Hospital Operations Dashboard (Executive Overview)

Total Admissions
200

Average Length of Stay
0 — 7.9 — 20

Bed Occupancy %
0% — 40% — 100%
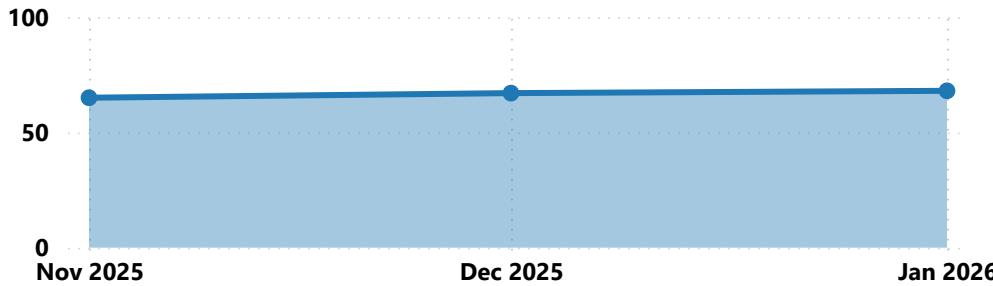
Average Cost per patient
₹ 24,061.24
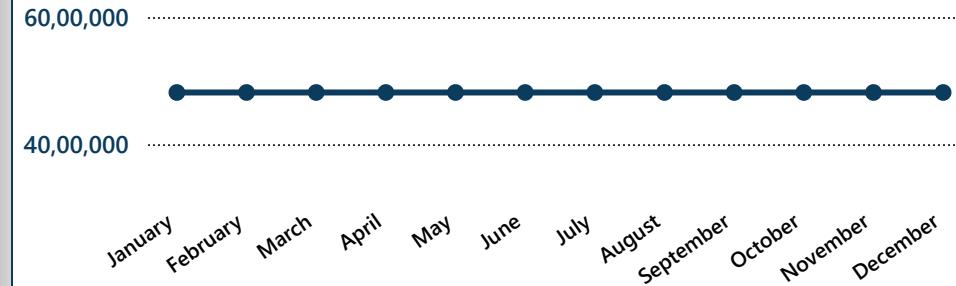
Department
- [ ] Cardiology
- [ ] Emergency
- [ ] General Medicine
- [ ] Oncology
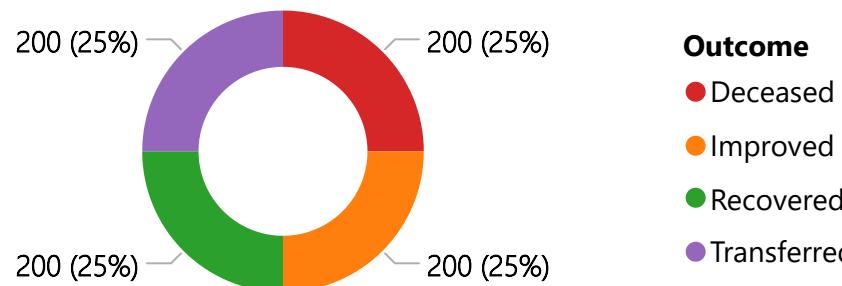
Monthly Admissions Trend

100

50

0

Nov 2025 — Dec 2025 — Jan 2026
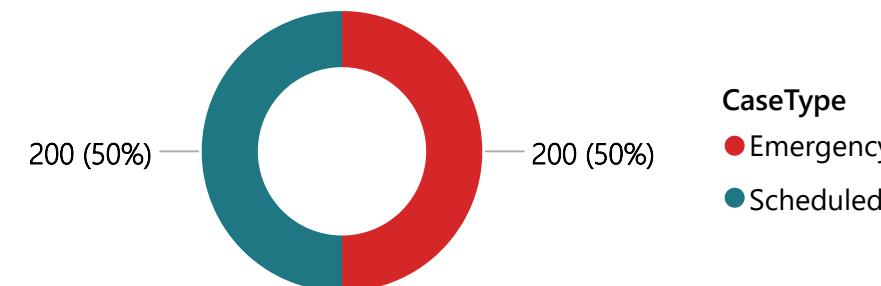
Monthly Treatment Cost Trend

60,00,000

40,00,000

January, February, March, April, May, June, July, August, September, October, November, December

Gender
- [ ] Female
- [ ] Male

InsuranceType
- [ ] Government
- [ ] None
- [ ] Private

Patient Outcome

200 (25%) — 200 (25%)
200 (25%) — 200 (25%)

Outcome
- 🔴 Deceased
- 🟠 Improved
- 🟢 Recovered
- 🟣 Transferred

Emergency VS Scheduled Cases

200 (50%) — 200 (50%)

