



Unlock the power of your data to make it actionable, so you can simplify data governance, reduce costs, meet regulatory compliance, improve operational efficiencies, enable interoperability, and enhance member engagement.

Ensuring financial, operational, and clinical accuracy in an evolving landscape of standards and interoperability challenges

As standards and reimbursement policies change, as with the ICD-10 mandates and the rapid adoption of standards such as SNOMED CT°, LOINC°, and RxNorm, payers face significant financial, operational, and medical management hurdles. Accurately incorporating data and updates is critical to surviving in a fee-for-value world.

From claims processing and benefits management to analytics and population health management, payers depend on standard, proprietary, and custom data throughout the enterprise to ensure financial, operational, and clinical accuracy in an evolving landscape of standards and interoperability challenges.

Solutions for Payers

We offer a suite of solutions designed for health plans to better leverage data for HEDIS measures and quality reporting, enhance analytics and data warehousing, improve claims processing, control costs for care management programs, and enhance member outreach.

Health Language offers the only complete cloudbased solution with a full suite of applications that let you model, map, group, search, and distribute data throughout your enterprise.

Need access to content quickly? You can be up and running on the latest content and applications less than two weeks after signing your contract.

Reference Data Management

Centralize and manage your clinical, claims, and administrative data to ensure a single source of truth, enable interoperability, drive compliance, and improve operational efficiencies:

- Enterprise code set management
- Modeling of proprietary content to industry standards
- Claims processing
- Patient inquiries to call centers

Interoperability and Data Normalization

Normalize your clinical and business data to standard terminology so it can be used for reporting and analytics, to enable interoperability and maximize reimbursement. Automatically map local data to standards or model and create custom mappings to standards.

- HEDIS®/Quality measure reporting
- Clinical decision support
- Analytics and population health initiatives Care and disease management

Regulatory Compliance

Minimize your risk of audit penalties and increase member satisfaction. Our Consumer Friendly Descriptions and Sensitivity Codes consist of data files that easily and safely allow members to access their medical health records and protect sensitive information, in language they understand. Comply with HIPAA and 42 CFR Part 2, minimize audit risk, and increase compliance for CMS Part C and Part D. Health Language is a licensed distributor for CPT°, CDT°, DSM-5°, RxNorm, and many other standards.

Clinical Natural Language Processing

Leverage unstructured data by applying NLP techniques to extract critical information from your clinical data to improve the accuracy of your population health and analytics initiatives.

Customized to **Your Needs**

Health Language offers a suite of professional services designed to support your training, education, implementation, and consulting initiatives.

Implementation and consulting services help health plans implement optimal data governance infrastructures and fully realize the potential of clean, accurate, and complete data in the healthcare IT system.

We also supply staff augmentation and short-term or long-term projects. All of our services can be customized to your organization's needs.

Health Language

Terminology management solutions from Health Language can unlock your healthcare data to help you maximize reimbursement, meet regulatory compliance, improve operational efficiencies, and enhance patient care. Health Language provides powerful data solutions that can be customized to your organization's needs.

Health Language solutions are designed to support health IT vendors, payers, health systems, HIEs, research, and government organizations to improve search and documentation, support reference data management, enable interoperability and data normalization, improve quality measure reporting, maximize revenue cycle management, meet Meaningful Use compliance, and enhance analytics.

CDT° is a registered trademark of the American Dental Association (ADA). CPT® is a registered trademark of the American Medical Association (AMA). DSM-5° is a registered trademark of the American Psychiatric Association (APA). HEDIS® is a registered trademark of the National Committee for Quality Assurance (NCQA).