

DATA VISUALIZATION

- **Number Of Patients by Ward Types**
- **Dashboard To Show the Number of Patients**
- **Age Wise Patients with Department and Severity Filters**
- **Dashboard With Hierarchy Bubble and Radial Visuals**
- **Dashboard Showing Pie, Stacked Bar, Waterfall, And Pie Charts**

+

5

Department

6

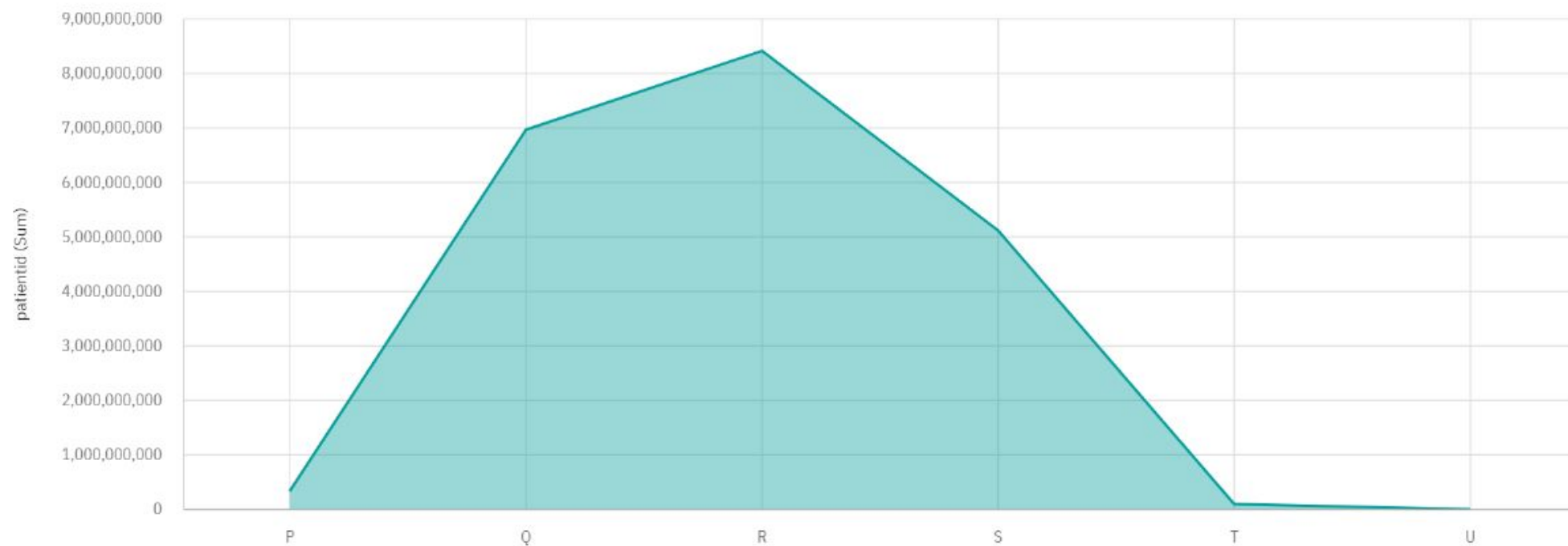
Ward_Type

3

Type of Admission

