O Healthcare Analysis Report

Transforming Healthcare Decisions Through Data

A comprehensive analysis of admissions, treatment costs, patient demographics, and outcomes across healthcare facilities using real-world data.

Melcome to the Medicare Healthcare Intelligence Dashboard

Dive into a powerful, interactive analysis of hospital operations, patient demographics, diagnostic outcomes, and medical billing across leading healthcare providers.

This dashboard leverages data from 40,235+ patient records collected across multiple hospitals and facilities, offering deep insights into patient admissions, test results, treatment durations, and insurance claims. It empowers stakeholders to monitor healthcare delivery efficiency, identify trends in billing and outcomes, and evaluate demographic disparities in treatment.

Navigate through the pages to discover how data can shape smarter, fairer, and more efficient healthcare delivery.

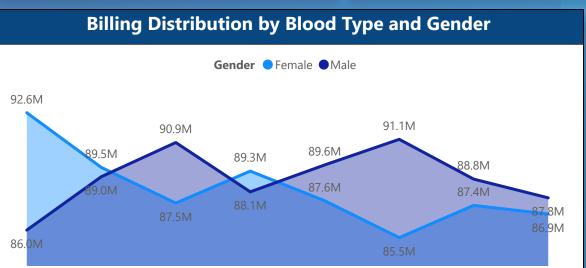


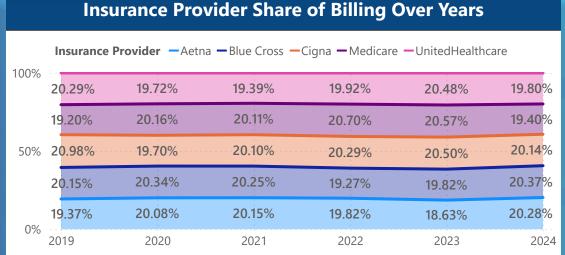


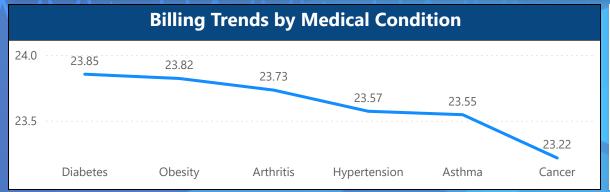


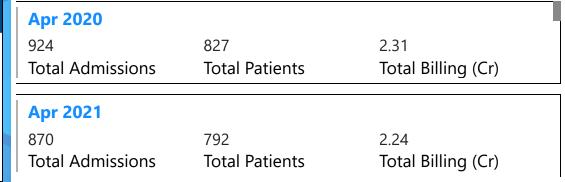


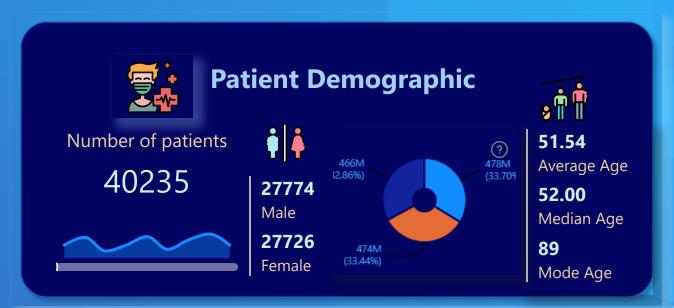












Facilities and Health Workforce

Number of hospitals

Number of rooms

39876



400

Number of hospitals



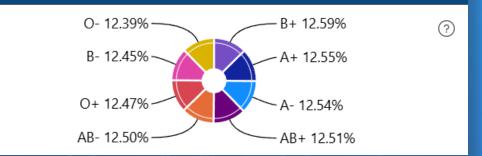
₩ 40.34K

Insurance Provider



5

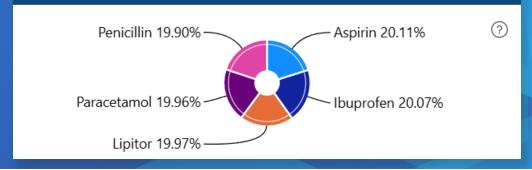
Comparative Age Analysis by Blood Type



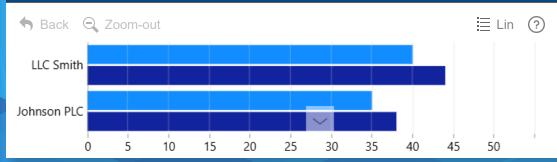
Patient Billing Overview by Demographics and Medical Condition

Name	Age	Gender	Medical Condition	Sum of	Billing Amour
aAroN ADaMS	38	Female	Cancer		2605
aAROn aguIRRe	36	Male	Diabetes		2708
AArOn AnderSoN	50	Female	Asthma		3980
Total					141743204

Age Breakdown across Medications and Test Findings



Hospital-Wise Distribution of Total Patients and Admissions



Year	~
All	~

Admission Type	~
All	~

Stay Category	~
All	~

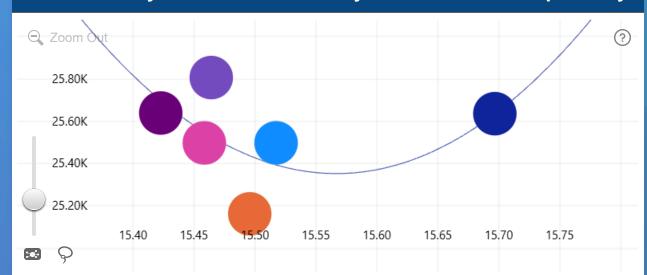
25.54K

Average Treatment Cost

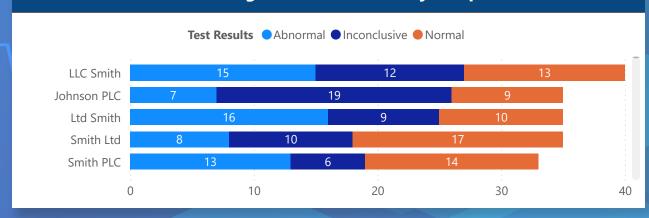
32.92%

Emergency Admission %

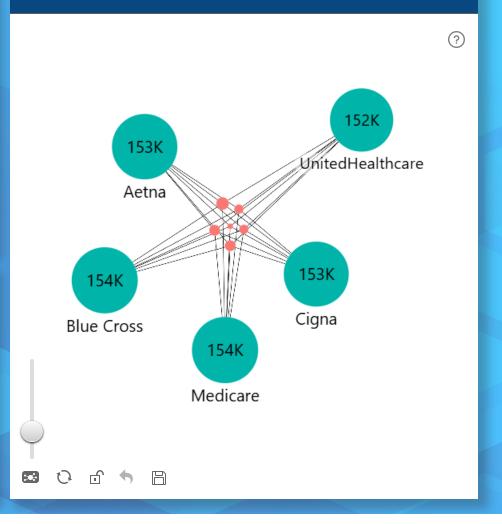
Cost-Efficiency Trends in Treatment by Medication and Hospital Stay



Patient Diagnostic Outcomes by Hospital



Insurance Coverage Network: Billing Distribution Across Medical Conditions



Healthcare Report & Analysis

Select all



