

Data Visualizations

Date	19 November 2022
Team ID	PNT2022TMID32896
Project Name	Project - Analytics for Hospitals health-care data

Number of Patients by Ward types

Ward_Type

Type of Admission

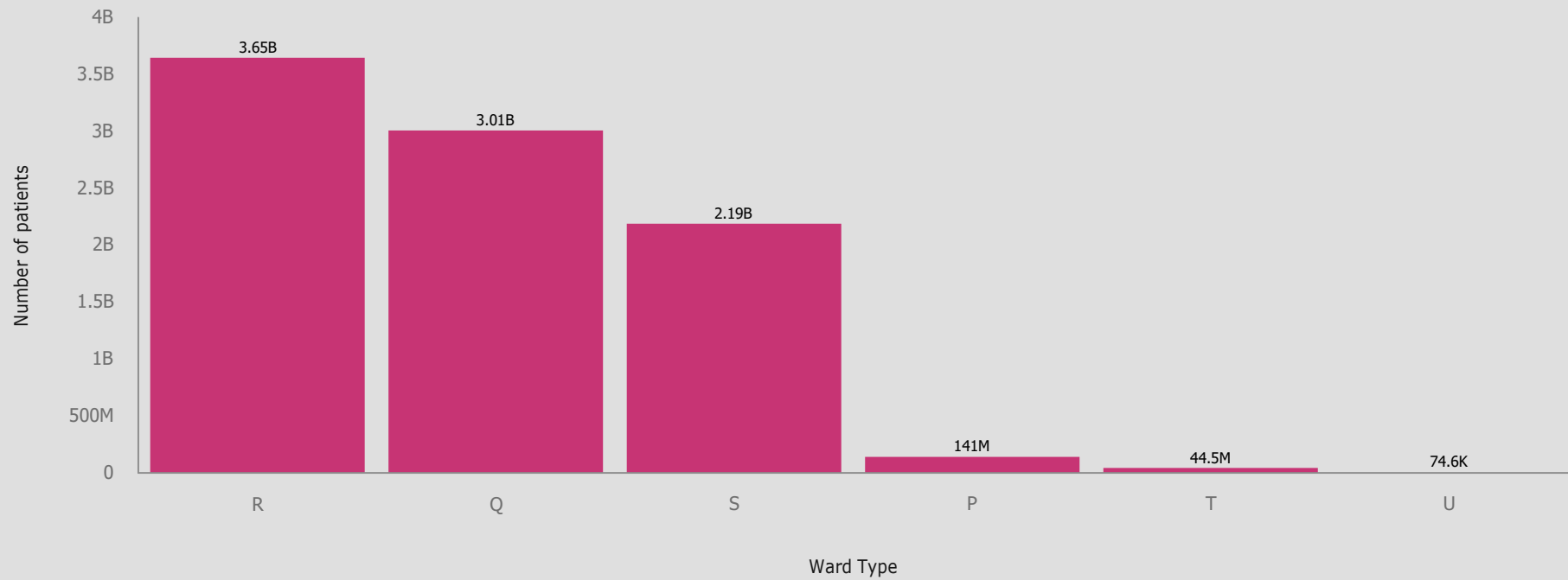
6

types of wards

3

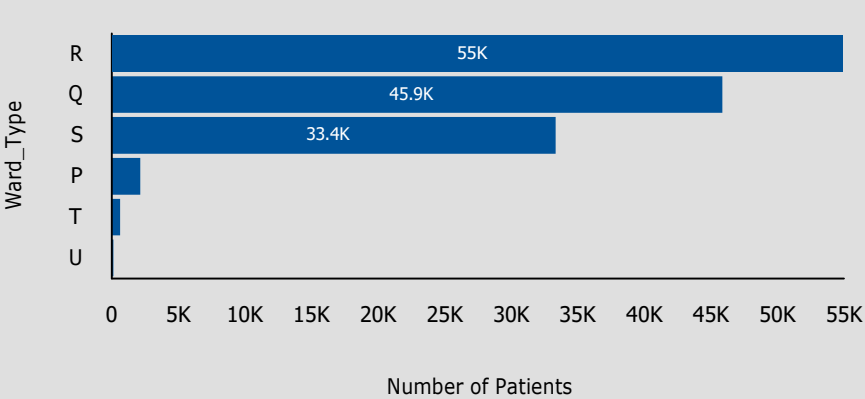
types of admissions

Number of Patients by Ward types

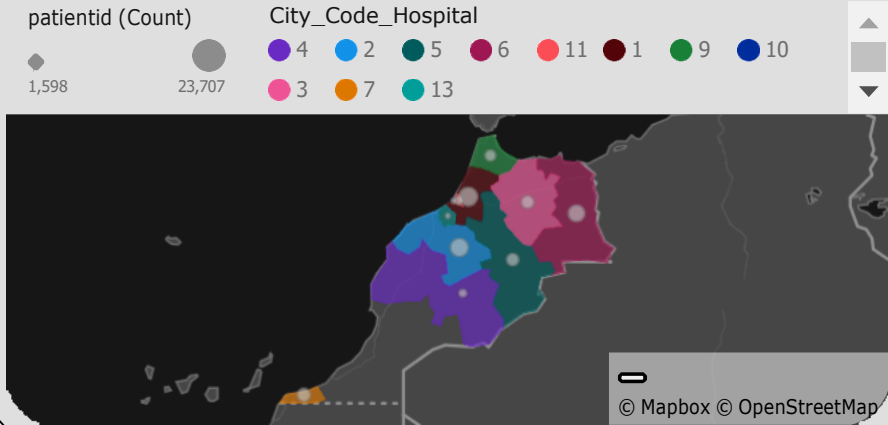


Dashboard to show Number of Patients

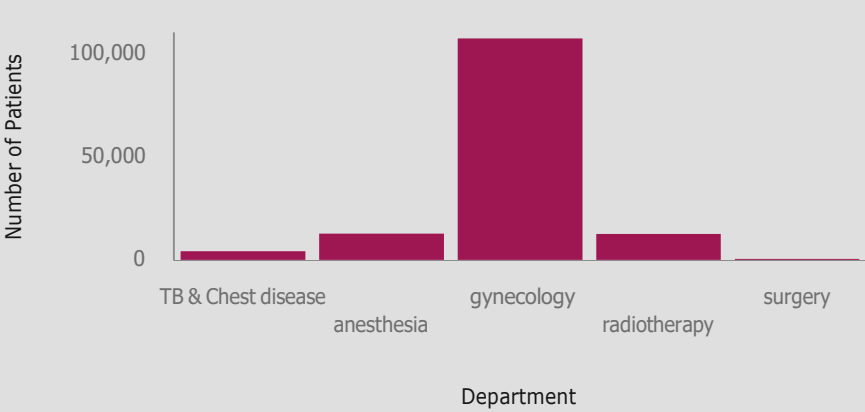
Number of Patients by type of admissions



