

MSQ29.4 – List of Reference Data Used by the System

For our overall PBA solution, Optum Rx provides the following list of reference data sourced from 3rd party compendia vendors and other organizations:

- Drug reference data
- Drug pricing
- Pharmacy master data
- Prescriber master data
- Diagnosis codes
- HCPCS codes
- Federal Rebate (Covered Outpatient Drug) status

RxClaim maintains a comprehensive source of all reference codes and pricing conditions that support State Medicaid pharmacy claims processing. RxClaim provides authorized personnel with online, real-time access to view and update the State's drug and PDL file. The system also maintains update activity and formulary status history. RxClaim captures and stores all active NDC information, as well as historical NDC data, and is accessible in real-time.

Optum Rx currently utilizes Medi-Span databases as the primary source for the drug reference data within the RxClaim system. The Medi-Span data is updated regularly with monthly full file refreshes. Medi-Span data is used to build all benefit plan, PA and DUR rules within the system. In addition, RxClaim also houses data from FDB and Redbook loads. Although Medi-Span data is used for plan configuration, pricing elements can be configured from all loaded drug file sources.

If a new product has not been received from the drug reference file vendor, RxClaim has the capability to add new drug products that are not present on the standard product file. These products can be identified by actual NDC (if an NDC exists) or any of the other product enumeration systems that RxClaim supports (NDC, UPC, HRI, HCPCS, etc.). Once a product has been added to the system, all additional features of the system for a product with the product database are available, including alternate IDs, multiple price fields, full clinical data, etc.