

## **Specialty Rx Analytic Suite**

Specialty medications are a high-cost, high-complexity and high-touch effort for health plans. They're used to treat patients with complex conditions that require monitoring due to the risk of side effects.

Health plans are challenged with many unique business drivers to manage growing spend effectively on these specialty medications. For example:

- **Aggressive unit cost inflation** Traditional market forces to help regulate costs do not apply to specialty medications.
- Accelerated prescription drug time-to-market Prescription medications are entering the market with less evidence, which places responsibility on the health plan to determine clinical appropriateness.
- **Provider incentive bias** Providers incentivized by prescription drug revenue prescribe incentivized drugs more often. Additionally, hospitals are receiving higher reimbursement versus other patient administration provider sites.
- **Policy coverage and prior authorization** Having a robust prior authorization approval structure in place is not enough to ensure specialty medications meet your policy coverage criteria.
- 1. Internal data from Optum.
- $2. \ \ PSG\ 2020\ State\ of\ Specialty\ Spend\ and\ Trend\ Report.\ Published\ October\ 2020; 2019\ results.psgconsults.com/specialtyreport.$

#### Observations from Optum<sup>1</sup>



In large health plans, we're seeing their top 20 therapies make up 42-43% of the total cost of drugs.



Outpatient hospital settings receive reimbursement rates **70% higher** than those in other settings.<sup>2</sup>

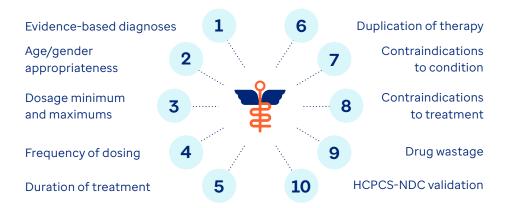


## Control specialty medication spend and benefit management

Optum® Specialty Rx Analytic Suite offers editing content to help control your specialty medication spend. The solution includes:

- **The clinical library** contains a suite of edits focused on clinical appropriateness of targeted specialty medications.
- The drug identifier process matches submitted claims to their appropriate
  medication category and clinical edits, including, but not limited to, Healthcare
  Common Procedure Coding System (HCPCS), National Drug Code (NDC) and
  ICD-10 codes. Content is updated on a consistent, frequent basis to maximize
  savings and reduce the likelihood of payment.

Optum leverages its clinical and technical experts to identify, define, manage and implement specific standards for specialty medications based on criteria including:



# Combining proven technology to deliver one innovative solution

Make the most of your Claims Edit System by adding trending specialty medical domain content via Specialty Rx Analytic Suite. You'll not only enhance payment accuracy but also gain potential incremental savings levers.

### One solution, multiple benefits

Specialty Rx Analytic Suite leverages existing, proven technology and creates efficiencies to help:

- Identify clinical and pricing implications of specialty medications proactively.
   Optum has a comprehensive medication file with an effective HCPCS-NDC crosswalk to provide our customers NDC validation and appropriate pricing calculations to any medication with an NDC.
- Manage specialty medication spend for clients and members through enforcing specialty medication policies to drive appropriate utilization.
- **Improve patient safety** through stringent clinical review and updates based on current dosage maximums, frequencies, contraindications and therapy duplication.
- Remove technical and clinical burden from health plans through proactive, up-to-date reports from Optum on savings, performance, and new or removed medications. Deployment of ongoing releases augments the clinical library with edits and rules maintained by Optum, which helps to enforce the coverage policy and could reduce the burden of the prior authorization process.

Learn how you can take control of specialty medication spend and benefit management.

optum.com/PI

