

Take These Steps with Vendor Partners

Use these steps to evaluate your current benefits strategies, track prevalence and identify and reduce wasteful spending. Even if all the steps cannot be completed, there is value in doing as many as possible.

St	ep	1: Evaluate your current benefit plan design to:
	De	termine which specialty pharmacy network strategy is in place (exclusive, open).
	En	sure contracted in-network specialty pharmacies adhere to MASAC #188 guidelines.
	Ve	rify at least one Hemophilia Treatment Center and one specialty pharmacy are in-
	ne	twork.
		nfirm members have access to more than one type of health plan (e.g. PPO, EPO, DHP, etc.); educate them around the different levels of financial responsibility for each
		sure appropriate case management and care coordination is evidence-based using ar egrated multi-disciplinary team approach (see Hemophilia Treatment Centers).
	ste pa sev to	entify what utilization management strategies are in place (e.g. prior authorization, ep therapy, preferred drug list, etc.); make certain criteria is not overly restrictive and tients have timely access to care without unintended or negative consequences (e.g. were patient needs to demonstrate a certain number of bleeds in order to get access particular therapies or is limited to one type of prophylaxis – one bad bleed can lead permanent joint damage or even death).
		termine if co-pay accumulator adjustment program is being used; they are not commended for use with high-cost, high-value drugs that have no generic equivalent.
St	ep	2: Determine the number of individuals with hemophilia and the current
CO	st t	to your plan.
		e following links will allow you cross reference both your pharmacy and medical ims data to identify claimants and analyze opportunities for savings. ICD-9 or ICD-10 codes will include costs on the medical side like hospital and ER visits.
	0	J-codes and/or NDC numbers will include costs related to hemophilia specialty
		drugs.
	Ask your carrier/claims administrator to pull ER and hospital claims data with	
	he	mophilia as the primary diagnosis code.
	If	hemophilia drugs are linked to a carve-out approach, a larger component of the drug
	COS	st will show up in prescription drug benefit claims.

St	ep 3: Hold your vendor partners accountable.		
	Work with a neutral third-party to conduct a retrospective claims audit that can be used		
	as the baseline for driving prospective strategies and to ensure your vendors are doing		
	what is required through quarterly reporting.		
	Develop prospective data sharing requirements such as this sample data collection		
	template which includes:		
	 Assay management performance reviews: 		
	 Identify target dose as written compared to actual dispensed dose. 		
	 Identify current contracted allowable +/- over target. 		
	o Dose management performance reviews:		
	 Ordered versus shipped – oversight/reporting to confirm dispensations match 		
	shipments.		
	 Patient bleed logs (collected and reviewed) to determine medication adherence 		
	and inventory on hand at patient's home.		
	Ensure your in-network specialty pharmacy providers:		
	 Are required to follow the MASAC 188 guidelines. 		
	o Do not auto ship medications.		
	 Require monthly communications with the patient. 		
	 Identify current inventory on hand before sending additional doses. 		
	Consider integrating performance guarantees into your PBM contract.		
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	ep 4: Check stop-loss policy (if utilized) and claims to confirm:		
	Whether medical and/or prescription drug claims are covered in combination or as		
	separate stop-loss thresholds.		
	Amount of coverage and qualifying thresholds for stop-loss coverage to begin.		
	Types of claims covered and timeframe for coverage.		
	Number of treatment episodes reaching payment thresholds over three individual, but		
	consecutive, plan years.		
	Total amount of coverage provided for each.		