CaseType
- 🔴 Emergency
- 🔵 Scheduled
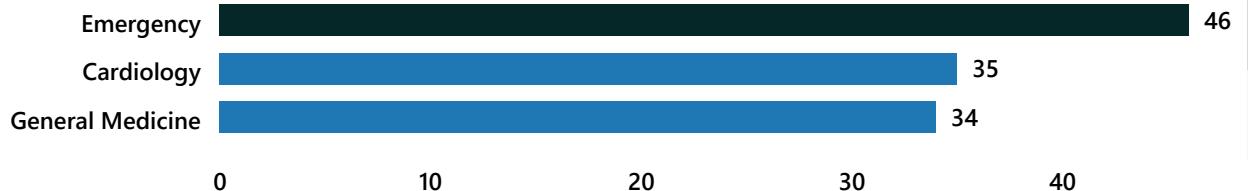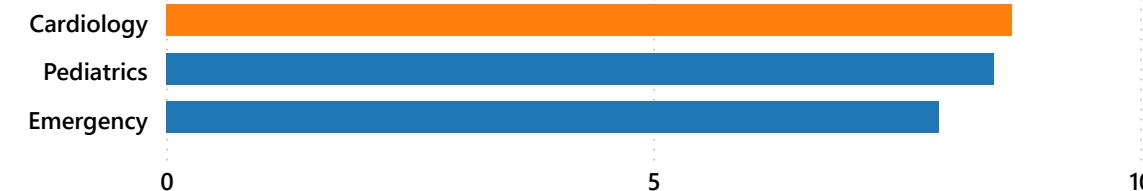
AdmissionDate
- [ ] 01-11-2025
- [ ] 01-11-2025
- [ ] 02-11-2025
- [ ] 03-11-2025
- [ ] 03-11-2025
- [ ] 03-11-2025

Department Operations and Bottleneck Analysis
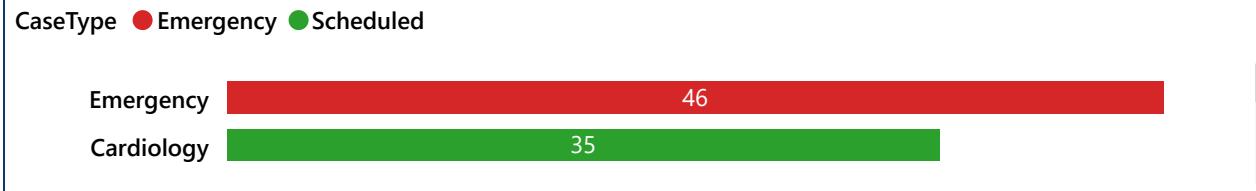
Admissions by Department

Department	Count
Emergency	46
Cardiology	35
General Medicine	34

Average Length of Stay by by Department
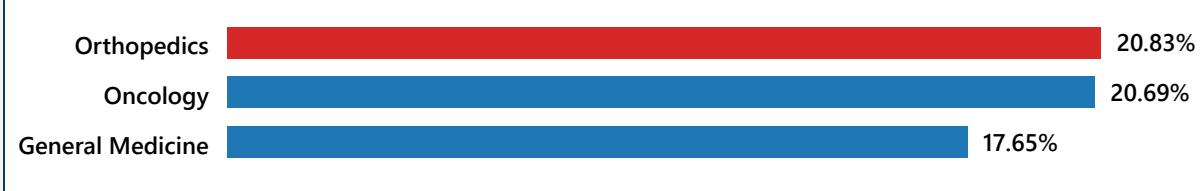
- Cardiology
- Pediatrics
- Emergency
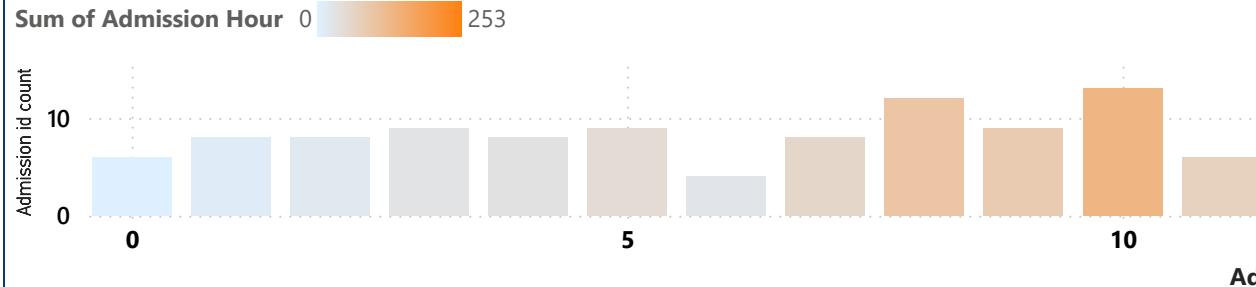
Emergency vs Scheduled Cases by Department

CaseType ● Emergency ● Scheduled

Department	Value
Emergency	46
Cardiology	35

Readmission Rate by Department

Department	Rate
Orthopedics	20.83%
Oncology	20.69%
General Medicine	17.65%

Peak Admission Hours

Sum of Admission Hour   0 ▬▬▬ 253

(Admission id count vs Admission Hour)

