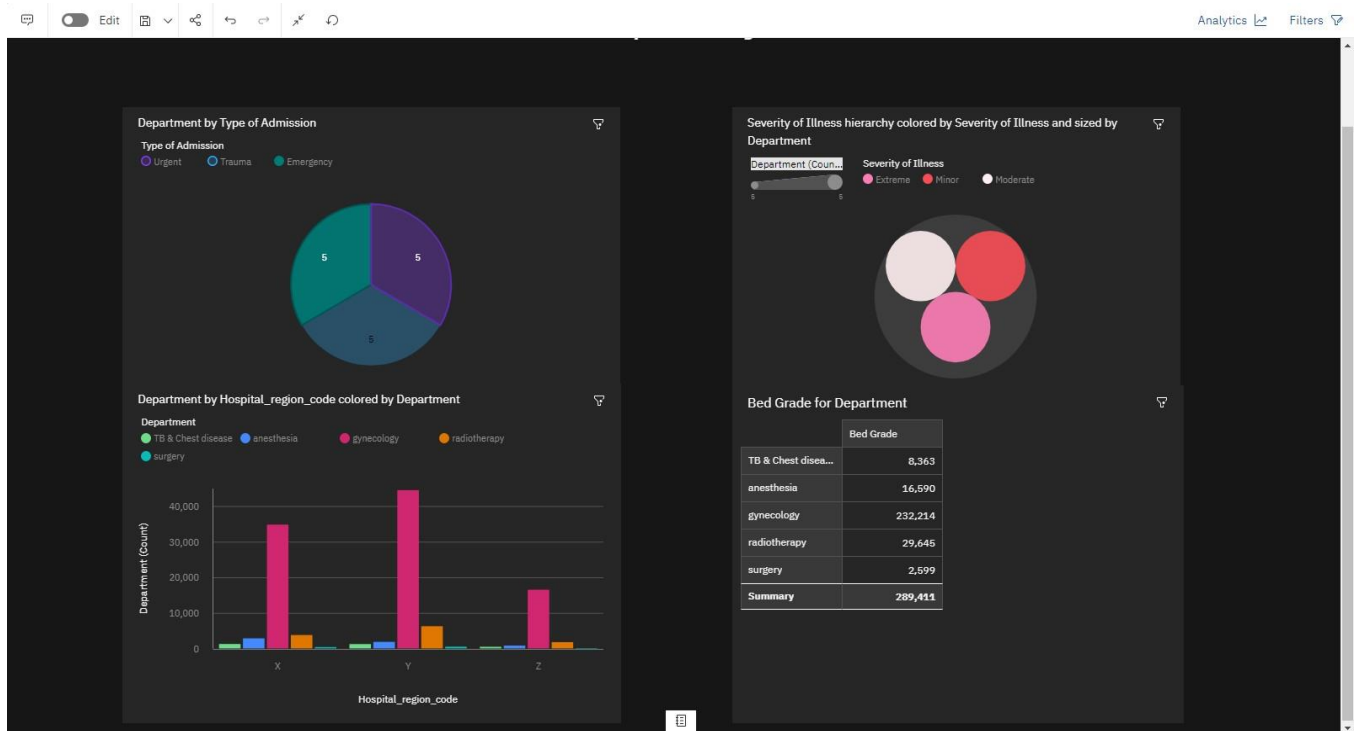


# SPRINT 4

Date	16/11/2022
Team ID	PNT2022TMID47062
Project Name	Analytics for Hospitals' Health-Care Data