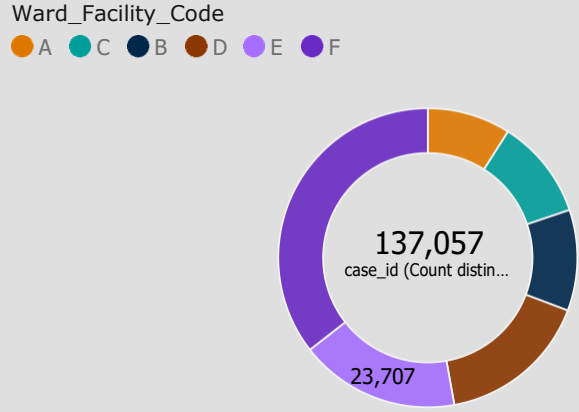
Number of Patients per region



Number of patients by Department

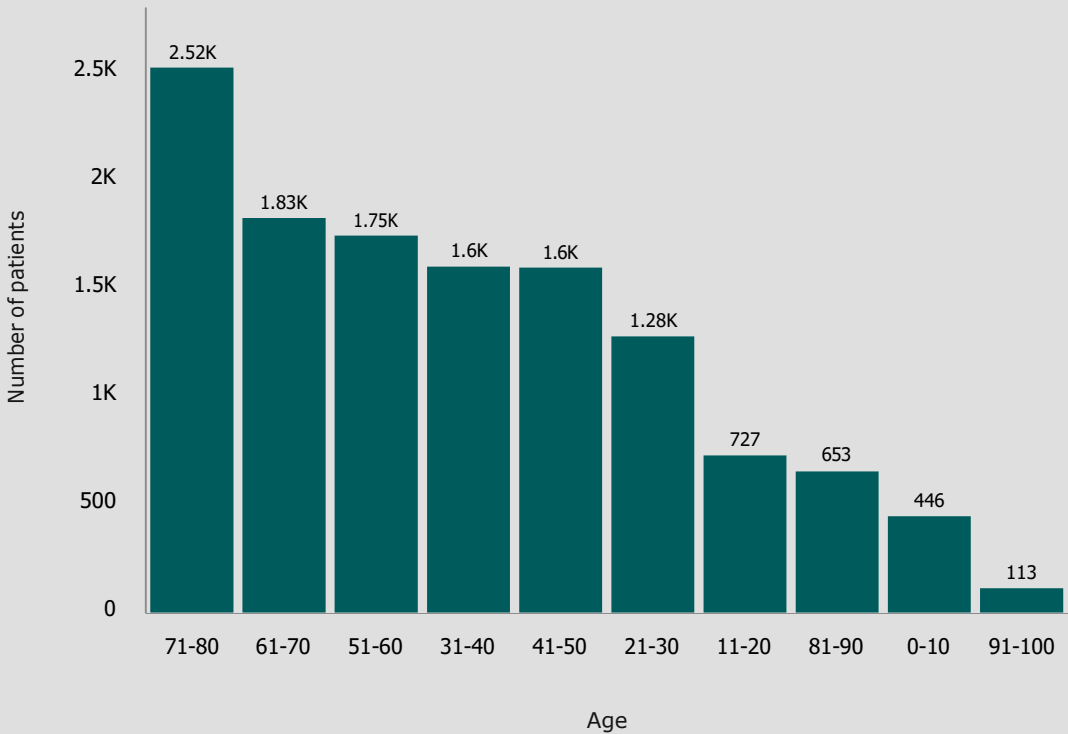


Number of Patients by Ward facility type



Age wise Patients with Department and Severity

Number of Patients by age



Department

Department

TB & Chest disease

