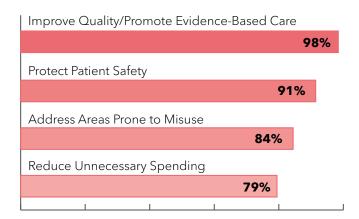
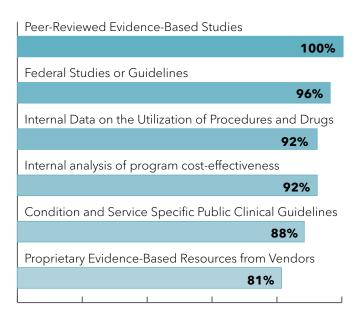
Prior Authorization: Selectively Used & Evidence-Based

RESULTS OF INDUSTRY SURVEYS

Primary Goals of Prior Authorization Programs



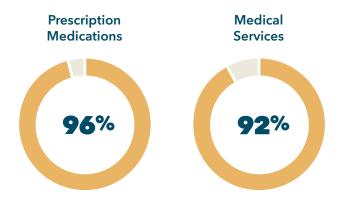
Evidence-Based Resources Used to Design Prior Authorization Programs



Vast Majority of Health Plans Report Positive Impacts from Prior Authorization Programs



Vast Majority of Plans Streamlining Prior Authorization Process



Industry-wide survey on prior authorization practices of commercial plans were conducted via a web-based tool in September-December of 2019 and February-April of 2022. The survey results are based on responses from plans covering 109-122 million commercial enrollees.





83% of commercial enrollees are in plans where less than10% of drugs are subject to prior authorization



92% of commercial enrollees are in plans where less than 24% of services are subject to prior authorization

Some of the Most Common Treatments for Prior Authorization

Specialty Drugs		
	10	00%
Genetic Testing		
	10	00%
Elective Inpatient Surgery		
	92%	
High-Tech Imaging		
	88%	
Durable Medical Equipment		
	80%	

Prior Authorization Programs Rely on Provider Input

Consultations with Specialists		
82%		
Provider-Developed Clinical Guidelines		
70%		
Vendor-Provided Guidelines That Use Provider Input		
70%		
Input from Contracted Providers		
68%		
Input from Specialty Societies and Medical Associations		
64%		



Three Biggest Opportunities for Improving Prior Authorization Programs

Automating the Prior Authorization Process: **34%**Provider Participation in Risk Contracts: **49%**

Evidence-Based Care Adoption: **42%**

The vast majority of plans review their lists of:

drugs (100%) and medical services (96%) that require prior authorization at least annually.



A Common Barrier to Automating Prior Authorization Programs

71% Provider Does Not Use Electronic
Health Records Enabled for
Electronic Prior Authorization



The Most Common Reason for an Initial Prior Authorization Request to Be Denied is that:

86% The provider did not submit the clinical information necessary with the initial request

