

Data Visualizations

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|----------------|---|
| Team ID : | PNT2022TMID35028 |
| Project Name : | Analytics for Hospital Health-Care Data |

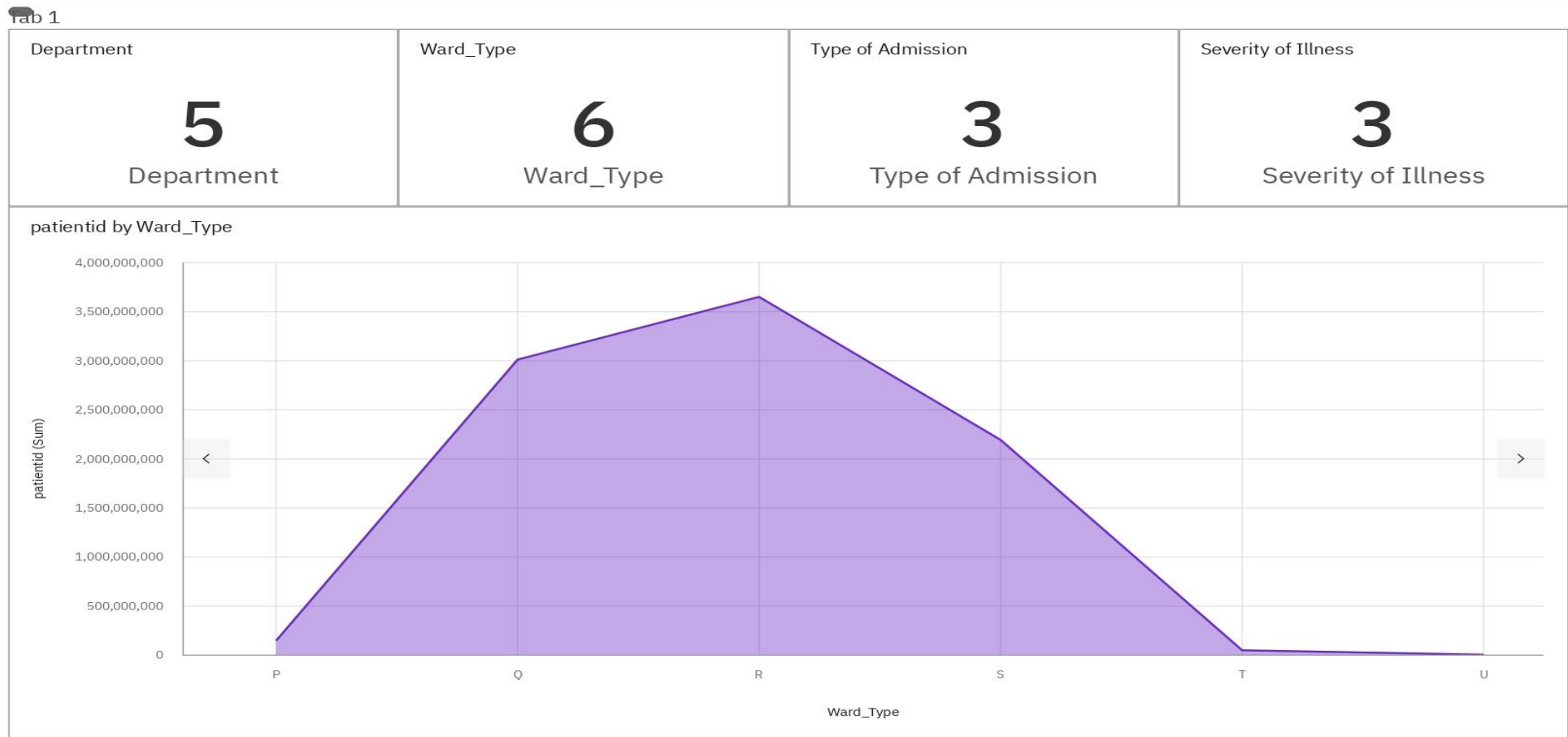
TOPICS

- 1) Number Of Patients By Ward Types**
- 2) Dashboard To Show Number Of Patients**
- 3) Age Wise Patients With Department And Severity Filters**
- 4) Dashboard With Hierarchy Bubble And Radial Visuals**
- 5) Dashboard Showing Pie, Stacked Bar, Waterfall And Pie Charts**

