Will involve evaluating claims to determine the providers/facilities
- Time Frame for phase 2: January 1, 2017



#### Phase 2 Medical Specialty Spend and Savings Opportunity

Management Strategy	Therapy	Patients	Paid Amount	Therapy Management Savings	Utilization Management Savings	Total Savings
iseases	ALPHA - 1 Deficiency	4	\$435,623	\$0	\$10,847	\$10,847
	Enzyme Deficiency	10	\$2,507,320	\$18,805	\$35,102	\$53,907
	Pulmonary Hypertension	10	\$316,661	\$6,523	\$15,580	\$22,103
	Incremental Rebates					N/A
	Grand Total	24	\$3,259,604	\$25,328	\$61,529	\$86,857



### Phase 3: Physician Administered Drugs

- Physician administered for:
  - Asthma
  - Blood Cell Deficiency
  - Inflammatory Conditions
  - Miscellaneous Specialty Conditions
  - Ophthalmic Conditions
  - Oster-Arthritis
  - Respiratory Syncytial Virus
- Will involve evaluating claims to determine the providers/facilities
- Focus on the heavy hitters e.g. Osteo-Arthritis; Inflammatory Conditions, and Ophthalmic Conditions which represents 93% of the medications in the category
- Time Frame for phase 3: June 1, 2017



#### Phase 3: Physician Administered

Management Strategy	Therapy	Patients	Paid Amount	Therapy Management Savings	Utilization Management Savings	Total Savings
	Asthma	69	\$1,152,779	\$50,261	\$115,393	\$165,654
ğ	Blood Deficiency	4	\$50,123	\$4,702	\$4,215	\$8,917
Administered	Inflammatory Conditions	853	\$22,830,278	\$1,054,759	\$1,310,458	\$2,365,217
	Miscellaneous Specialty Conditions	79	\$313,754	\$13,178	\$4,393	\$17,570
Adr	Opthalmic Conditions	324	\$2,624,708	\$299,742	\$194,228	\$493,970
ian	Osteo-Arthritis	1811	\$1,827,693	\$340,134	\$227,548	\$567,681
Physician	Respiratory Syncytial Virus	56	\$671,990	\$17,136	\$89,106	\$106,242
	Incremental Rebates	N/A				\$3,704,907
	Grand Total	3,196	\$29,471,325	\$1,779,910	\$1,945,341	\$7,430,158



# Appendix

## **Current Comparison of Benefits**

	Medical			Pharmacy		
Plan Type CDHP (85/15)- No copays HDHP (50/50)- No copays	Office Deductiblænd Coinsurance applieduntil OOP max reached. Usuallyappliedto each claim line.	Outpatient Jndependent Clinic Deductibleand Coinsurance applied until OOP max reached. Usually applied to each claim line.	Home Deductibleand Coinsurance applied until OOP max reached. Usually applied to each claim line.	Office DeductiblændCoinsuranceapplied untilOOPmax reached. Usually appliedto eachclaimline.	Home Deductiblænd Coinsurance applieduntilOOP max reached. Usuallyappliedto eachclaimline.	
Enhanced (80/20) Office Visit Copays: PCP \$30 Specialist\$70 Drug Copays: Tier 4–25% up to \$100 Tier 5–25% up to \$132	<ul> <li>No copay taken for drug or services to administerdrug</li> <li>If provider includes office visit code on claim then an office visit copay will be taken</li> <li>Copay will vary depending on whether provider is PCP or specialist</li> </ul>	Deductibleand Coinsurance applied until OOP max reached. Usually applied to each claim line.	Deductiblænd Coinsurance applied until OOP max reached. Usually applied to each claimline.	<ul> <li>No copaytakenfor drugor services to administerdrug</li> <li>If providerincludesoffice visit code on claimthenan officevisit copaywill be taken</li> <li>Copaywill vary depending on whetherprovideris PCP or specialist</li> </ul>		
Traditiona <b>(</b> 70/30) Office Visit Copays: PCP \$35 Specialist\$81 Drug Copays: Tier 4– 25% up to \$100 Tier 5– 25% up to \$132	<ul> <li>No copay taken for drug or services to administerdrug</li> <li>If provider includes office visit code on claim then an office visit copay will be taken</li> <li>Copay will vary depending on whether provider is PCP or specialist</li> </ul>	Deductiblænd Coinsurance applied until OOP max reached. Can be appliedto each claim line.	Deductibleand Coinsurance applieduntil OOP max reached. Usually applied to each claimline.	<ul> <li>No copaytakenfor drugor services</li> <li>to administerdrug</li> <li>If providerincludesoffice visit code</li> <li>on claimthenan officevisit copaywill</li> <li>be taken</li> <li>Copaywill vary depending on</li> <li>whetherprovideris PCP or specialist</li> </ul>	Coinsurance for	



## **Implementation Plan Highlights**

	Task Description	Time
1	Medical Carrier to exclude provided J codes from coverage under medical benefit.	Beginning on implementation date
2	Review Medical Carriers' current process for drugs with unclassified or miscellaneous codes.	45-60 days before implementation
3	Determine places of service to be included/excluded in this initiative. Recommendation is to include physician office and other specialty vendor at a minimum. Health plan to confirm they can facilitate desired place of service coding	45-60 days before implementation
4	ESI to provide sample member and physician communications to Client for review	90-120 days before implementation date
5	Review the process and timing for ongoing updates to the drug list with the Medical Carriers.	30-45 days before implementation date
6	Client to confirm which letters they will be using.	60-90 days before implementation date
7	Update content on client's internal website or other communications vehicles.	45-60 days before implementation

