INTRODUCTION TO FAIR HEALTH: Bringing Transparency and Integrity to the Healthcare Industry

Presentation to the Virginia Workers' Compensation Committee July 1, 2015

Prepared for the Virginia Workers' Compensation Committee.

Information may vary based on time periods, geographic regions and other factors.



www.fairhealth.org www.fairhealthconsumer.org www.consumidor.fairhealth.org

Overview

- FAIR Health Background
- Uses of FAIR Health Data
- Data Sources
- Benchmark Development
- Virginia-Specific Data
- Neutrality and Stakeholder Acceptance





The FAIR Health Mission

- ➤ MISSION: to bring clarity to healthcare costs and health insurance information
- ➤ ACTION: fulfills mission with robust data products, award-winning consumer tools and research platform
- ORIGINS: established as conflict-free, independent, national not-for-profit
- ➤ IMPACT: widespread impact on diverse stakeholder groups, including state leaders





FAIR Health Database

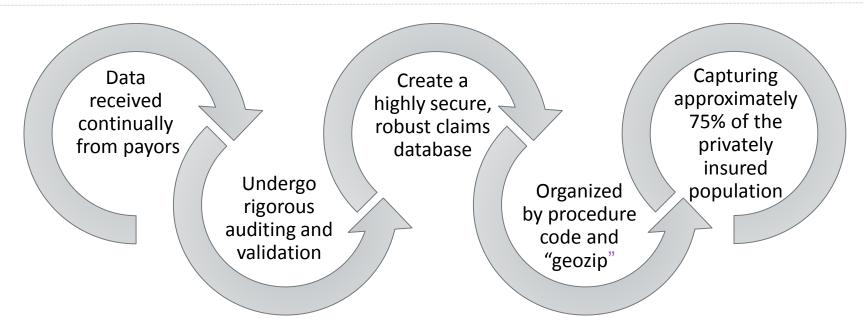
18B+

Medical & Dental Procedures Performed Since 2002 Nationwide **151M**

Covered Lives from Contributors

491

Geozips reflecting all 50 states





Universe of Stakeholders

- Government
- Researchers
- Payers
- Employers
- Healthcare Systems/Facilities
- Healthcare Professionals
- Bill Review Companies
- Consumers
- Unions



- Consultants
- Pharma
- Actuaries
- Brokers
- DME Companies
- Think Tanks
- Investment Analysts
- Litigation Support
- Trade Associations



Data Used in State Programs

- Alaska
- Arizona
- California
- Georgia
- Indiana
- Kentucky
- Minnesota

- Mississippi
- New Jersey
- New York
- North Dakota
- Pennsylvania
- Wisconsin





Usual and Customary Cost ("UCC"): NY Statute

Codified definition

- 80th percentile of charges for a particular service in a particular geographic area
- As reported in a benchmarking database maintained by a conflict-free notfor-profit organization

FAIR Health officially recognized as fulfilling statutory requirements





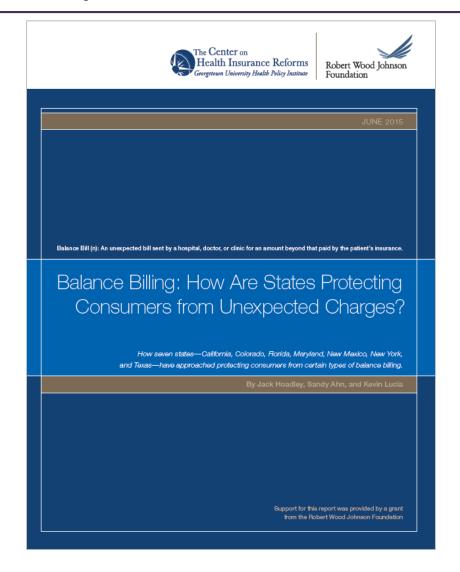
Example for the Nation

"More states need to follow New York's pioneering law, which consumer advocates have praised as the toughest in the nation. Patients everywhere need similar protection from unexpectedly high bills."

From The New York Times - September 24, 2014



Laboratory of Reform in the States





Data Products

Product Modules:

Medical/Surgical

Allowed Medical

Dental

Inpatient Facility

Outpatient Facility

Anesthesia

HCPCS

Ambulatory Surgery Center

Medicare GapFill PLUS™

FH® Customs:

Data Analytics & Visualizations

Interactive Data Dashboards

FH NPIC® Database (record level data)



Additional Uses of FAIR Health Data

Management and Operational Support

- Plan, Benefit and Provider Network Design
- · HR/Benefits Administration
- Premium Rate Review
- ACO/Bundled Payment Modeling
- Support Public/Private Exchanges
- Management of CDHPs/HSAs
- Value "Add-ons" for Plan Members
- Strategic Planning
- Fraud Detection

Fee Schedules and Reimbursement

- In/Out-of-Network Provider Fee Schedules
- Balance Billing Negotiations with Providers
- Dispute Resolution
- Reference Pricing
- Auto Liability Fee Schedules
- Workers' Compensation
 Fee Schedules
- Medicare Gap Fill
- · Medicaid Reform