1. Number Of Patients By Ward Types

11/8/22, 10:22 AM

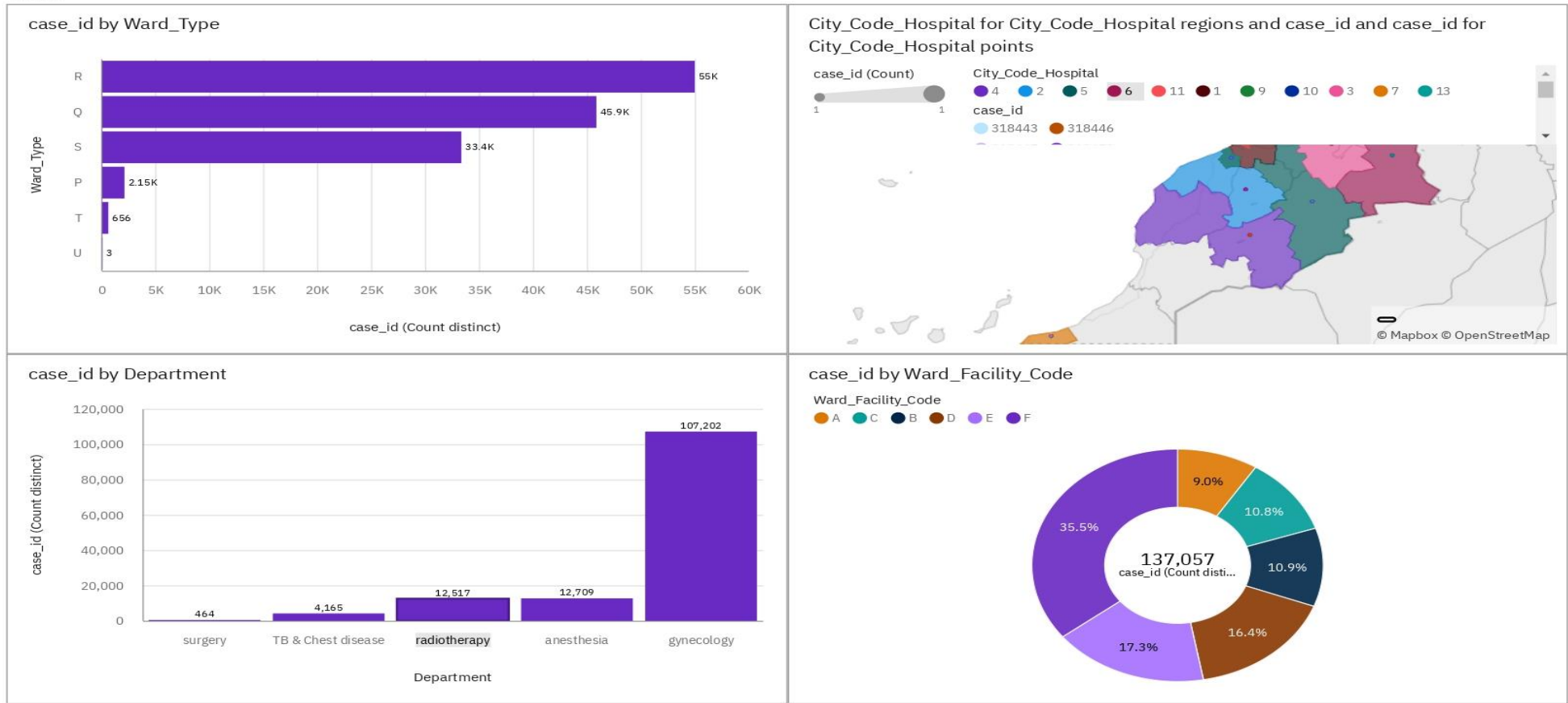
Data Visualizations



2. Dashboard To Show Number Of Patients:

