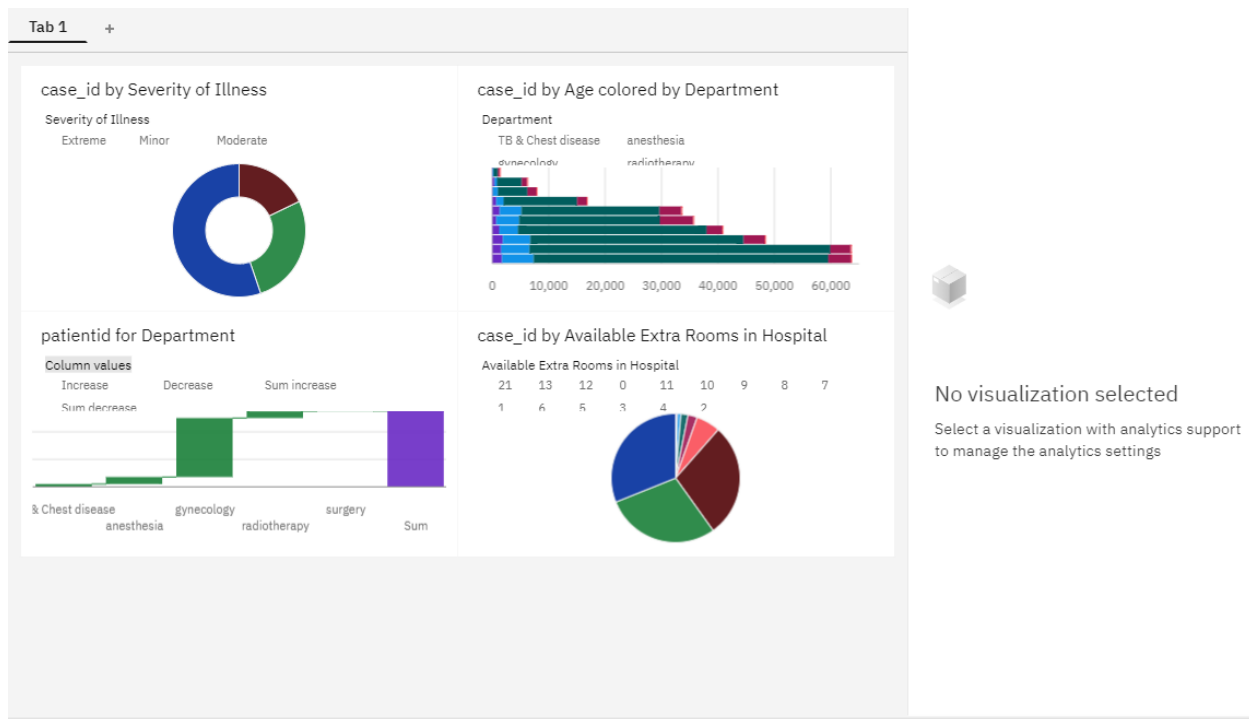


# DATA VISUALIZATIONS

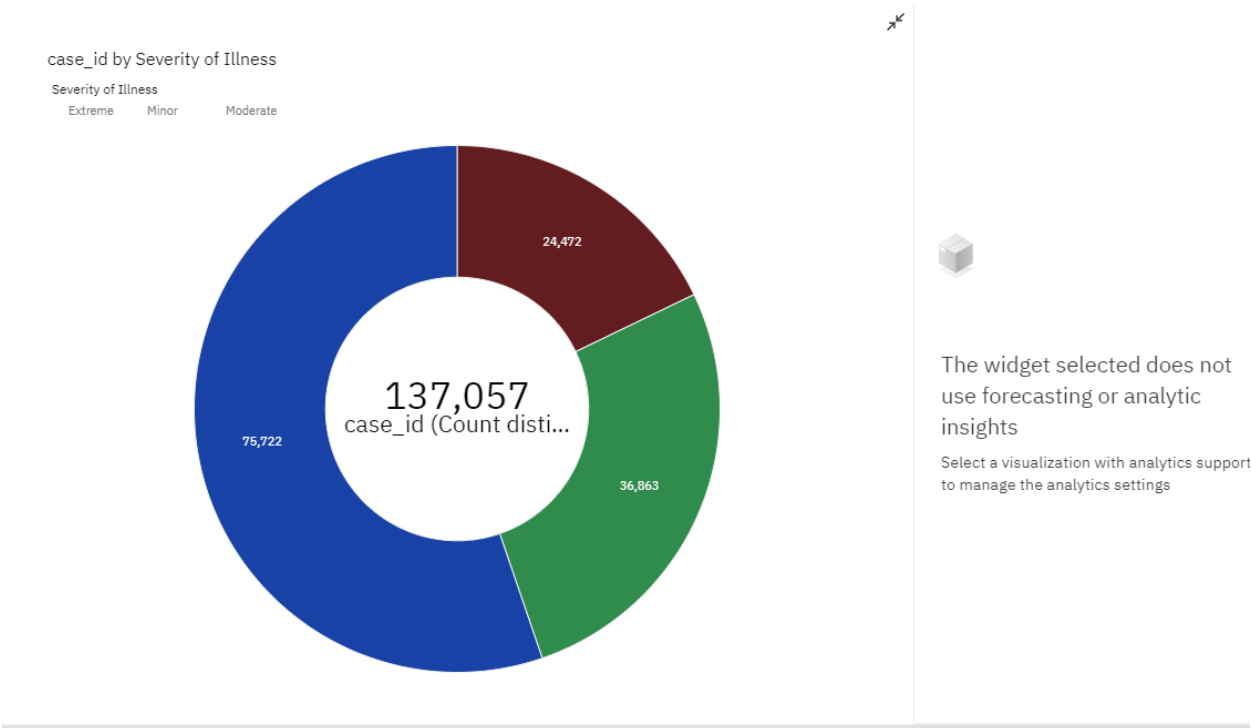
**TEAM ID** : PNT2022TMID37684

**PROJECT** : Analytics