

## Put Billions of Medical and Dental Claims to Work for You

### FAIR Health's Customized Datasets Support Strategic Needs

Businesses, consultants, government agencies, researchers and others turn to healthcare claims data contained in the FH NPIC<sup>®</sup> (National Private Insurance Claims) database for a wide range of uses. FH<sup>®</sup> Benchmarks and FH Custom Analytics are used to support operational functions such as claims adjudication and fee schedule creation and maintenance. Organizations also are using FH Custom Analytics customized to their specifications to inform decisions related to building provider networks, benefit design, pricing, business expansion and more.

#### Our data can help you analyze:

- Geographic variation in service utilization;
- Regional differences in the cost of healthcare services;
- Longitudinal trending;
- Provider specialty differentiation and trends in place of service;
- Changes in service delivery patterns over time;
- Influence of patient factors such as gender and age on care delivery, utilization and disease;
- Access to care as insurance coverage changes and demand increases; and
- Effects of healthcare policy and regulatory changes.

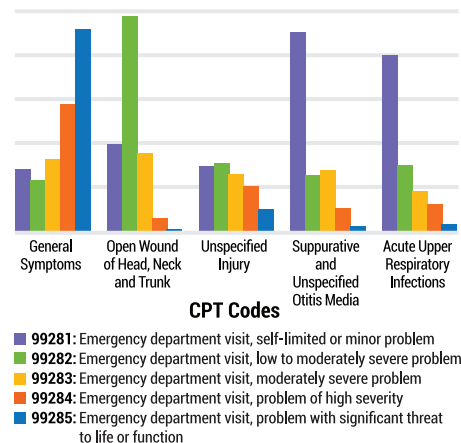
### Data to Perform Cutting-Edge Analyses

FAIR Health's industry-leading collection of privately billed medical and dental procedures comprises all service types and data fields listed on a standard claim form, including diagnosis, place of service, National Drug Code (NDC) codes and other information. This powerful resource offers opportunities for examining diverse aspects of the healthcare system, including longitudinal studies of treatment patterns over time, geographic disparities in cost trends, facility length of stays, hospital readmission information and more.

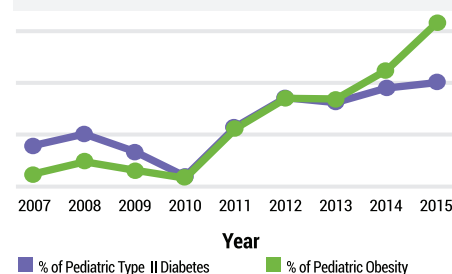
Contact us for help in selecting the FH Benchmarks or FH Custom Analytics that meet your needs:  
[info@fairhealth.org](mailto:info@fairhealth.org) • 855-301-FAIR (3247)

FAIR Health is a national nonprofit organization whose mission is to bring transparency to healthcare costs and health insurance information through comprehensive data products, consumer resources and support for health systems research, all powered by the nation's largest collection of private health insurance claims data. FAIR Health is not affiliated with any governmental agency, insurer or other organization in the healthcare sector.

#### Emergency Room Visits by Top Diagnoses



#### Comparison Between Pediatric Obesity and Type II Diabetes



#### Average Per-Patient Allowed Amounts: Opioid Abuse/Dependence