11/8/22, 10:22 AM

Tab 2

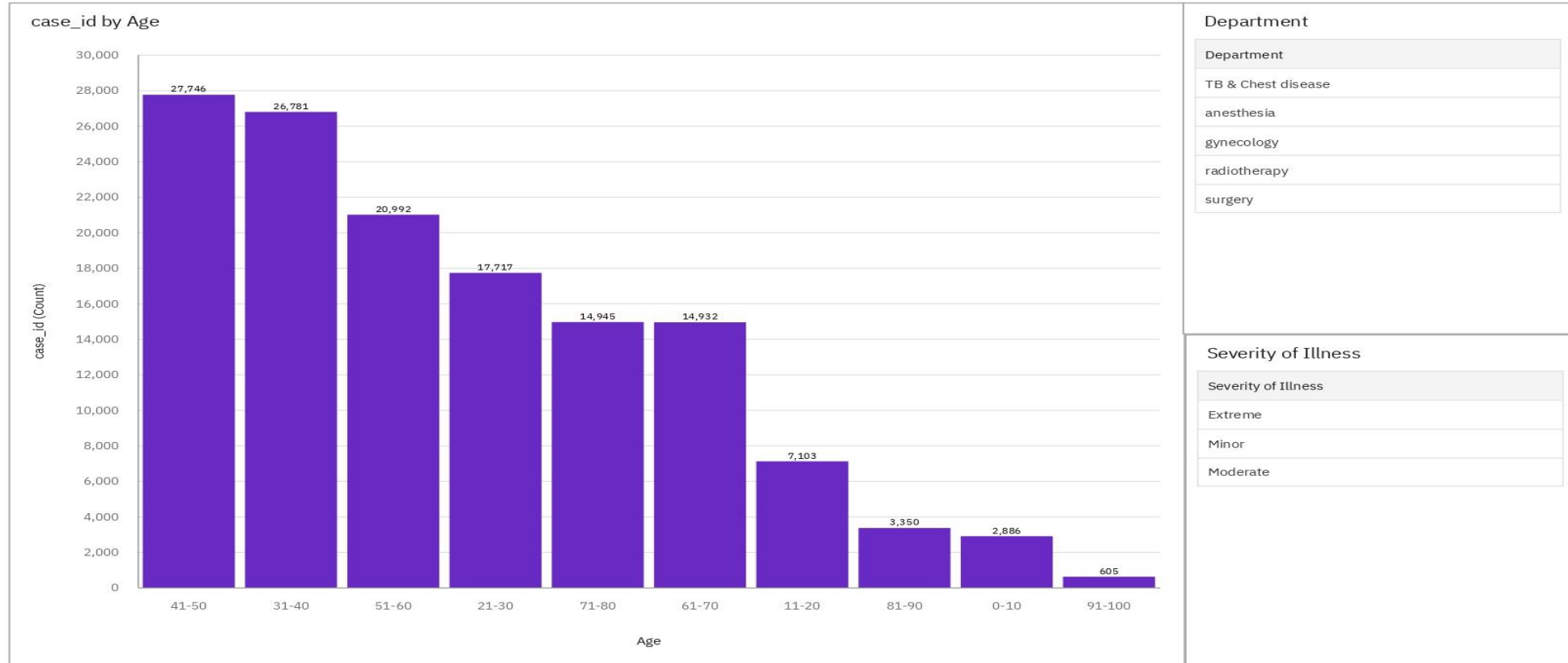


3. Age Wise Patients With Department And Severity Filters

11/8/22, 10:22 AM

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