

Project Development Phase
Sprint-3
Create a Dashboard

Team ID	PNT2022TMID13684
Project Name	Analytics for hospital's health-care data

Tab 1

Department

Ward_Type

Type of Admission

Severity of Illness

5

Department

6

Ward_Type

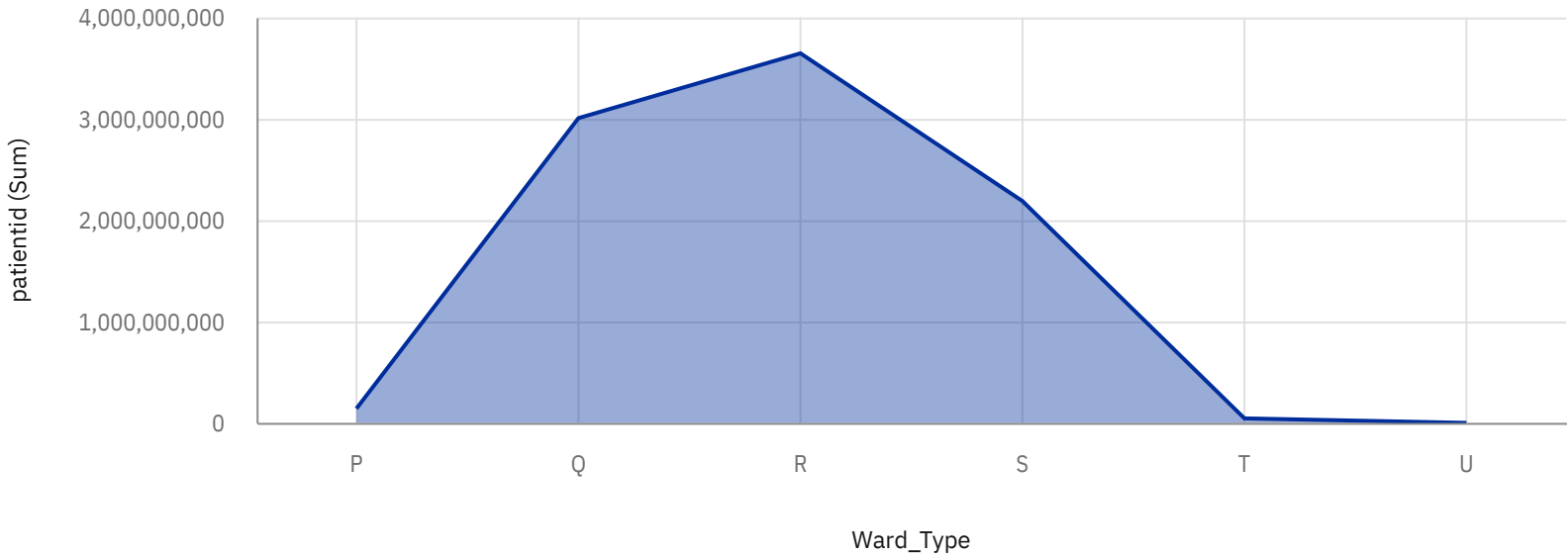
3

Type of Admission

3

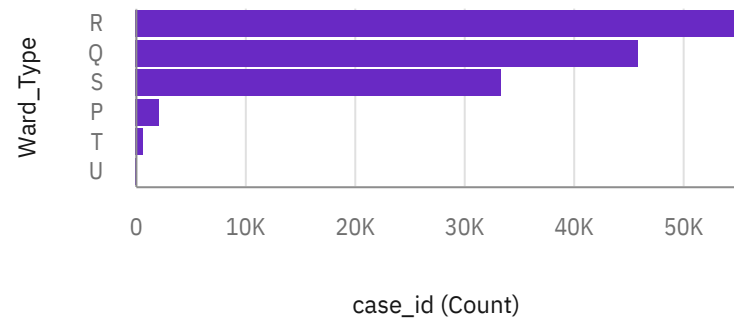
Severity of Illness

patientid by Ward_Type



Tab 2

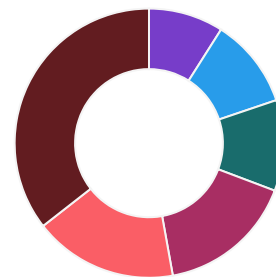
case_id by Ward_Type



