



Hospital Diagnosis and Procedure Data for the U.S.



Now there's a fast, easy way to get the exact information you need for accurate 'what if' analysis. DxPro enables you to quickly and reliably query diagnosis and procedure data for U.S. hospital patients. An easy-to-use Web-based program, DxPro makes it possible for you to:

- Accurately project diagnosed patients and procedures performed for the U.S. hospital population.
- Easily define detailed and specific patient populations by 5-digit ICD-10-CM codes. Up to 40 diagnoses are available per patient.
- Create comprehensive ICD-10-PCS codes using a step-by-step tool. Up to 25 procedures are available per patient.

BENEFITS

- Generate flexible and unlimited disease definitions that can be tailored to any market with specific ICD-10-CM codes.
- Build and generate powerful ICD-10-PCS procedure codes from the inherently complex code basis
- Support sales forecasts through specification of patients with diagnoses and/or procedures in the hospital.

EASY TO USE

- Large and complex government raw data files are organized for easy use with no additional software necessary.
- DxPro offers timely and high-quality results for the U.S. market.
- Data is projected to future years for easy import into a forecasting model.
- Standardized ICD-10-CM/PCS codes specify diagnoses and procedures.
- Powerful code building tools allow for ease in defining complex and specific disease and procedure definitions.

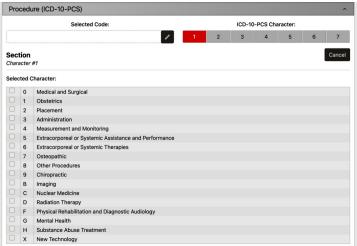


COMPREHENSIVE DATA

- Data is built from hospital administrative data (i.e., hospital billing records).
 - » The databases cover hospital inpatient care, outpatient emergency department care, and ambulatory surgery and other outpatient services from hospital-owned facilities
 - » Largest publicly available all-payer inpatient healthcare database.
- Designed to produce U.S. national estimates of inpatient utilization detailed by diagnoses and/or procedures.
- Unweighted, it contains data from approximately 7 million hospital stays each year. Weighted, it estimates roughly 35 million hospitalizations nationally.
- Multiple diagnoses and procedures are recorded for each patient to illustrate a complete picture of the patient's health status.
- Contains information on all hospital stays, regardless of expected payer for the hospital stay. Historical data are available starting in 2016 and are epidemiologically projected through 2050.

ICD-10-CM Chapters





Data can be searched in two ways - ICD-10-CM diagnosis code and ICD-10-PCS codes.



Data is searched by sex and age cohorts for proper future projections. Diagnosis and procedures are reported by any custom age cohorts through 2050.