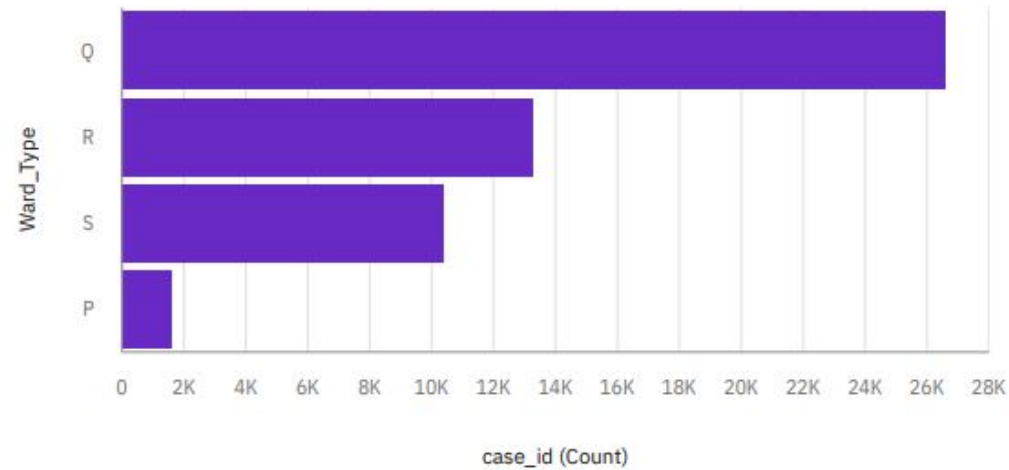
3

Severity of Illness

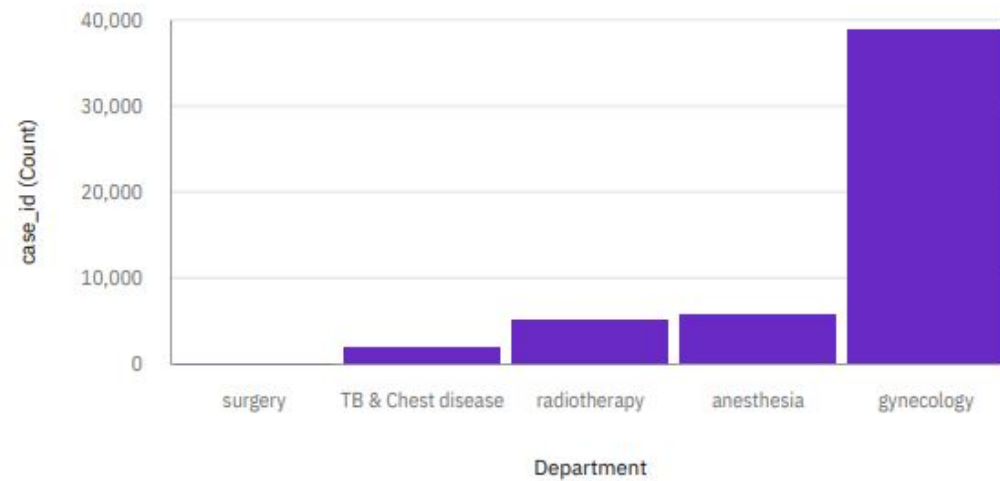


Tab 1

case_id by Ward_Type



case_id by Department

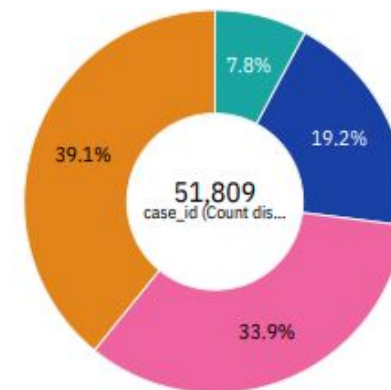


1 City_Code_Hospital for City_Code_Hospital regions and case_id and case_id for City_Code_Hospital points



3 case_id by BedGrade

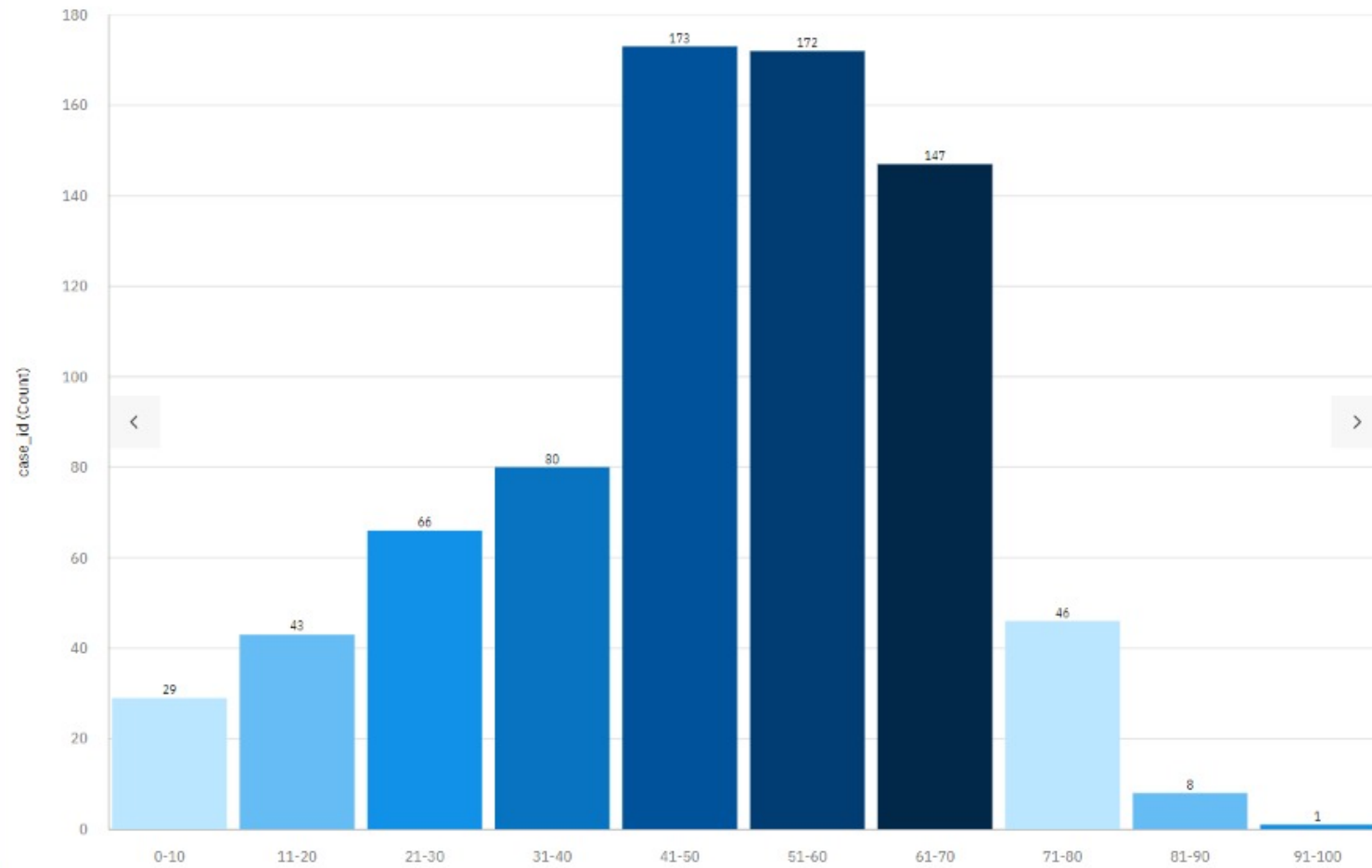