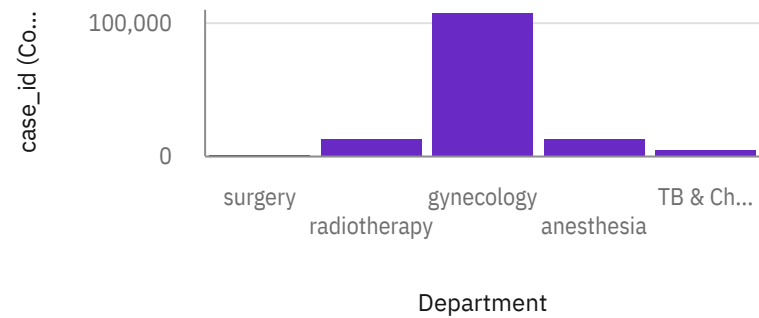
case_id by Ward_Facility_Code

Ward_Facility_Code

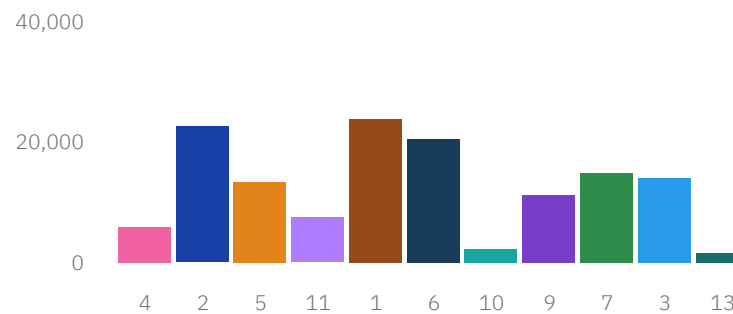
● A ● C ● B ● D ● E ● F



case_id by Department

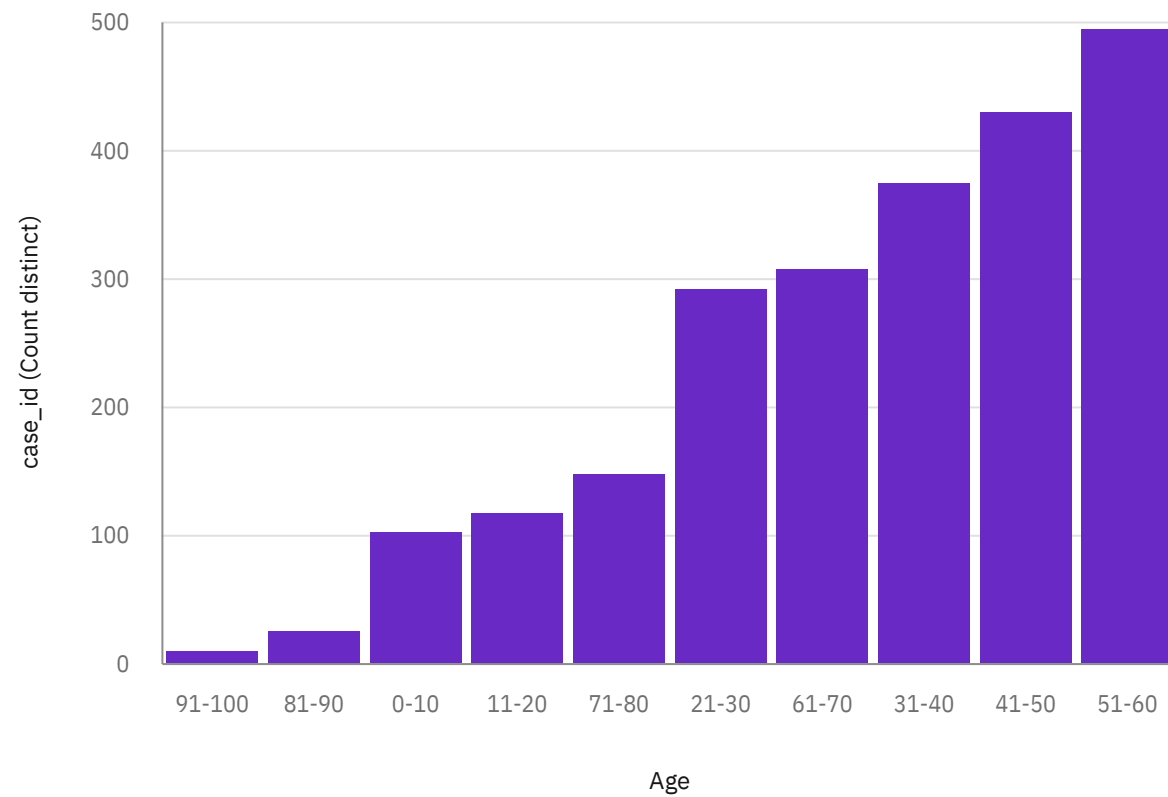


City_Code_Hospital, case_id



Tab 3

case_id by Age



Department

Department

TB & Chest disease

anesthesia

gynecology

radiotherapy

Severity of Illness

Severity of Illness

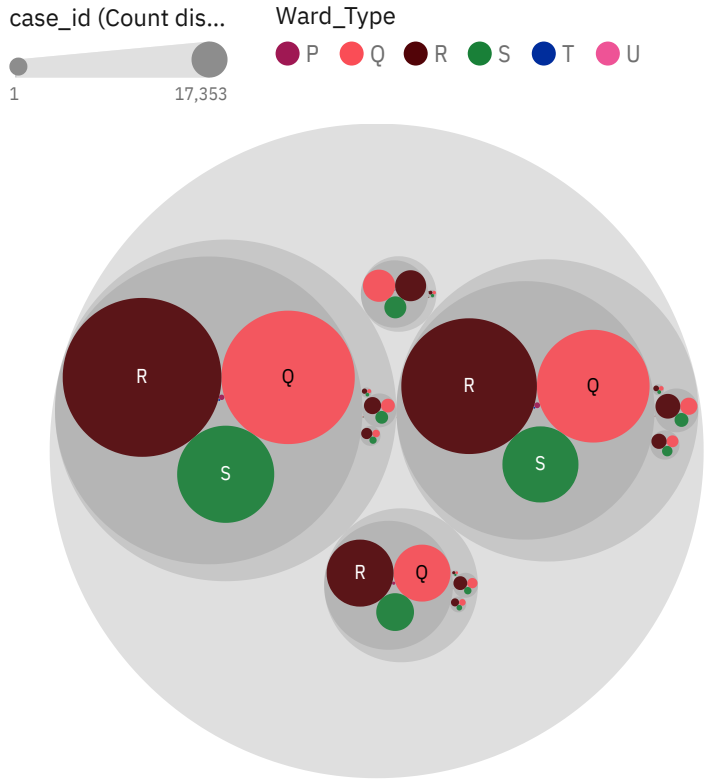
Extreme

Minor

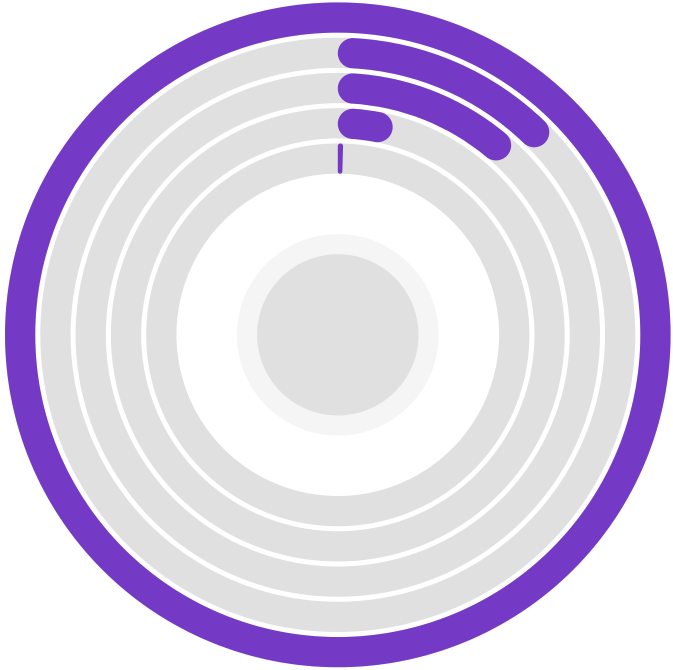
