

# **Key Results of Industry Survey** on Prior Authorization

## **Survey Methodology**

- An industry-wide survey on prior authorization practices of Commercial plans was conducted via web-based tool in September-December of 2019.
- The survey sample included all health plans with the Commercial enrollment of ≥50,000 covered lives.

## **Key Takeaways**

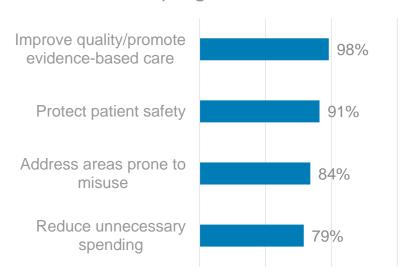
- Industry survey based on responses from 44 plans covering 109 million commercial enrollees.
- Affirms value of prior authorization programs in promoting quality and safety and reducing misuse and waste.
- Highlights evidence-based and targeted nature of programs, use of provider input, and regular review.
- Identifies greatest opportunity for improvement as automation.



# **Primary Goals of Plans' PA Programs**

Quality, safety, appropriateness, and affordability are top goals of health plans' prior authorization programs.

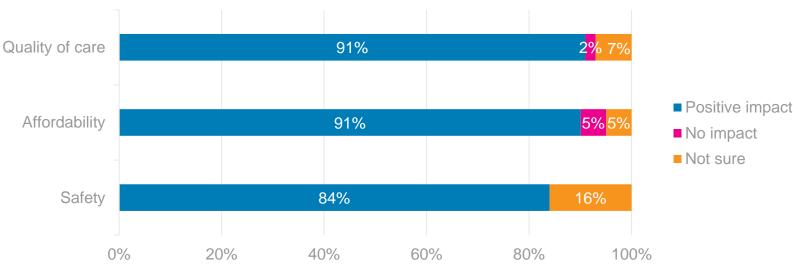
The primary objectives of health plans' prior authorization programs





### **Positive Impact of Prior Authorization Programs**

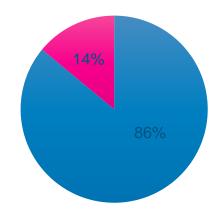
Vast Majority of Plans Report Positive Impact on Affordability, Safety, and Quality of PA Programs





Prior authorization is often part of a broader medical management strategy that includes offering providers evidence-based resources, comparisons to their peers, and incentives to provide value-based care.

The Vast Majority of Health Plans
Use Value-Based Provider
Contracts to Incentivize Reduction
of Unnecessary Medical Tests,
Treatments and Procedures

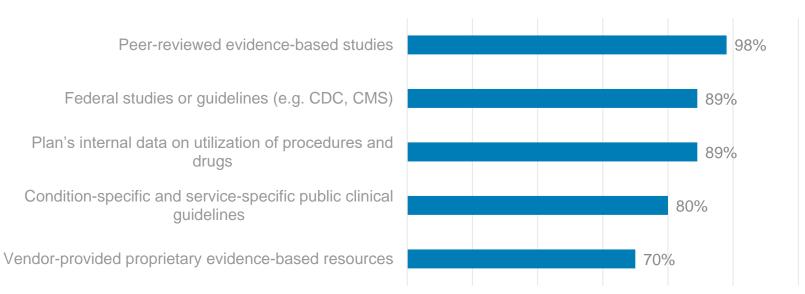


- Use value-based contracts
- Do not use value-based contracts



### **Prior Authorization Programs Are Evidence-Based**

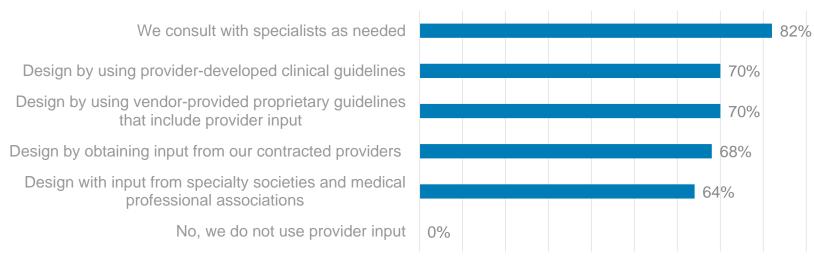
When asked what resources are used in designing their prior authorization programs, plans reported using a range of evidence-based resources