BedGrade
1 4 3 2



Age Wise Patients W...nd Severity Filters

case_id by Age colored by Age

Age
0-10 11-20 21-30 31-40 41-50 51-60 61-70 71-80 81-90 91-100



Department

Department

TB & Chest disease

anesthesia

gynecology

radiotherapy

surgery

Severity of Illness

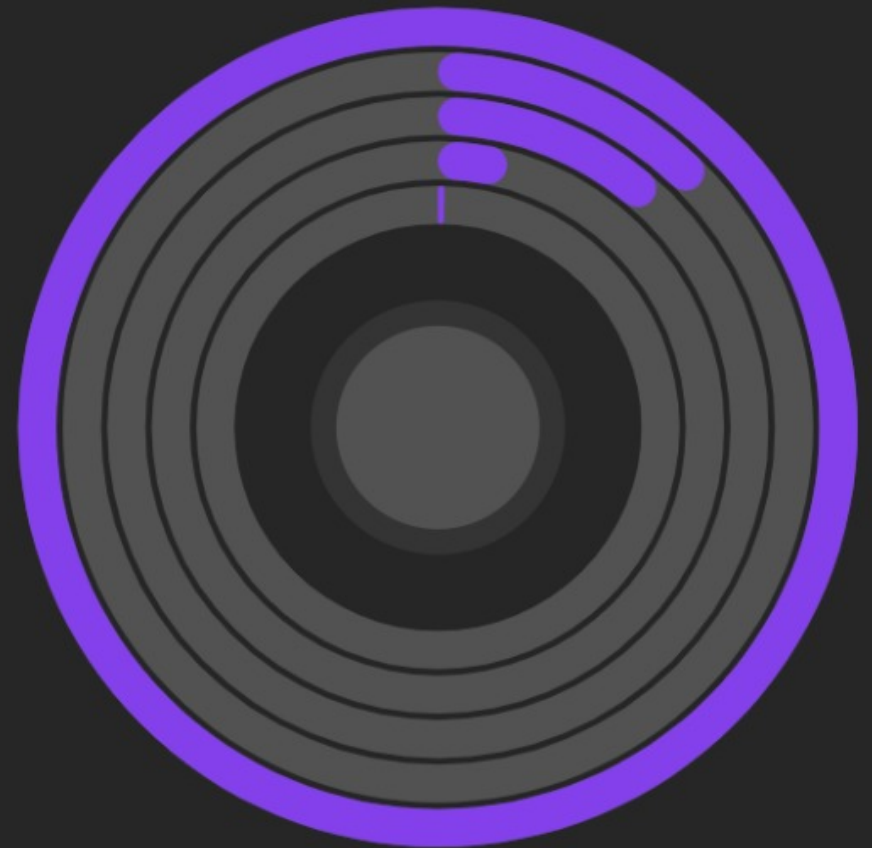
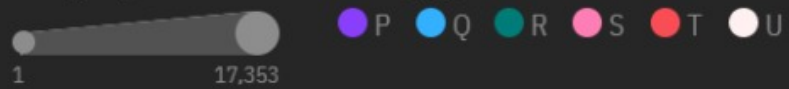
Severity of Illness