Public Health and Consumer Engagement

- Consumer Transparency Tools
- Educational Materials
- Public Health/Education Campaigns
- Advocacy Materials

Policy and Research

- Health Economics and Policy Research
- Evaluate Legislative and Regulatory Action
- Analyzing Health and Cost Disparities
- Statutory Benchmark for State Programs
- · Market Research



Broad Acceptance of FAIR Health Data

FAIR Health is a neutral, unbiased source of data





Know Your Source













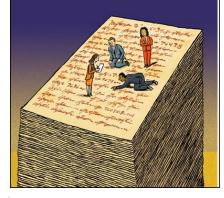






Source of FAIR Health Data

- Charge data are contributed by approximately 60 payors nationwide
 - 24 contribute claims for services performed in Virginia
 - · Actual charges: non-discounted fees-for-service
 - Each charge includes zip code where service was performed
- Incentives provided to encourage data contribution
 - Credits applied to data products
 - Complimentary reports and custom analytics
- Represents all of the payors' data for the submission period
- Submissions are received on a continuous rolling basis
- Benchmark products are refreshed twice yearly





How Data are Arrayed

- Data are organized by claim type (medical surgical, anesthesia, dental, HCPCS, outpatient facility, inpatient facility)
- Benchmarks are calculated for each procedure code and geographic area
- Benchmarks are provided at multiple percentiles
 - Standard percentiles: 50, 60, 70, 75, 80, 85, 90, 95
 - Data can be provided for a wider range of percentiles upon request
 - Organizations have the flexibility to choose percentiles that best meet their needs



FAIR Health and CMS: A Comparison

Category	FAIR Health Data	Medicare Fee Schedule
Pricing	Mirrors the healthcare market	Fees established to meet national budget and policy objectives
Geography	Benchmarks can be established separately for each of the 15 Virginia communities	Two GPCIs in VirginiaDC and MD/VA suburbsRest of Virginia



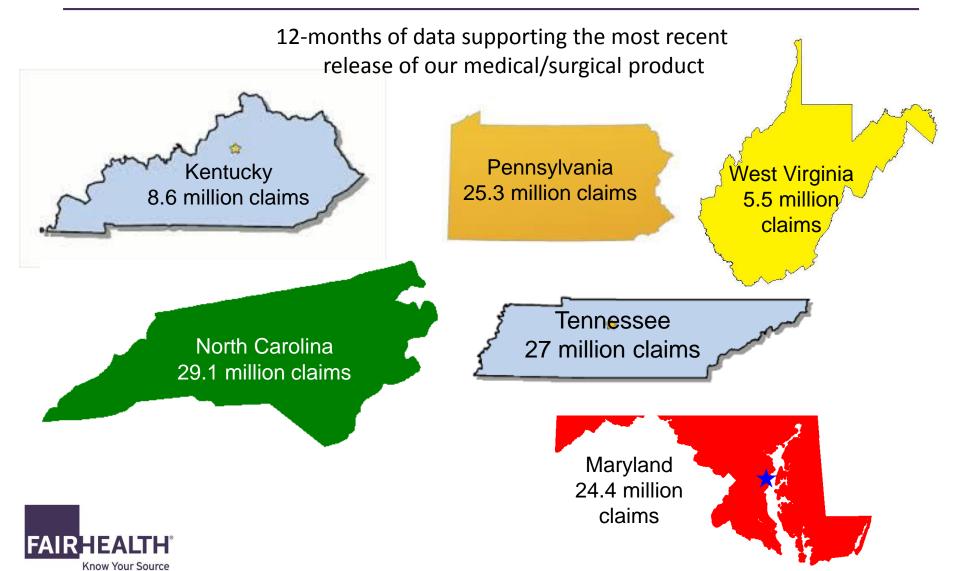
Virginia Claims

- 26.5 million Virginia claims support the most recent release of our medical/surgical product
 - Represents 12-months of claims activity
- 24 payors and TPAs are currently contributing claims for services performed in Virginia





Data from Surrounding States



Virginia Communities

FAIR Health currently creates custom products to support Workers'
Compensation claims administration in the Commonwealth of Virginia

- FAIR Health data are organized by procedure code
 & zip code
- In FAIR Health's standard products, zip codes nationwide are combined into 491 geographic areas, called geozips
- We create custom benchmark products to support Workers' Compensation claims administration and dispute resolution in the Commonwealth
 - Data re-organized into Virginia's 15 economic communities

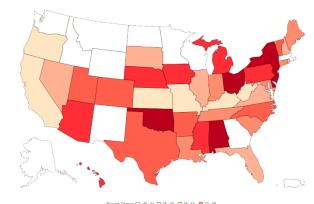
Community Planning District(s)		
Community Planning District(s)		
1	Districts 1 and 2	
2	District 3	
3	District 4	
4	District 5	
5	Districts 11 and 13	
6	District 12	
7	District 6	
8	District 7	
9	District 16	
10	Districts 9 and 10	
11	District 8	
12	Districts 17 and 18	
13	Districts 22 and 23	
14	Districts 14 and 15	
15	District 19	

