

The 2015 US Payor Landscape: Results from a Survey of Medical and Pharmacy Directors on Formulary Management

Richard A. Brook, MS, MBA,^{1,2} James (Jim) E. Smeeding, RPh, MBA^{1,3}

¹TPG-National Payor Roundtable, Glastonbury, CT, US; ²The JeSTARx Group, Newfoundland, NJ, US; ³The JeSTARx Group, Dallas, TX, US



Background

- The TPG-National Payor Roundtable (TPG-NPRT) focuses on market access programs within the United States.
- The JeSTARx Group provides evidence-based research and support to the Healthcare Industry.
- The TPG-NPRT maintains a proprietary database of Chief Medical Officers, Chief Pharmacy Officers and other key decision makers from health plans in the United States.
- To control the growth of healthcare costs and ensure appropriate utilization of pharmaceutical products, payors use a variety of management tools, including prior authorization, generic substitution, step therapy, adherence management, and innovative pharmacy benefit designs.
- Pharmacy & Therapeutic (P&T) Committees and technology assessment entities are tasked with making coverage decisions with limited information available.
- Based on recent programs with US Payors, Medical Directors, and Sponsors (pharmaceutical companies, medical device, and health technology companies), TPG-NPRT and the JeSTARx Group decided to conduct a survey of medical and pharmacy directors from payors involved with P&T Committees on their formulary management policies.
- The NPRT and JeSTARx Groups have previously published results from surveys of this pool of advisors.¹

Objective and Purpose

- This study sought to survey medical directors and pharmacy directors of US payors representing: health plans, insurers, employer groups and pharmacy benefit managers (PBMs).
- The survey focused on the:
 - Management of mental health conditions.
 - Pharmacy & Therapeutics (P&T) committee process.
 - Medical benefit management policies.
 - Plan design and operations.

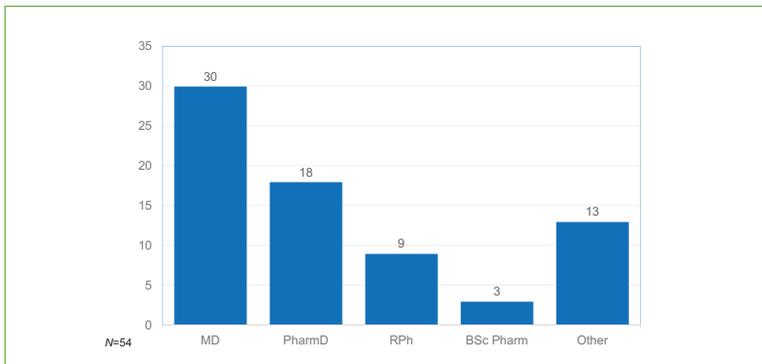
Methods

- An online, interactive survey was developed with 63 questions and included:
 - Yes / No questions
 - Lists for users to select single or multiple answers
 - Open-ended responses (ie, desired changes in their relationships with health plan sponsors)
- Invitations to participate were sent to 224 medical and pharmacy directors currently employed by US health plans and insurers from the TPG-NPRT database in December 2014.
- Material or financial incentives were not offered for completion of the survey.
- Topics included:
 - Plan coverage:
 - Geographical coverage
 - Types of lives
 - Relationships between their plans and their sponsors
 - Mental Health Product coverage
 - Use of Carve outs
 - Formulary management policies
 - Changes in their plan design and operations.

Results

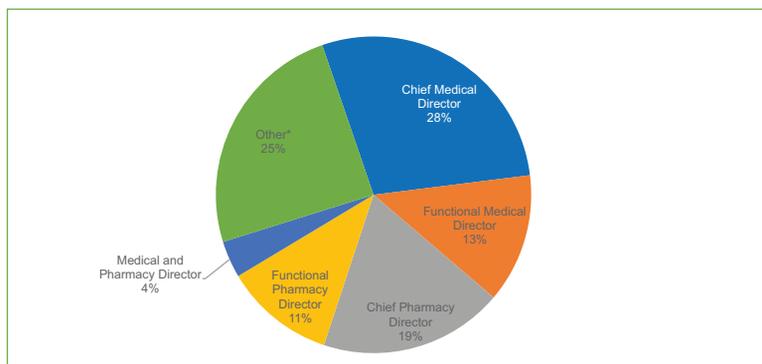
- A total of 54 persons responded to the survey invitation (24.1% response rate).
- Many advisors reported multiple degrees (Figure 1), and the most common degree was MD (55.6%).