anesthesia

gynecology

radiotherapy

surgery

Severity of Illness

Severity of Illness

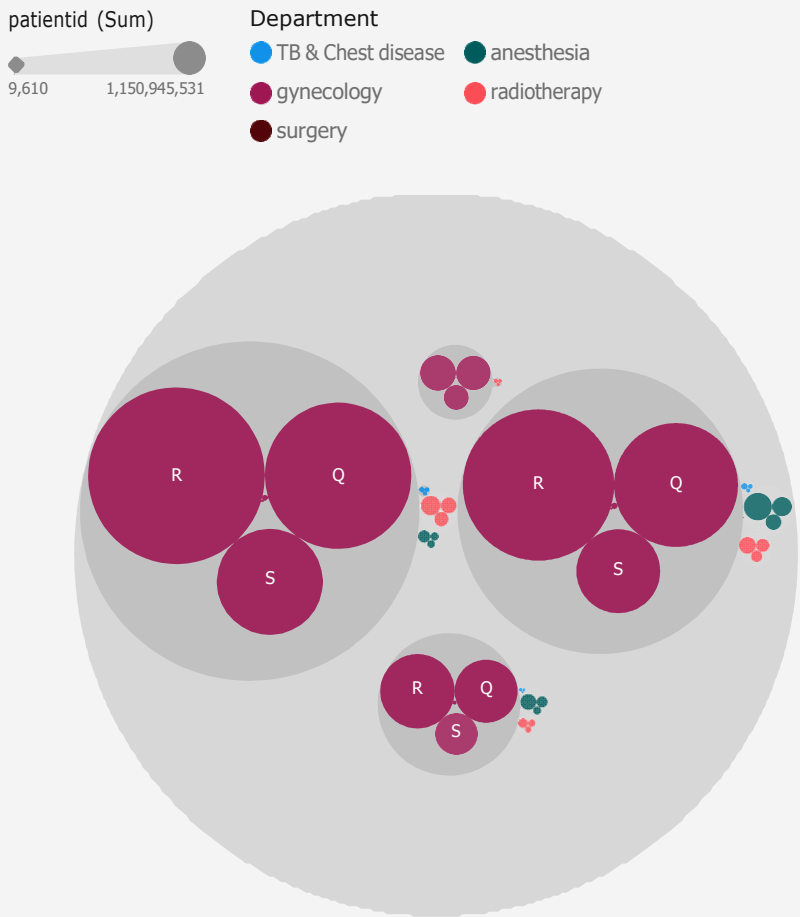
Extreme

Minor

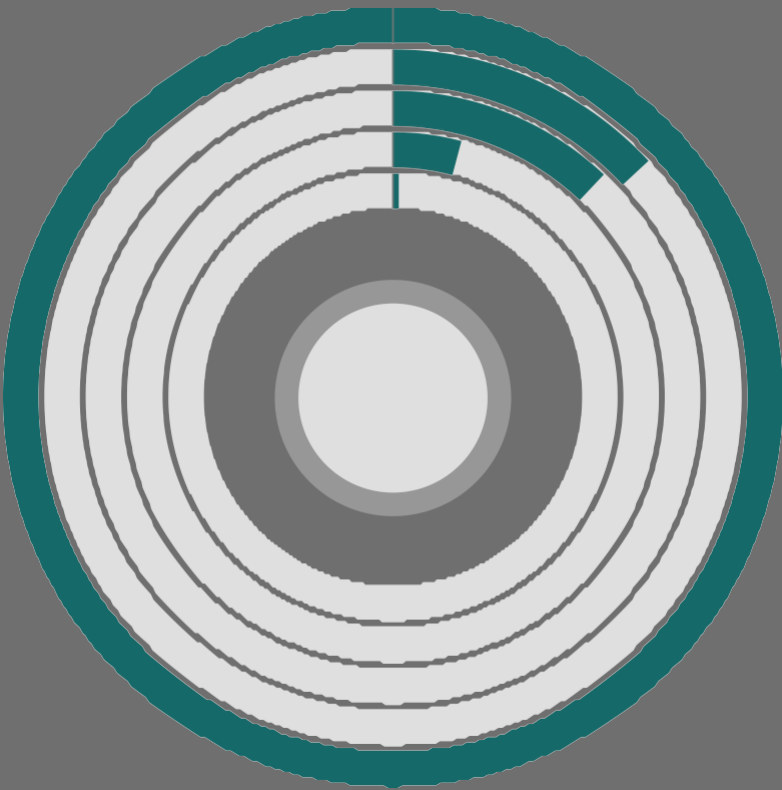
Moderate

Dashboard with hierarchy bubbles and Radial visuals

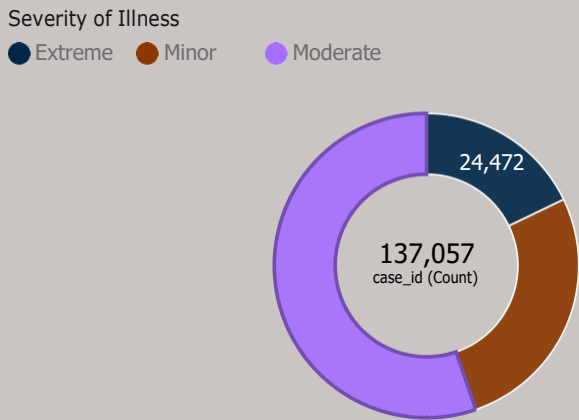