Extreme

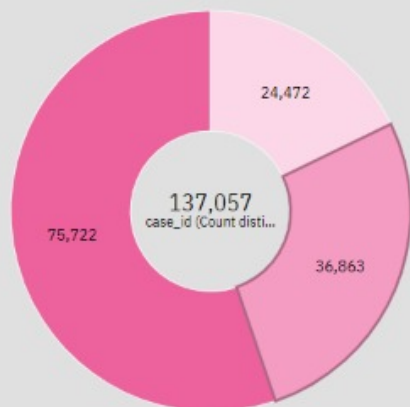
Minor

Moderate

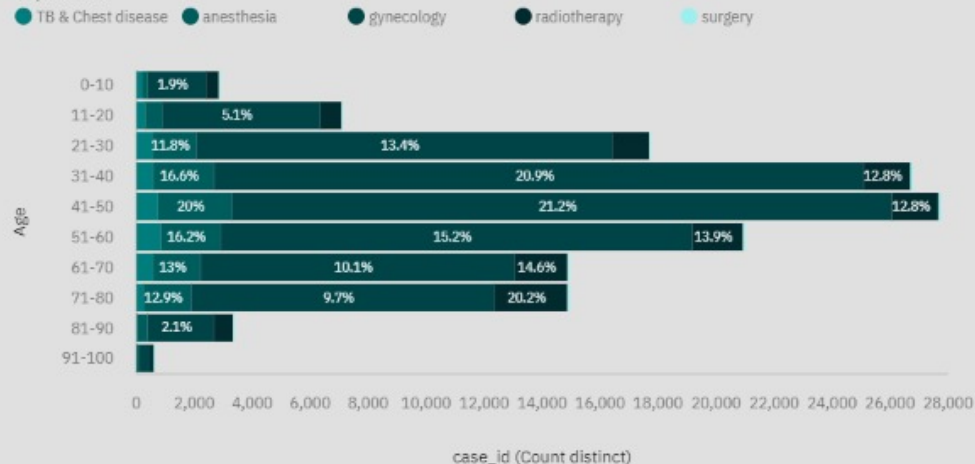
Ward_Type



Severity of Illness



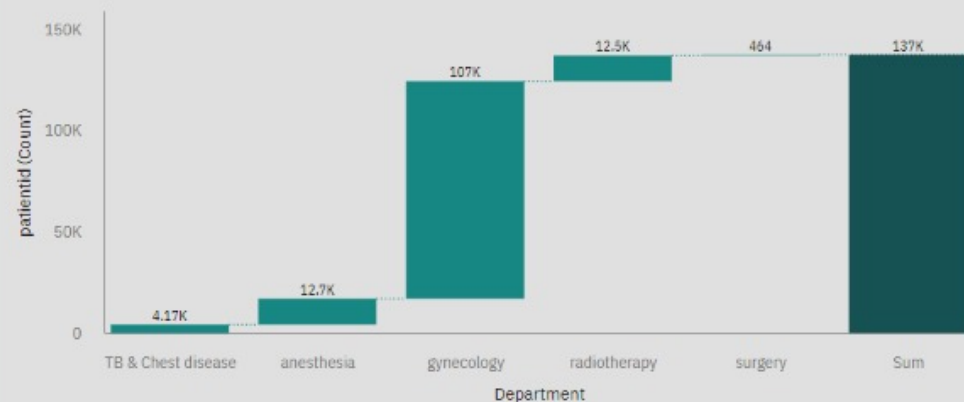
Department



patientid for Department

Column values

Increase Decrease Sum



case_id by Available Extra Rooms in Hospital

Available Extra Rooms in Hospital

21 13 12 0 11 10 9 8 7 1 6 5 3 4 2