Figure 1. Survey Respondent Degrees (multiple answers allowed)



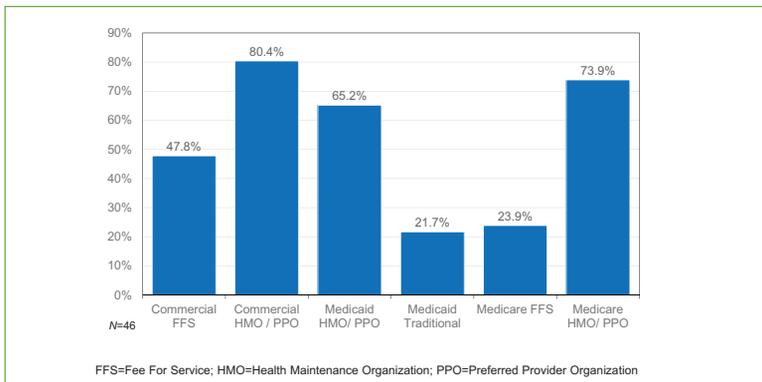
- 86% of the advisors were involved in formulary decisions.
- The respondents were mostly chief medical directors and chief pharmacy directors (Figure 2), the "Other" category included: VP (of Pharmacy, Medicine, or Medical Affairs); Chief Medical Officer, Senior Medical Director [3], and Consultant [3].

Figure 2. Respondent's Title within their Organization



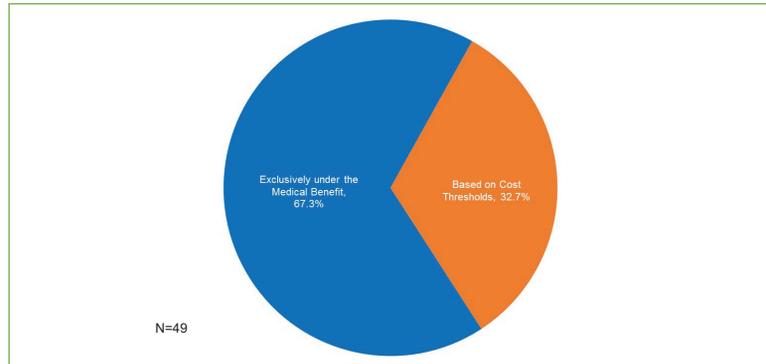
- Most respondents worked for a health plan (83.6%) and 39.6% were local, 35.4% were national, and 25.0% were regional.
- The type of plans represented are shown in Figure 3.

Figure 3. Type of Plans Represented by Respondents (Respondents can cover multiple types)



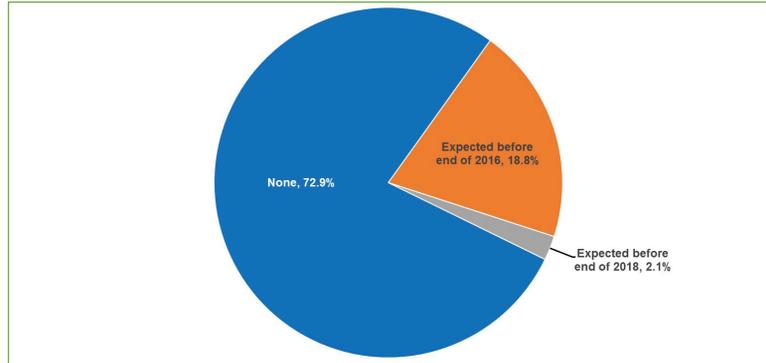
- At the time of the survey, clinician administered products (ex. office administered injections) were mostly covered exclusively under the medical benefit, many plans determined the benefit based on a cost threshold (Figure 4).