## HEALTH CARE - DEPARTMENT ANALYTICS:



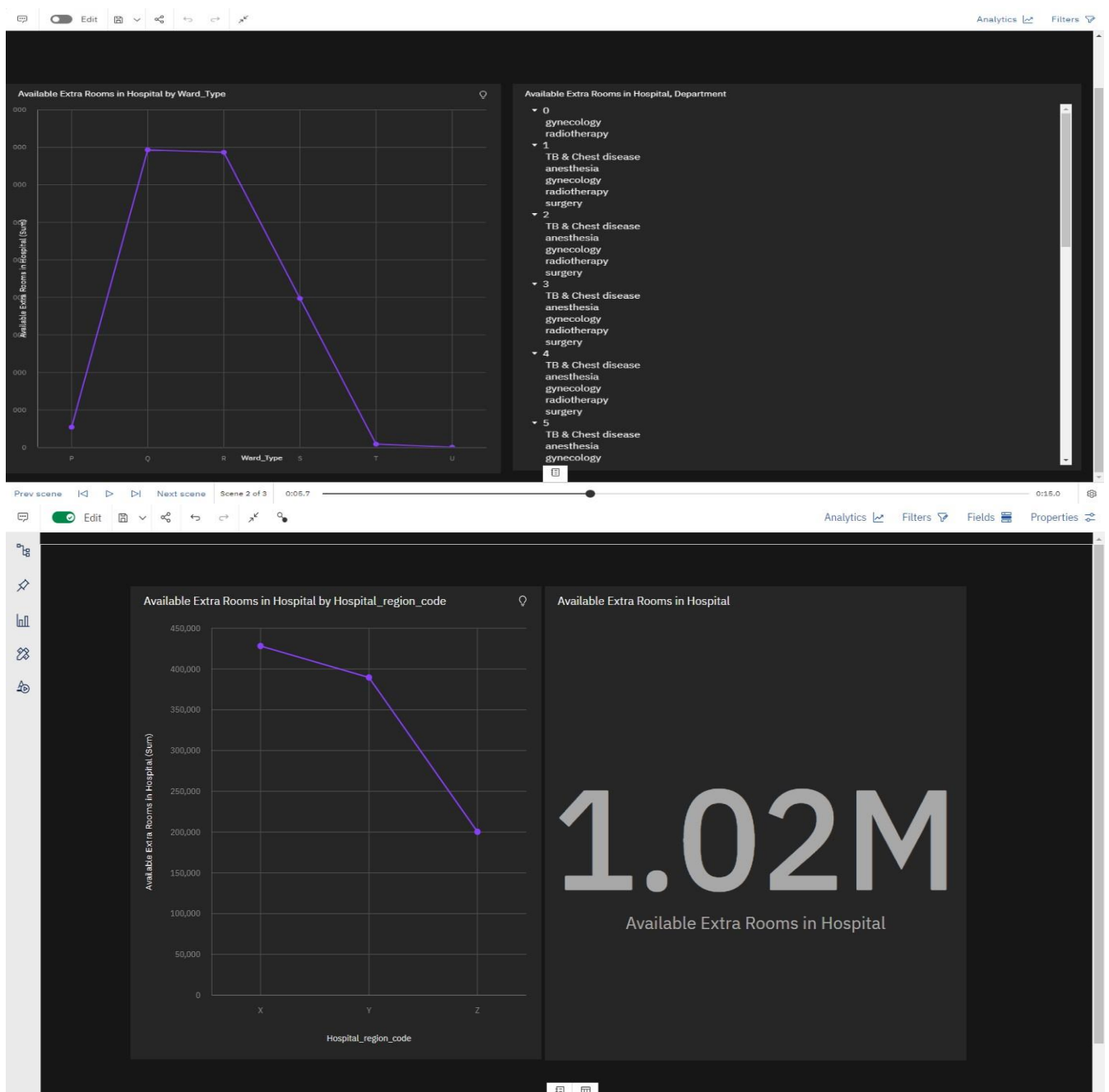
○ In this Story, there are several visualization which describe the kinds of admissions, the severity of illnesses and bed grade for certain departments.

○ And it displays departments according to hospital region codes.

