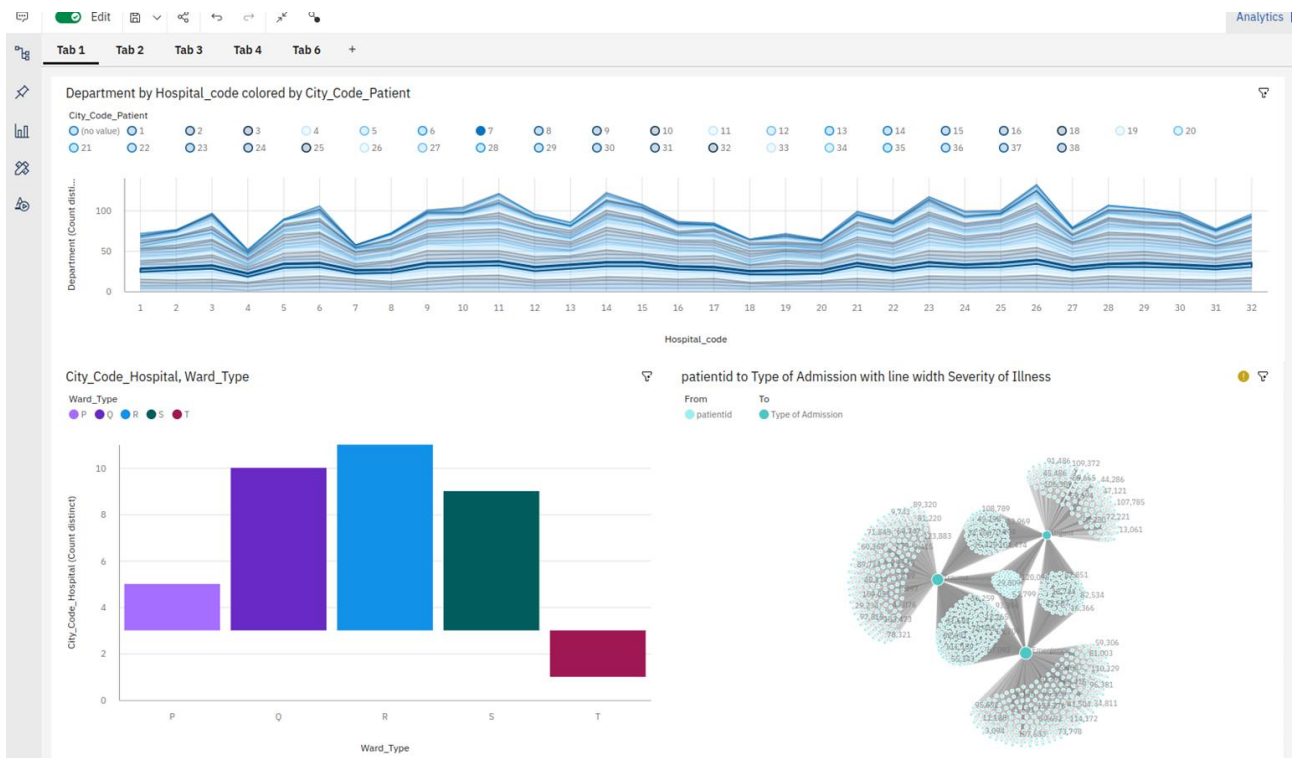


# PROJECT DEVELOPMENT PHASE

## SPRINT-3

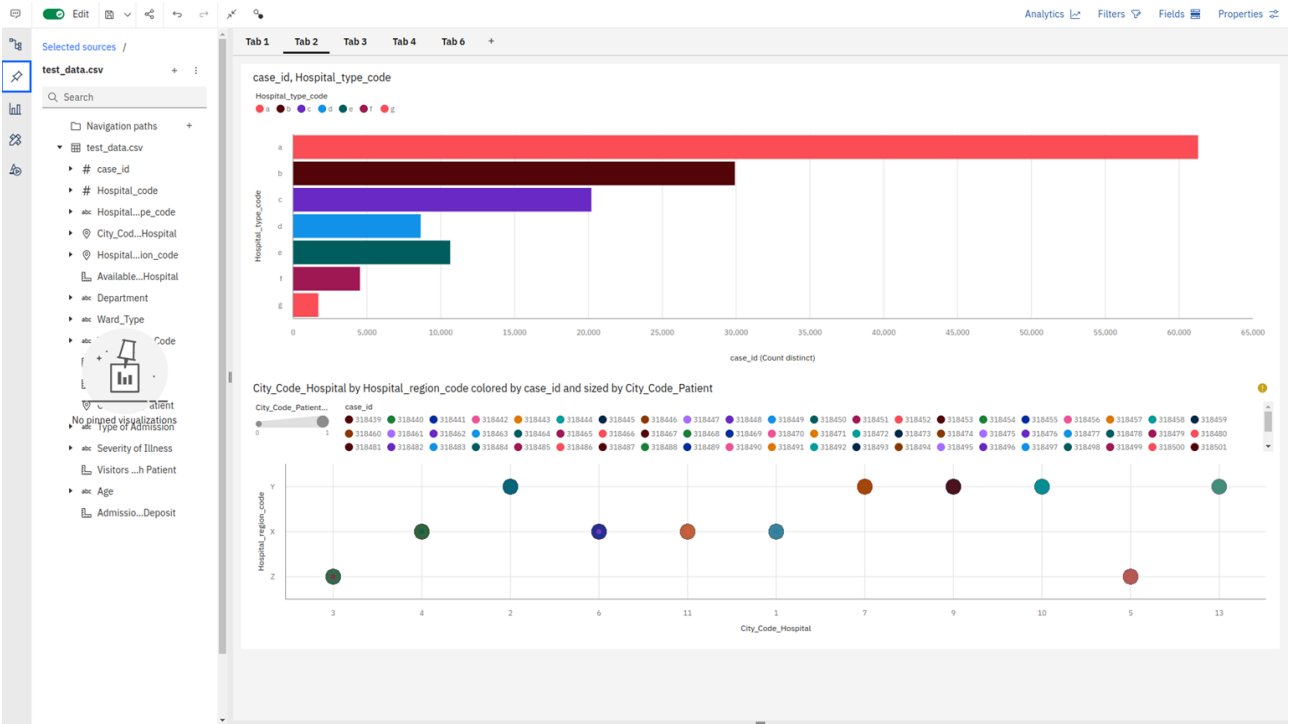
Team ID	PNT2022TMID04319
Project Name	Analytics for hospital health-care data
Title	Dashboard

### DASHBOARD 1 :



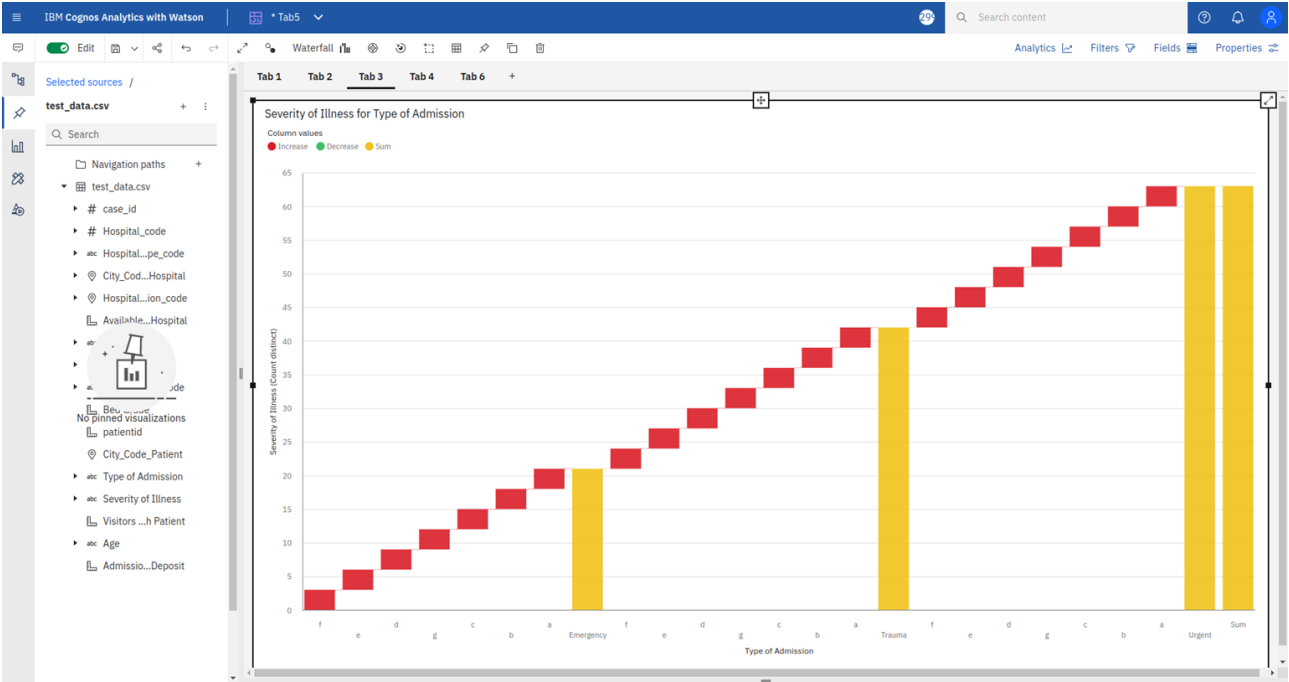
- Area graph showing departments available for each hospital referred by code and colored by the city code of patient.
- Column system shows the ward\_types available for every hospital in city.
- Next visualization helps to understand the type of admission of every patient.