Department

- ☐ Cardiology
- ☐ Emergency
- ☐ General Medicine

AdmissionDate

- ☐ 01-11-2025
- ☐ 01-11-2025
- ☐ 02-11-2025

Gender

- ☐ Female
- ☐ Male

Age Group

- ☐ 0–17
- ☐ 18–35
- ☐ 36–50

PATIENT DEMOGRAPHICS AND OUTCOMES

Total Patients
200

Average Patients Age
45
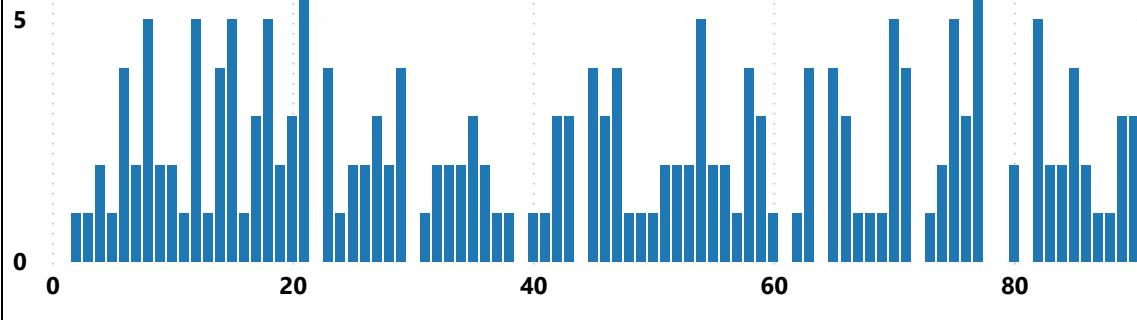
Recovery %
32%
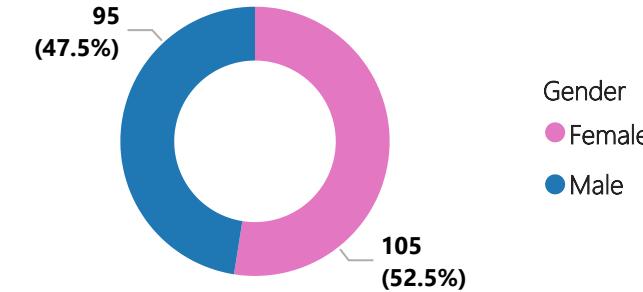
Department
- ☐ Cardiology
- ☐ Emergency
- ☐ General Medicine
- ☐ Oncology

AdmissionDate
- ☐ 01-11-2025
- ☐ 01-11-2025
- ☐ 02-11-2025
- ☐ 03-11-2025
- ☐ 03-11-2025

Gender
- ☐ Female
- ☐ Male

Age Group
- ☐ 0–17
- ☐ 18–35
- ☐ 36–50
- ☐ 51–65
- ☐ 65+

Admissions by Age Group

Gender-wise Admissions

Gender
- Female
- Male

95 (47.5%)
105 (52.5%)
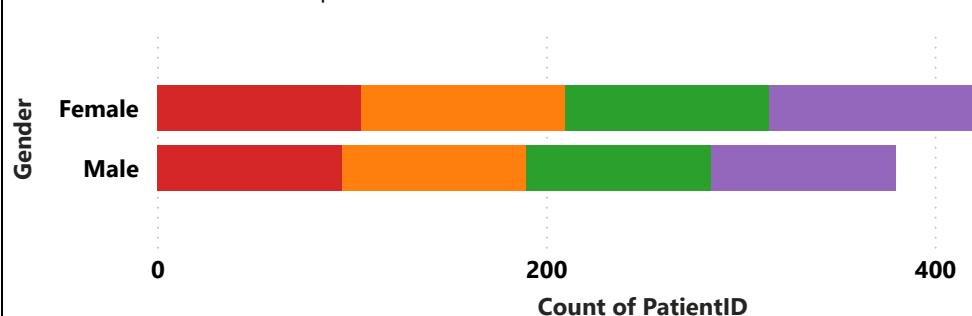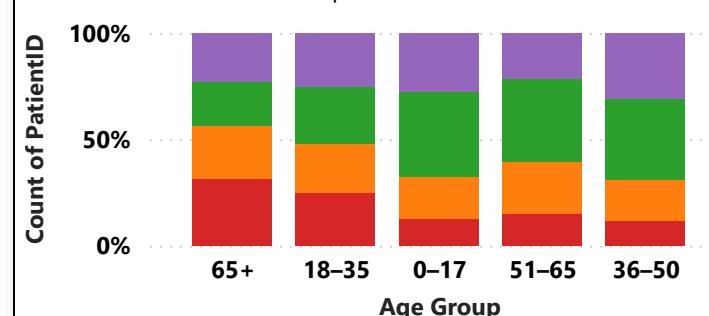
Patients Outcomes by Gender

Outcome ● Deceased ● Improved ● Recovered ● Transferred

Outcome Distribution by Age group

Outcome ● Deceased ● Improved ● Recovered ● Transferred