Data for Research

Sample studies supported by FAIR Health data:

- Changes in Emergency Department utilization post ACA
- Costs associated with treatments & conditions (episodes of care)
- Impact of policy and marketing campaigns on procedures identified as overused (e.g., Choosing Wisely campaigns)
- Cost and utilization trends by place of service
- Utilization impact of policy adoption and public health intervention







Data for Providers

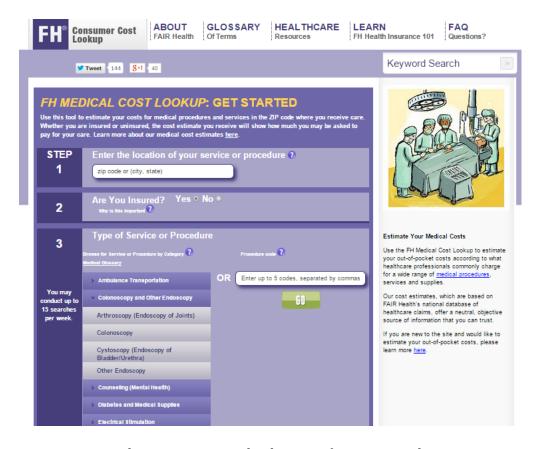


Available by clinical specialty and geographic area



Consumer Cost Transparency Tools

Estimate Out-of-Pocket Costs





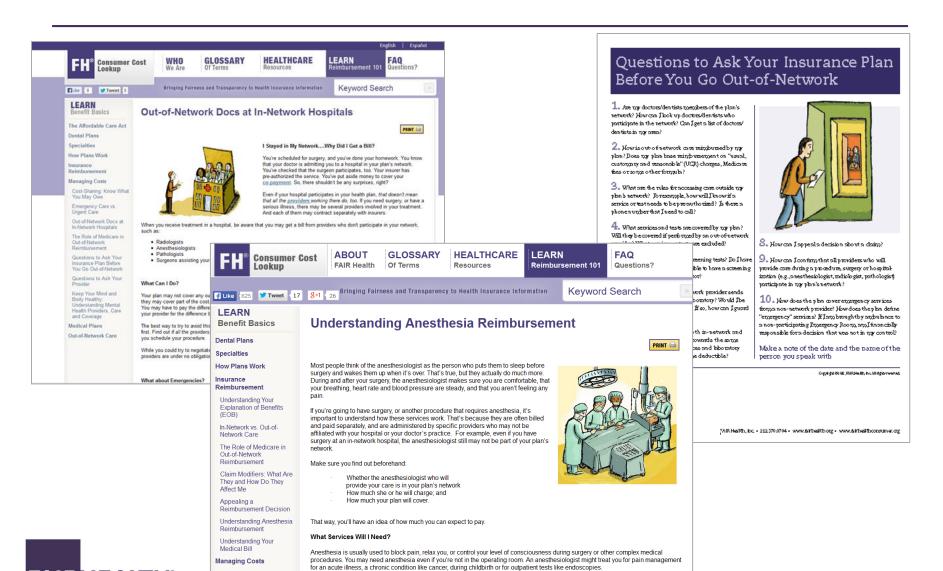
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Mobile App:
IOS
Android



Consumer Education



FAIR HEALTH

Know Your Source

Awards and Recognitions

White House Summit on Smart Disclosure

FAIR Health Consumer Website Recognized as example of Smart Disclosure for consumers by White House. FAIR Health invited to present at National Archives before 75 federal agencies.

Utilization Review Accreditation Commission (URAC)

FAIR Health received the award for *Best Practices in Health Care Consumer Engagement and Protection* at the 2013 Quality Summit Innovations Exchange.

Strategic Health Care Communications

FAIR Health awarded the eHealthcare Leadership Awards for three consecutive years, since 2012.

- appPicker
 FAIR Health mobile app selected as one of best healthcare apps in 2014.
- Agency for Healthcare Research and Quality (AHRQ)
 FAIR Health Cost Lookup listed as "Quality

Tool' on AHRQ Health Care.



Thank You

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Root Canal \$ Appendectomy\$ Spinal Tap \$ Cavity filling \$ Check up \$ Cholecystectomy \$ Hand Surgery \$ Sprained ankle \$ Liver Transplant\$ Neurosurgery\$ Mastectomy\$ Childbirth \$ Heart attack \$ Stroke \$ Diabetes treatment \$ Cataract Surgery \$ Knee Surgery \$ Hospital stay \$ Hip replacement \$ Alzheimer's treatment\$ Emphysema \$ Ambulance\$ Anemia\$ Mammogram \$ MRI\$ CAT Scan \$ Colonoscopy \$ cancer treatment\$ Dental checkup \$ Heart Surgery \$ Lar Tubes \$ Teeth Cleaning \$ Emergency Surgery \$ Ex Visit\$ Xrays \$ Knee Replacement Surgery\$ mmunization \$ Pneumonia \$ Broken bones \$ Plasmapheresis \$ Angioplasty\$ hysterectomy\$