for Hospitals Health-Care Data

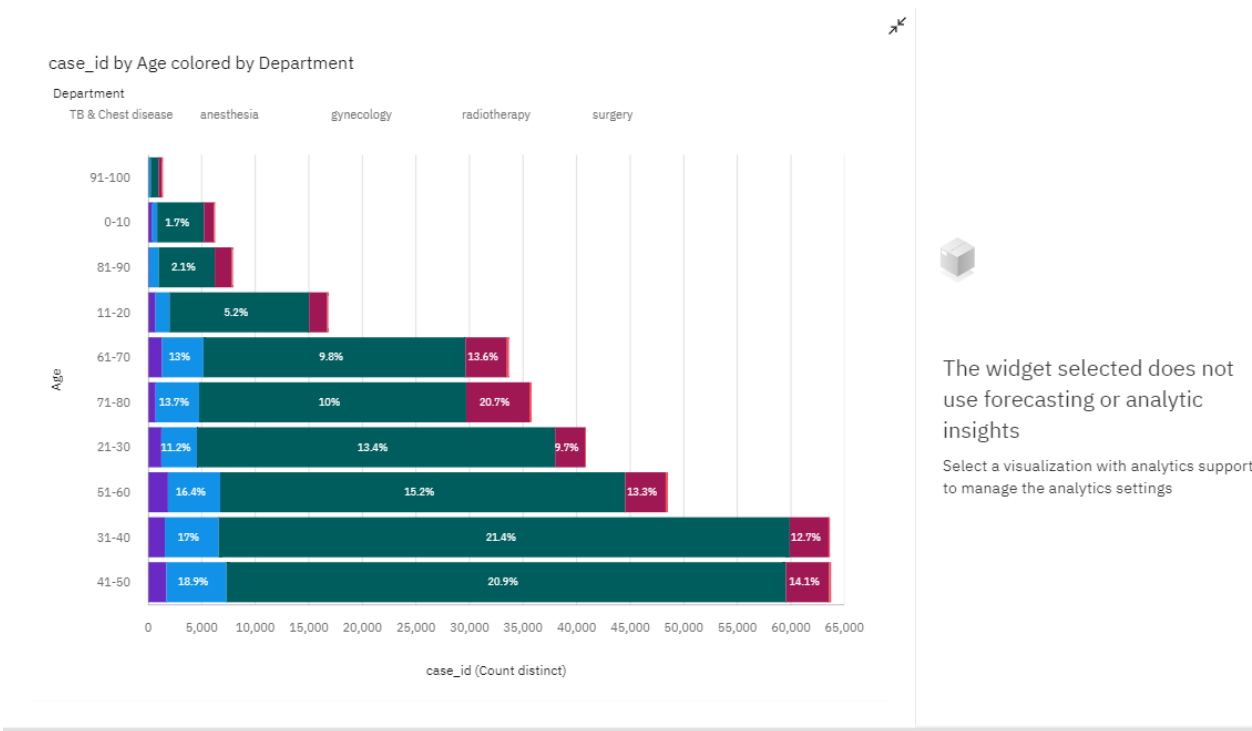
## 5. Dashboard Showing pie ,Stacked Bar ,Waterfall And Pie Chars