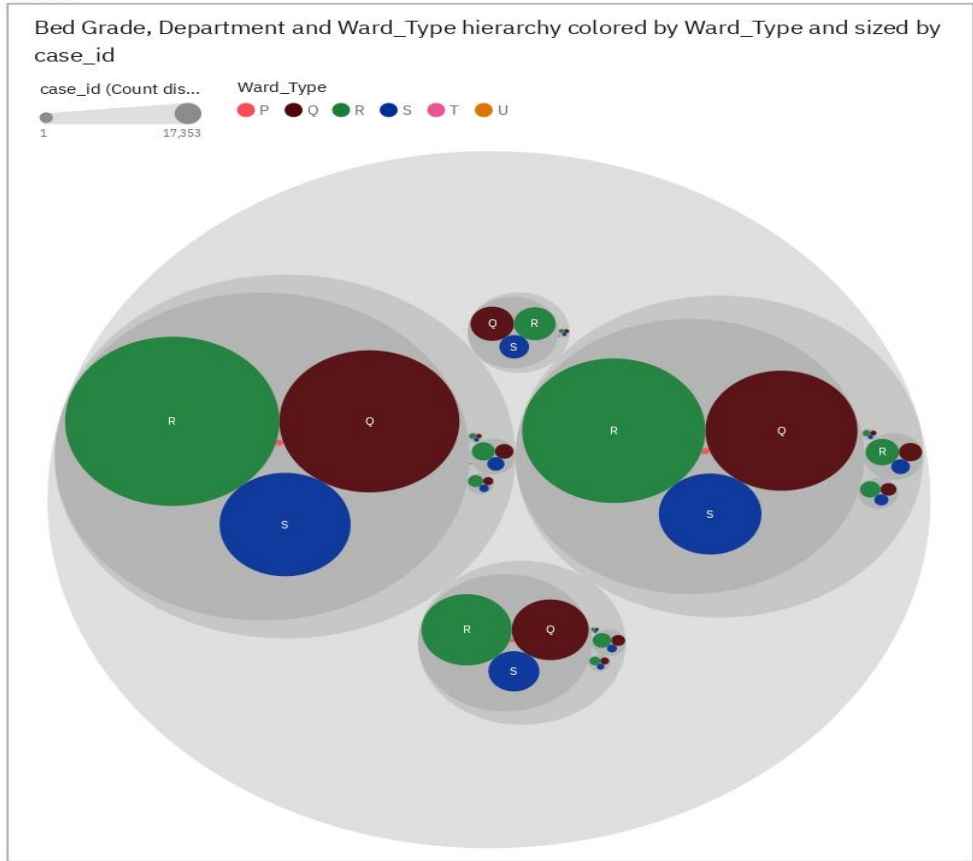
Tab 3



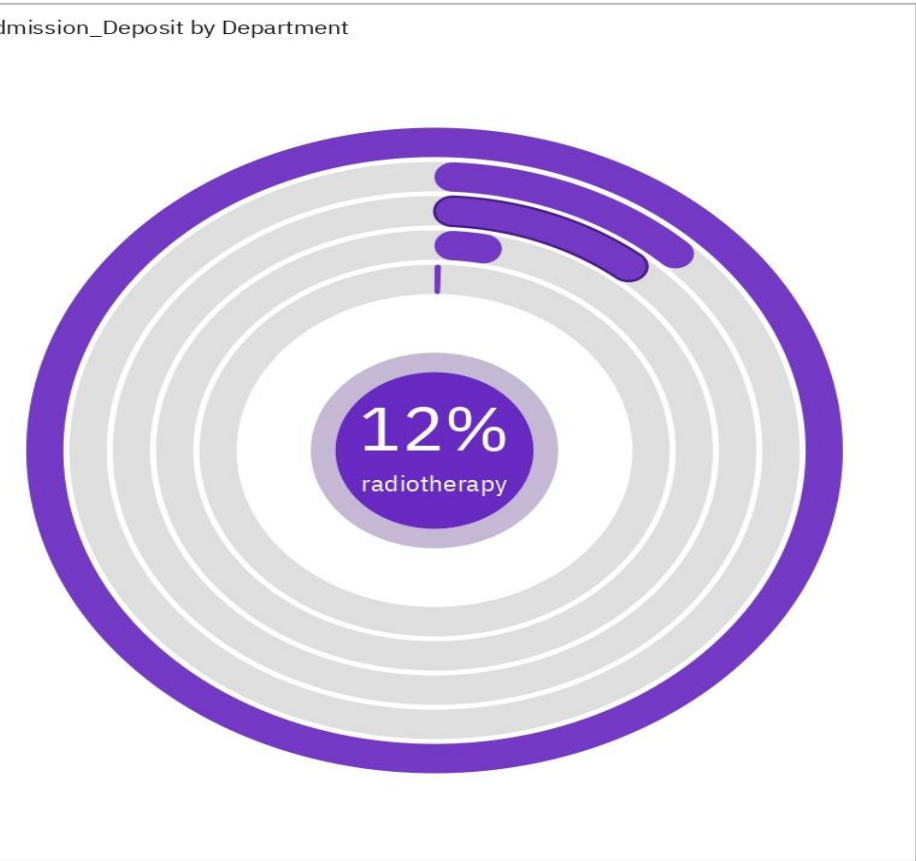
4. Dashboard With Hierarchy Bubble And Radial Visuals