**LINK:**

<https://us3.ca.analytics.ibm.com/bi/?perspective=content&tab=teamContent&folder=iE6652741D5FC4253863A171FFB9832B5>

## HEALTH CARE – AVAILABILITY OF EXTRA ROOMS ANALYTICS:



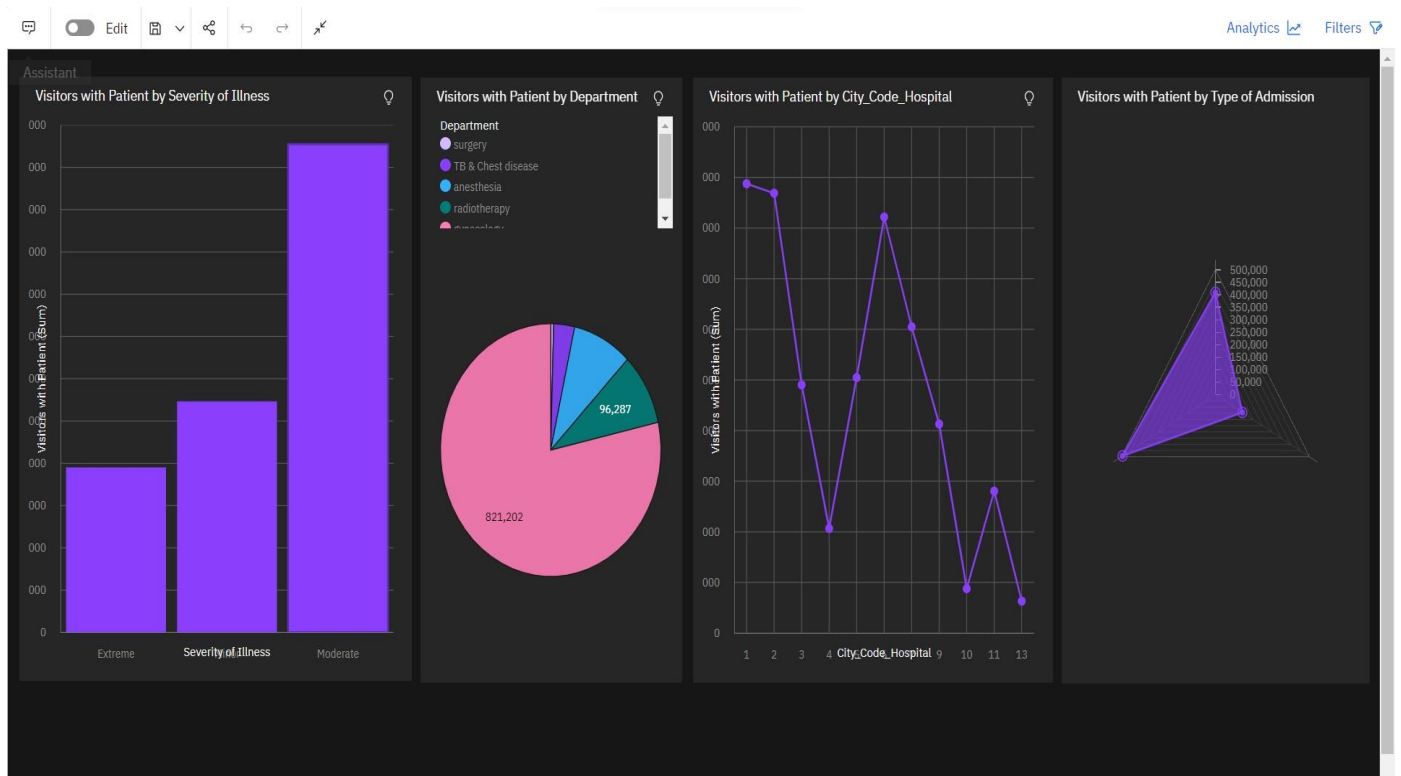
- This Story includes various visualization regarding the extra rooms that may be needed for the patients based on

Ward type  
Department  
Hospital region code.