Moderate

Tab 4

Bed Grade, Department and Ward_Type hierarchy colored by Ward_Type and sized by case_id



Admission_Deposit by Department



Tab 5

case_id by Severity of Illness

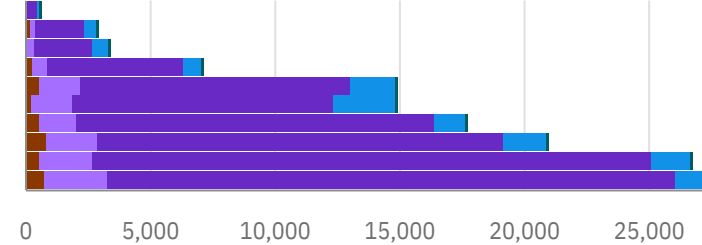
Severity of Illness

Extreme Minor Moderate



case_id by Age colored by Department

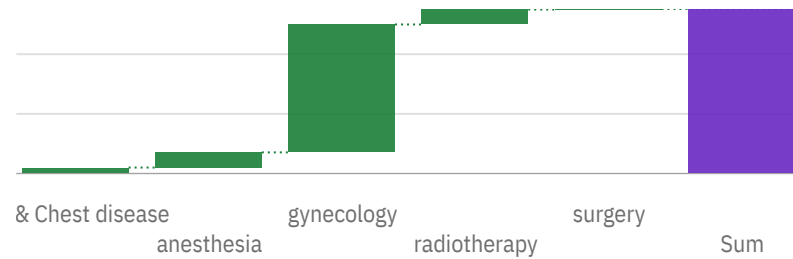
Department

TB & Chest disease anesthesia
gynecology radiotherapy

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