Figure 4 Management of clinician administered products



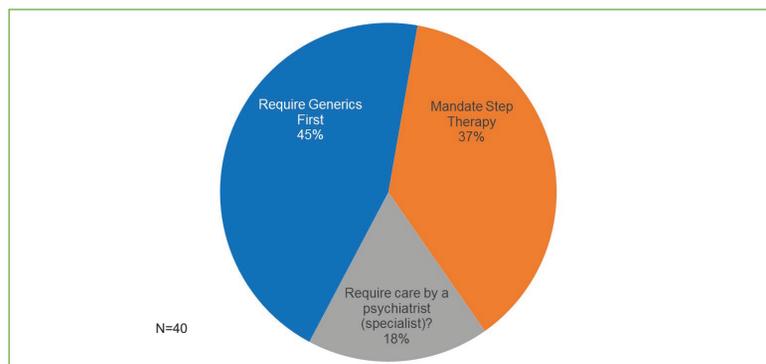
- The majority of advisors do not anticipate a change in the management of clinician administered products (Figure 5).

Figure 5 Expected change in the management of clinician administered products:



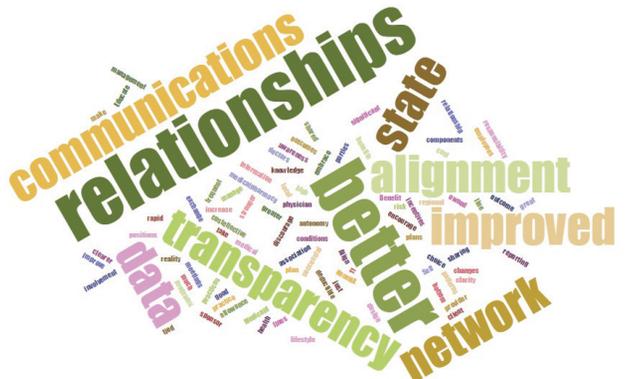
- One-third of plans reported their mental health (MH) products were carved out.
- For conditions with multiple mental health therapies are available, a variety of formulary management policies were used (Figure 6); with mandatory use of generics first the most common.

Figure 6. Policies for Mental Health Therapies



- Most advisors were happy with their pharmacy benefit design, the most requested changes were more restrictive management programs; followed by changes in tiers/copays.
- The most common desired P&T process change was no change; followed by more frequent meetings/time; and the use of Comparative Effectiveness Research.
- Most were happy with their plan's medical benefit management, desired changes included:
 - Coordination/Integration:** Increase involvement with pharmacy department in case management and clinical program development; more pharmacy and medical integration with sales; Better coordination between medical and pharmacy benefits; Combine with pharmacy; integrate pharmacy and medical claims with clinical and laboratory data; pharmacy has all medications under umbrella; cost tied to outcomes;
 - Coding and analytics:** get more resources to work on proper coding; better use of our in-house analytics; more data upon which to make decisions; better data; more EMR alerts;
 - Management programs:** Better use of automated medical management programs; Efficient utilization management program; add local onsite nurse case managers; tighter management with collaboration with providers;
 - Plan design:** Increase patient cost of care; Increased out of pocket maximum; formulary tiers; Move to a defined benefit;
 - Network:** closed network; higher quality network; Mandatory use of in-plan providers before referral out of state; convince network doctors to embrace cost-effective medical practices; risk share contracts;
 - Time:** More time to make decisions; more time;
 - Education:** enhanced staff education; Convince specialty pharmacies to provide drug delivery, purchasing, tracking for medical benefit drugs; increase staff knowledge of interesting guidelines;
 - Prior authorizations:** Prior authorizations of medical benefit drugs; rational prior authorizations;
 - None: (6).

Advisors desired changes in their plan's relationship with their health plan sponsor(s):



Conclusions

- As the population ages and healthcare costs continue to grow, payors will change the ways they manage their formularies.
- The environment for P&T Committee decision making in managed care is undergoing a series of changes.
- Payor medical directors and pharmacy directors, who commonly serve as P&T Committee members, have a distinct understanding and opinions as to how to alter the process to adapt to these influences.

References

- Brook RA, Carlisle JA, Mehr SR, Smeeding JE. The US Payor Landscape: Results from a Survey of Medical Directors and Pharmacy Directors on Comparative-Effectiveness Research. *J of Pharmacy and Pharmacology* 2 (2014) 432-438. (available at TPG-NPRT.com)

To reference this poster please use: Brook RA, Smeeding JE. The 2015 US Payor Landscape: Value Health. 2015;18:A528.

Disclosures: None

This poster can be downloaded through the QR code; www.jestarx.com/publications/ or www.TPG-NPRT.com