**LINK:**

<https://us3.ca.analytics.ibm.com/bi/?perspective=content&tab=teamContent&folder=iE6652741D5FC4253863A171FFB9832B5>

**HEALTH CARE -VISITORS WITH PATIENTS ANALYTICS:**

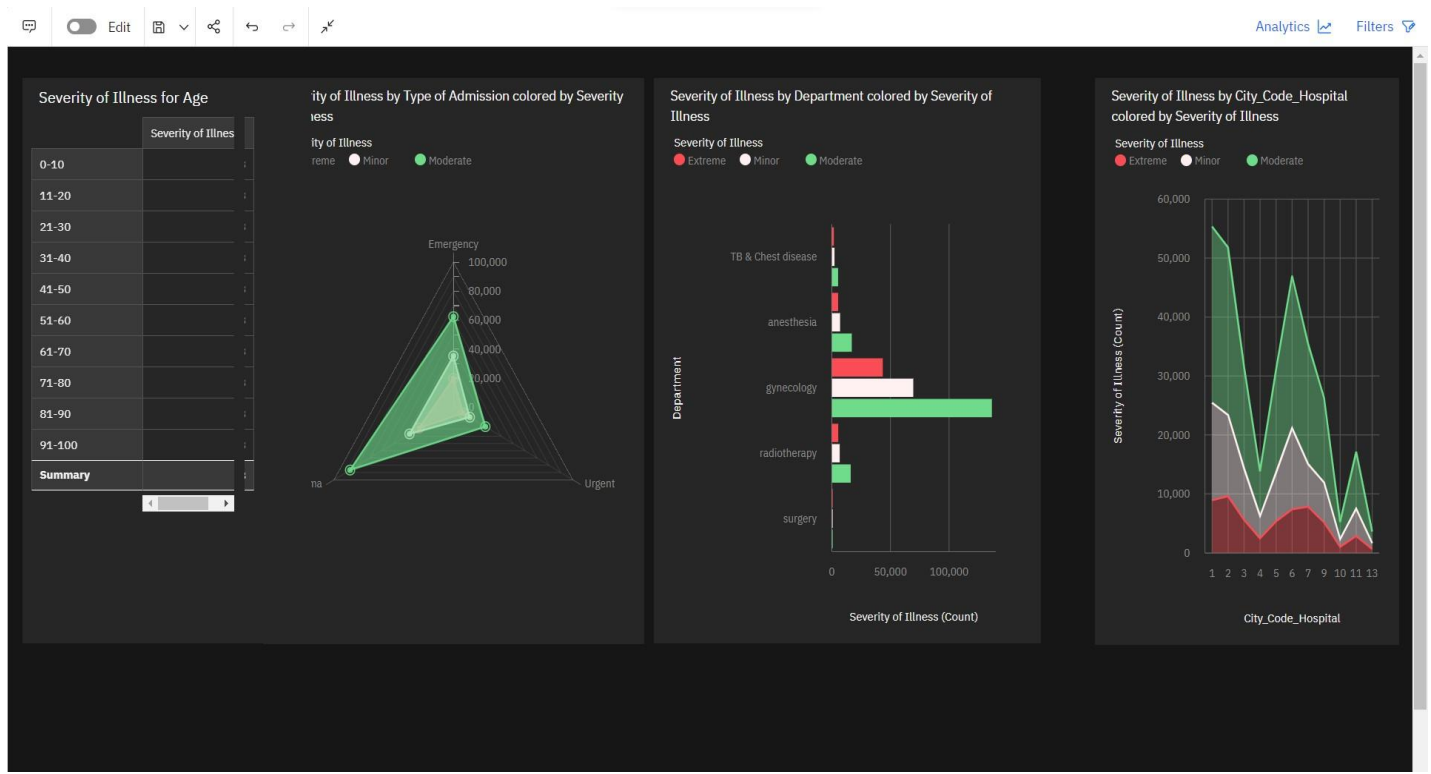


- Using this story, it is possible to predict how many visitors will accompany the patients based on

Type of admissions  
 Department City  
 code hospital **LINK:**

<https://us1.ca.analytics.ibm.com/bi/?perspective=content&tab=myContent&folder=i8418FF7861E84A39A9B7504E3B86543F>

**HEALTH CARE - SEVERITY OF ILLNESS ANALYTICS:**



- This story assists health providers in understanding the severity of illness by age.
- We can learn which types of admission are more severe.
- It also displays the severity of illness by department and city code hospital.

## LINK:

<https://us1.ca.analytics.ibm.com/bi/?perspective=content&tab=myContent&folder=i8418FF7861E84A39A9B7504E3B86543F>