Bed Grade with Number of Cases by Department and Ward-wise



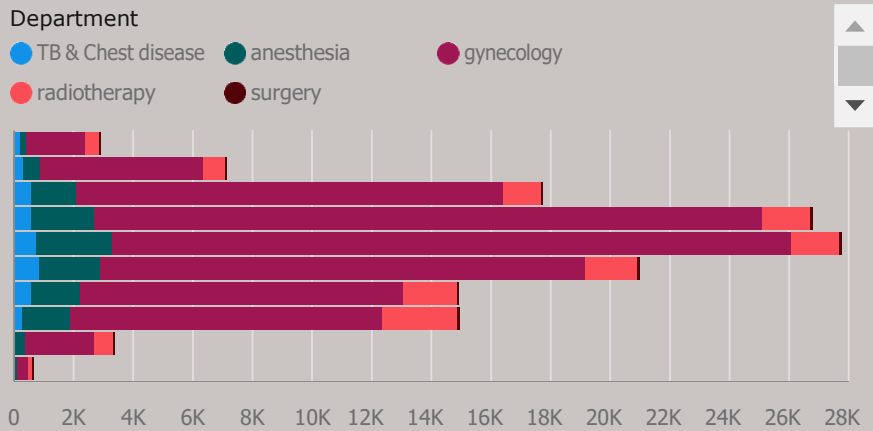
Department wise Admission Deposit Amount



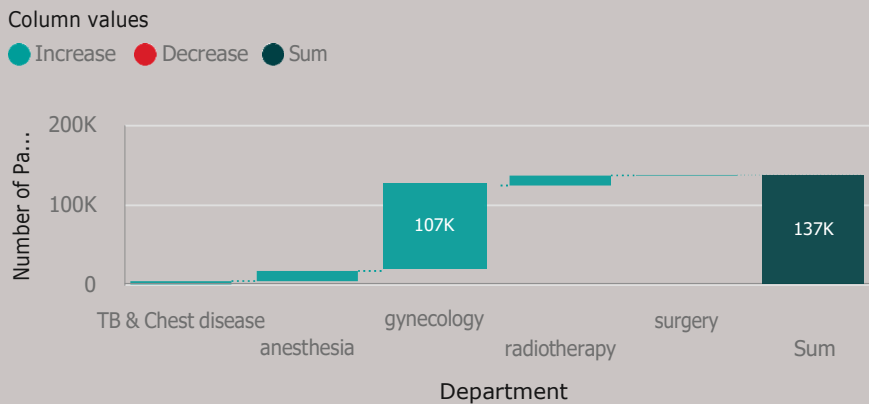
Severity of illness by number of cases



Department-wise, Age-wise number of cases



Department wise number of Patients



Availability of Extra rooms