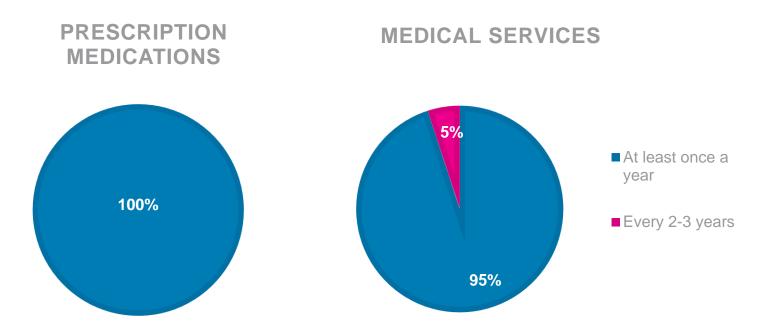


# **Prior Authorization Programs Use Provider Input**

Does your plan get input from providers or provider organizations when you develop the list for drugs and procedures that are subject to prior authorization?



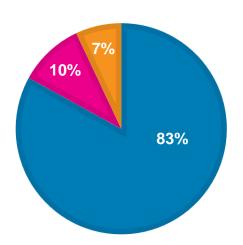
# Plans Review their PA Lists at Least Annually



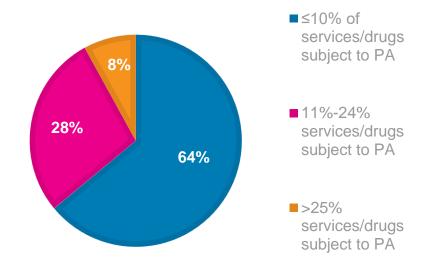


# Most Commercial Enrollees Are in Plans That Make Only Few Services and Drugs Subject to Prior Authorization

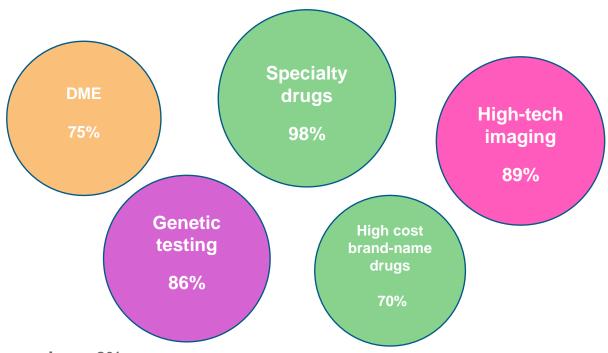
# PRESCRIPTION MEDICATIONS



#### **MEDICAL SERVICES**



# Most Common Treatments Subject to Prior Authorization



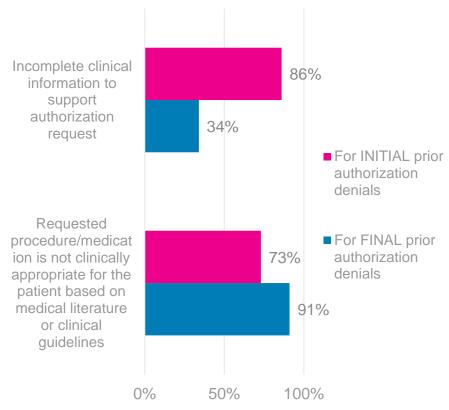
Primary care services: 0%



Incomplete information
from providers is the
most common reason for
an initial denial.