11/8/22, 10:22 AM

Tab 4



Data Visualizations



5.Dashboard Showing Pie, Stacked Bar, Waterfall And Pie Charts

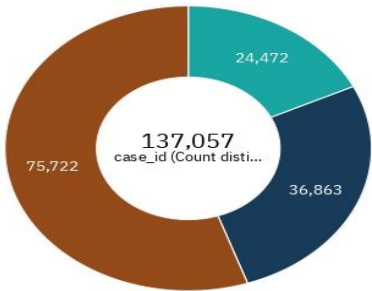
11/8/22, 10:22 AM

Tab 5

Data Visualizations

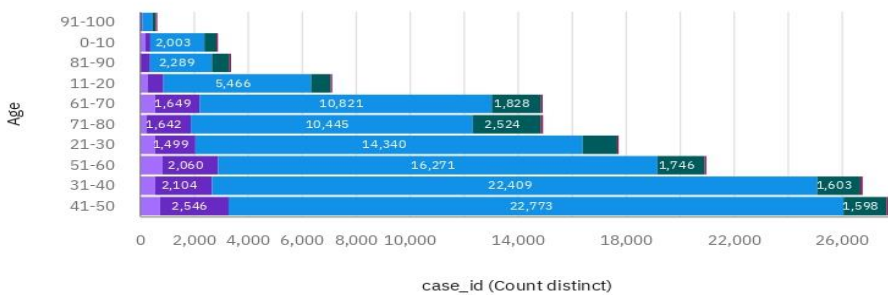
case_id by Severity of Illness

Severity of Illness
Extreme Minor Moderate



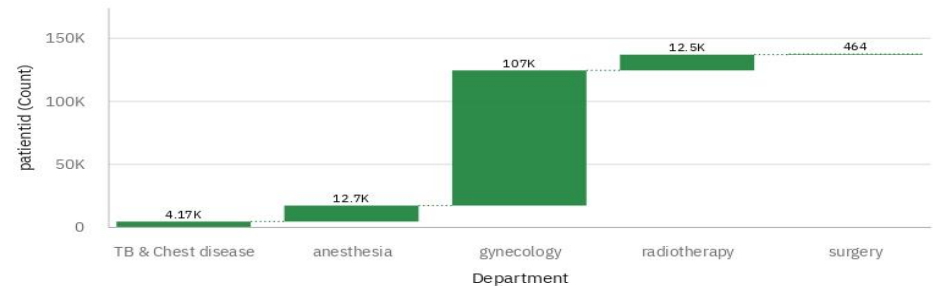
case_id by Age colored by Department

Department
TB & Chest disease anesthesia gynecology radiotherapy surgery



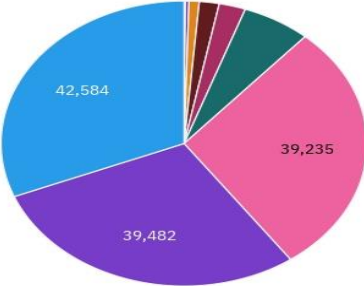
patientid for Department

Column values
Increase Decrease



case_id by Available Extra Rooms in Hospital

Available Extra Rooms in Hospital
21 13 12 0 11 10 9 8 7 6 5 4 3 2



Data visualization Link:

https://us3.ca.analytics.ibm.com/bi/?perspective=dashboard&pathRef=.my_folders%2FData%2BVisualizations&action=view&mode=dashboard&subView=model0000018455805cb7_00000002