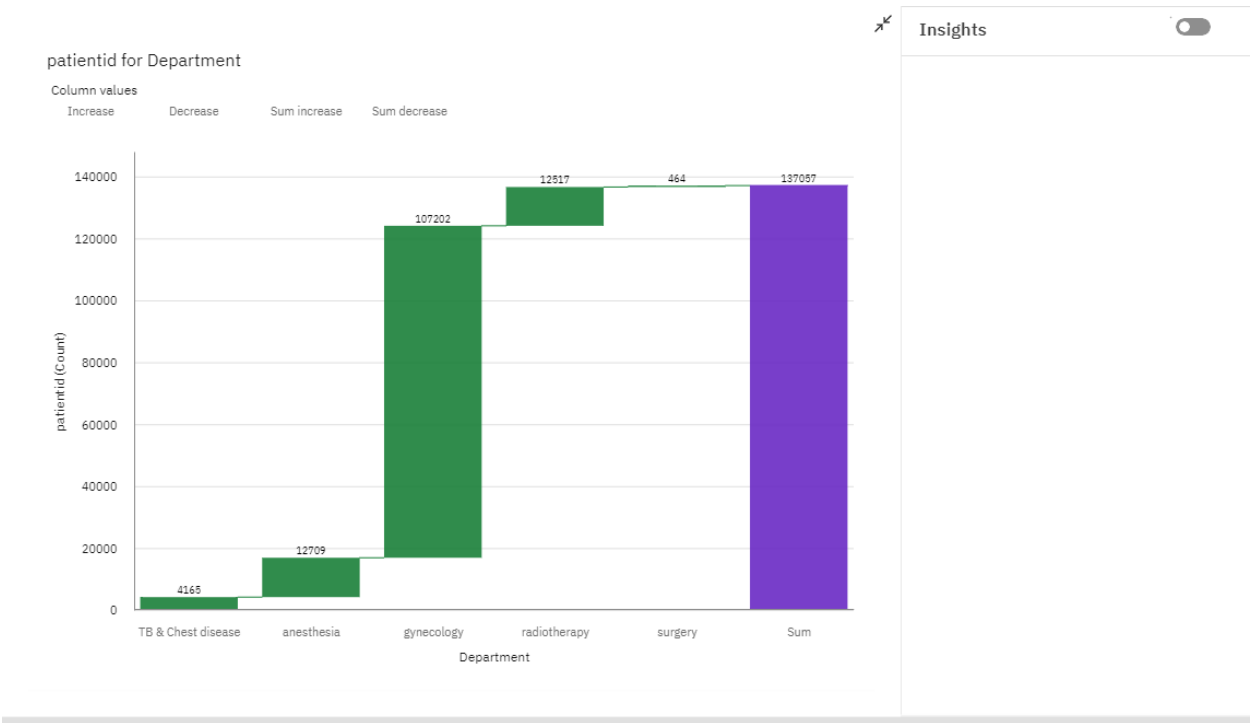
Case id by Severity of illness:



Case id by Age Coloured by Department :



Patientid for Department :

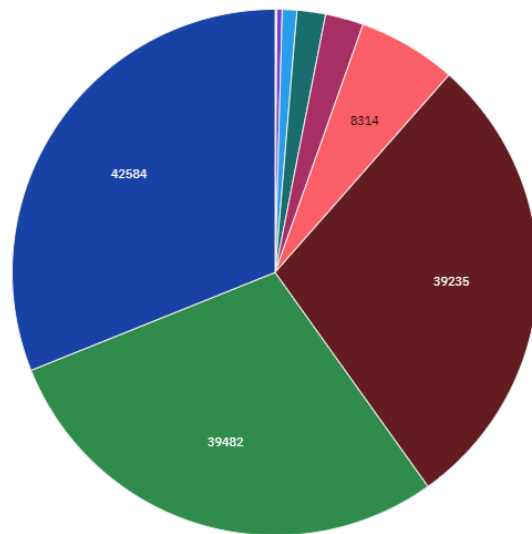


## Case id by Available Extra Rooms in Hospital :

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



Segments\* Required field

Available Extra ...oms in Hospital

Click or drag data here

# Size\* Required field

case\_id

Repeat (column)

Click or drag data here

Repeat (row)

Click or drag data here

# Tooltip

Click or drag data here

Local filters

Click or drag data here

## Data visualization Link:

[https://us1.ca.analytics.ibm.com/bi/?perspective=dashboard&pathRef=.public\\_folders%2FData%2BVisuallization%2F5-Dashboard%2Bof%2Bshowing%2Bpie%252C%2BStacked%2BBar%252CWaterfall%2BAnd%2BPie%2BChart&action=view&mode=dashboard&subView=model000001848e42f440\\_00000000](https://us1.ca.analytics.ibm.com/bi/?perspective=dashboard&pathRef=.public_folders%2FData%2BVisuallization%2F5-Dashboard%2Bof%2Bshowing%2Bpie%252C%2BStacked%2BBar%252CWaterfall%2BAnd%2BPie%2BChart&action=view&mode=dashboard&subView=model000001848e42f440_00000000)