# DASHBOARD 2 :



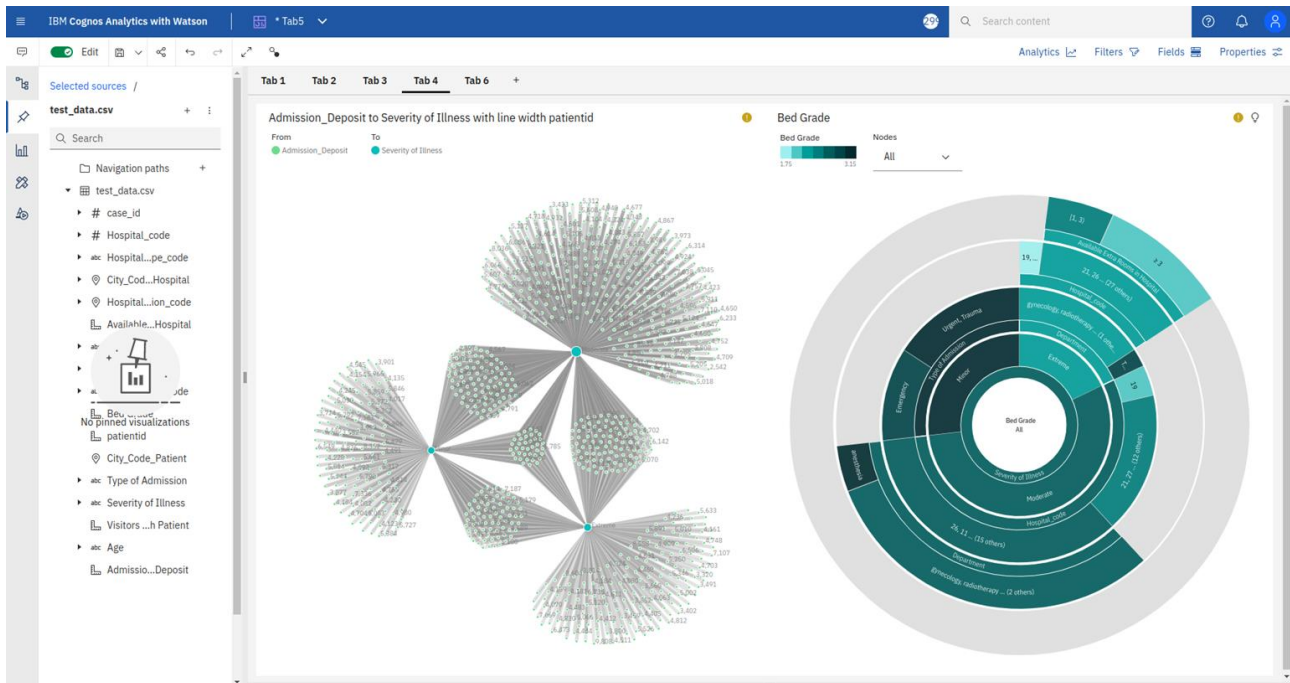
- First visualization shows cases available in every hospital type.
- Shows the hospitals available in every city of every region

# DASHBOARD 3 :



- This visualization shows the severity of illness in each admission.

## DASHBOARD 4 :



- First visualization shows the deposit amount collected at admission time for every patients.
- Second visualization shows the grade of bed for all the aspects.

## DASHBOARD 5 :



- First visualization shows the ward\_facility.
- Second visualization shows the type of admission happens in every hospital\_region
- Next , it shows the cases according to the age in every city

The below link is the link for accessing the dashboard,  
[https://us3.ca.analytics.ibm.com/bi/?perspective=dashboard&pathRef=.my\\_folders%2FDashboard%2FTab5&action=view&mode=dashboard&subView=model0000018494e073ba\\_00000000](https://us3.ca.analytics.ibm.com/bi/?perspective=dashboard&pathRef=.my_folders%2FDashboard%2FTab5&action=view&mode=dashboard&subView=model0000018494e073ba_00000000)