## **Patient Demographics and Analysis Dashboard**

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Total Patients

55K

Average Age

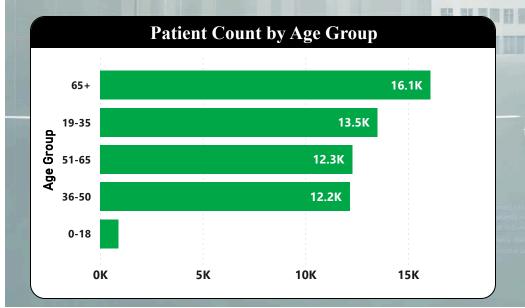
52

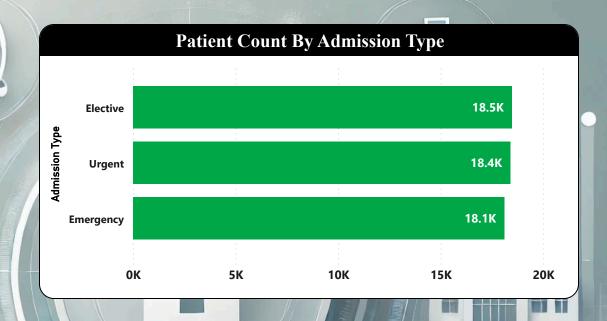
Admission Date Filter

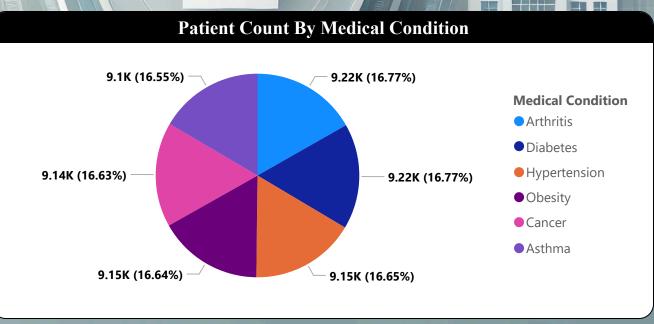
All











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### **Hospital Performance and Trends Dashboard**

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**Total Hospitals** 

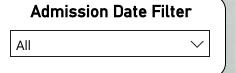
39.9K

**Average Billing Amount** 

25.5K

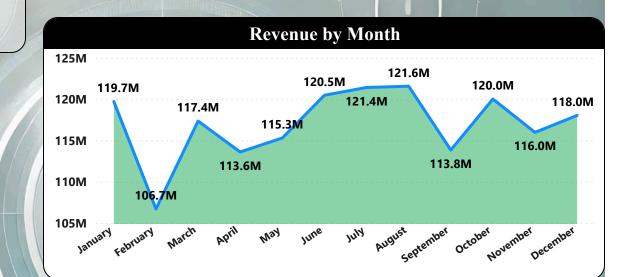
**Total Revenue** 

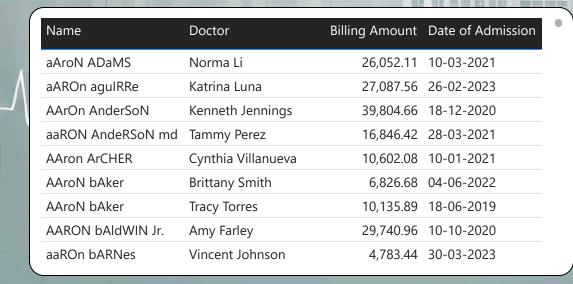
1.4bn

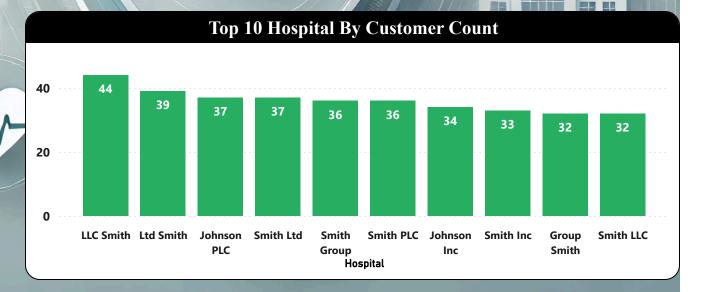












# **Analysis Summary**

#### \* Patient Demographics & Admission Trends

- The hospital has a total of 55K patients, with an average age of 52 years.
- Top admission types: Elective (18.5K), Urgent (18.4K), and Emergency (18.1K) show a balanced distribution of patient cases.
- Medical Conditions: The most common conditions are Arthritis, Diabetes, and Hypertension, each accounting for approximately 16.7% of total patients.
- Age Group Trends: The 65+ age group has the highest patient count (16.1K), indicating a higher need for elderly care.

#### \* Hospital Performance & Revenue Trends

- The top-performing hospital has 44 customer visits, with others ranging from 32 to 39 visits.
- Total Revenue: 1.4 billion, with an average billing amount of 25.5K per patient.
- Revenue Trends: Monthly revenue fluctuates, with the highest in March (121.6M) and the lowest in January (106.7M).

#### \*Opportunities for Improvement

- Elderly Care Focus: Since 65+ patients form the largest group, hospitals can enhance geriatric care and specialized treatments.
- Revenue Optimization: Revenue variations suggest potential areas for better financial management and resource allocation.
- Hospital Performance Enhancement: Analyzing hospital-wise performance further can help identify best practices and areas needing improvement.