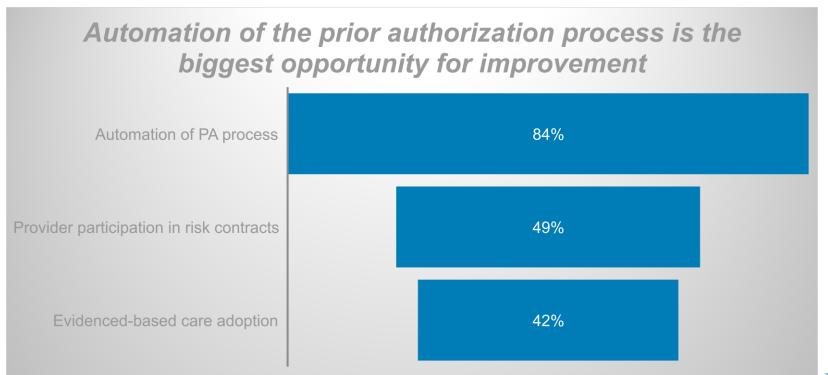
Requested medical service or medication not being evidence-based is the most common reason for a final denial.

#### **Most Common Reasons for Denials**





# Greatest Opportunities to Collaborate with Providers and Reduce PA Burden



# Greatest Opportunities to Reduce Variation in Prior Authorization Programs

Use of technology (ePA) and the process for submitting PA requests are areas ripe for harmonization

Use of technology/electronic prior authorization solutions

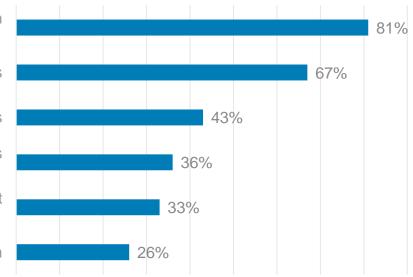
Process for submitting prior authorization requests

Process for responding to prior authorization requests

Approaches to communicating with patients/consumers about services requiring prior authorization

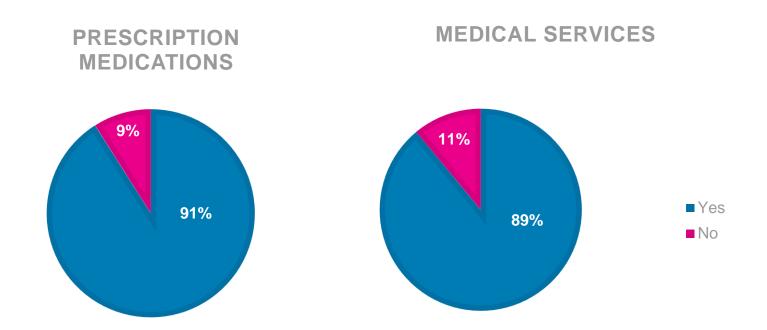
Approaches to communicating with providers about services requiring prior authorization

Use of standardized prior authorization request form





### **Vast Majority of Plans Streamlining PA Process**





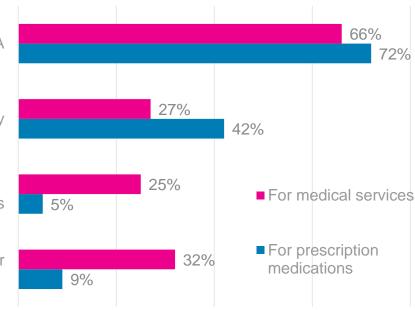
### **Majority of Plans Streamlining PA Through Automation**

We streamline PA requests by using electronic PA

We waive or reduce prior authorization/step therapy requirements for certain patients to promote continuity of care

We waive or reduce PA requirements based on providers' participation in risk-based payment contracts

We selectively waive or reduce PA requirements for high-performing providers ("gold carding")





### **Barriers to Prior Authorization Automation**

Providers not using EHRs enabled for electronic prior authorization is the main barrier to greater use of ePA

