Most patients are male and the majority fall within the 30-50 age range. this gives insight into the dominant demographics and helps guide patient-focused interventions

Primary Diagnosis

All

Discharge Destinati...

All

Gender

All

Medication Adhere...

All

Follow-up Appoin...

All

Patient Care Analysis Dashboard

Overview

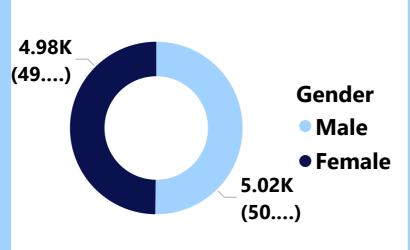
Total Patients
10.00K

Avg Length of stay 13.74

High Adherence 4995

Completed Follow-Up
4905

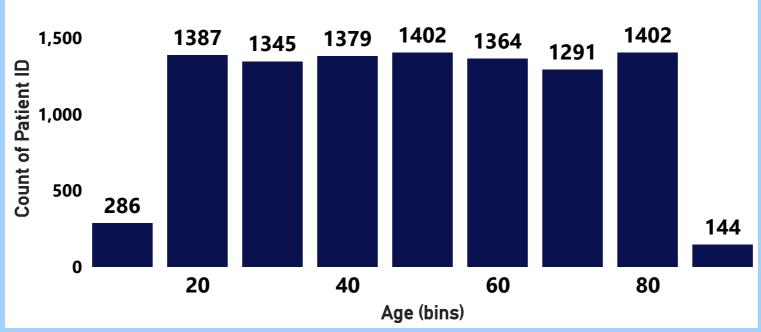
Gender Distribution



3.28K (32.8...) 3.39K (33.8...) Discharg... Rehabi... Nursin... Home

Length of Stay Insight 0.4K 30 25 (LOS) (bins) 7 1.7K Length of Stay (1.6K 1.7K 1.3K 0 **0K** 1K **2K Count of Patient ID**

Age Distribution



Most Patients rated care 4 or above, suggesting overall positive experience, Patients with longer stay may need more follow up. Most patients adhered to their medication

Primary Diagnosis

All

Discharge Destinati...

All

Gender

All

Medication Adhere...

All

Follow-up Appoin...

All

Care Quality & Treatment Effectiveness

Patient with comorbidities

4

Avg Care Satisfaction

3.00

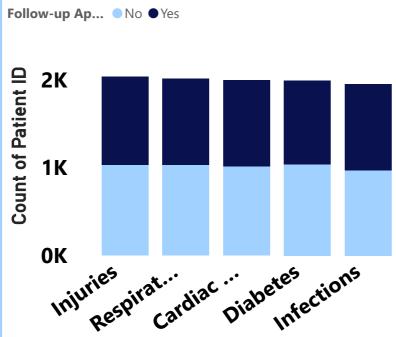
High Adherence

4995

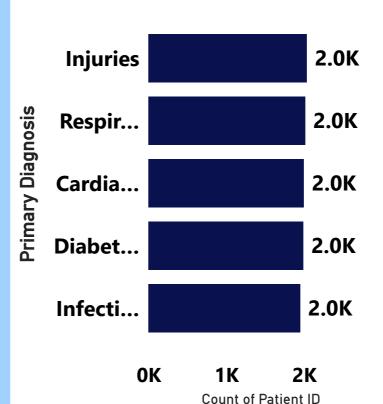
Completed Follow-Up

4905

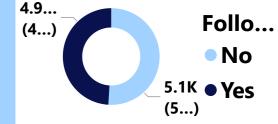




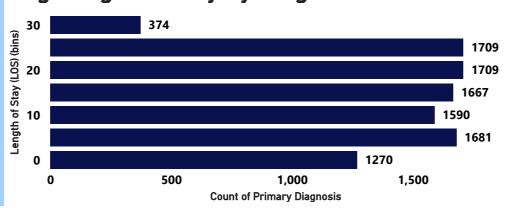
Patient by Primary Diagnosis



Count o Follow-up Appointment

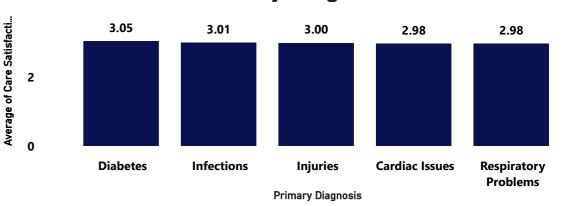


Avg Length of Stay by Diagnosis



Primary Diagnosis





Steps Taken:

1. Data Import:

Loaded Excel file via Get Data → **Excel Workbook**.

2. Data Cleaning:

Reviewed and confirmed column types.

Renamed fields for clarity.

3. Dashboard Layout:

2 pages:

Page 1: Overview, Adherence, Discharge

Page 2: Follow-up, Care Satisfaction, LOS

Used custom canvas size & light background.

4. KPIs & Charts: