

## SPRINT DELIVERY PLAN 2

### SPRINT-2: DATA EXPLORATION:

- Department compared to Hospital\_region\_code
- Ward\_Facility\_Code for City\_Code\_Patient hierarchy
- case\_id by patientid
- Visitors with Patient by Type of Admission
- Ward\_Type colored by Department sized by Department
- Hospital\_region\_code for Hospital\_region\_code regions
- City\_Code\_Hospital by City\_Code\_Hospital
- Type of Admission by Department colored by Department
- City\_Code\_Hospital by Department
- Ward\_Type for Ward\_Facility\_Code

### CREATING RELATIONSHIPS:

#### AGE:

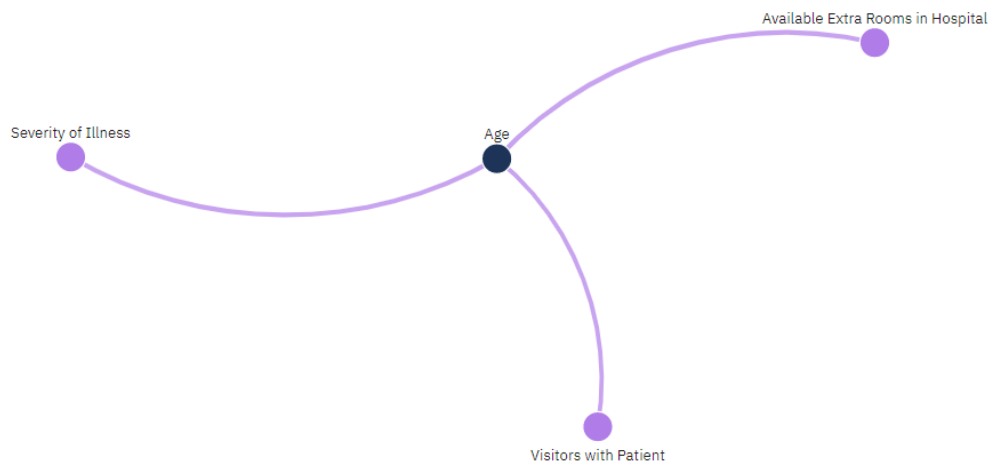
sprint\_2

[Reset to original](#)

Q Age

×

Edit diagram ▾



# WARD TYPE:

Explore data relationships

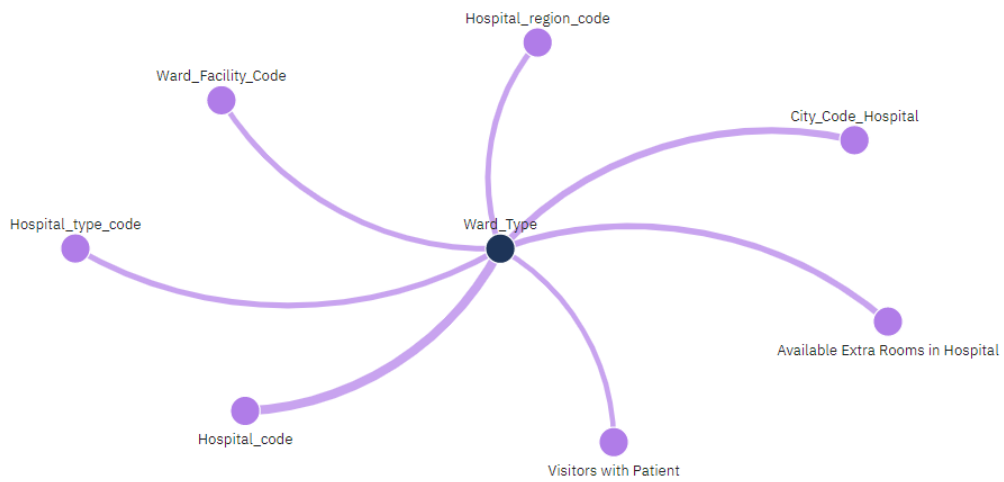
sprint\_2

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Q Ward\_Type

×

Edit diagram ▾



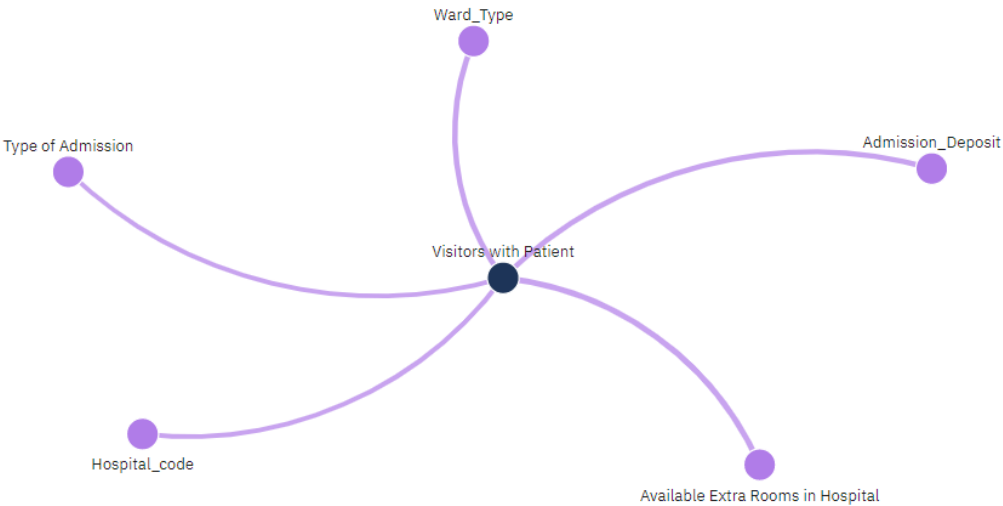
# VISITORS WITH PATIENTS:

Explore data relationships

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🔍 Visitors with Patient × Edit diagram ▾



# BED GRADE BY TYPE OF ADMISSION:

Explore data relationships

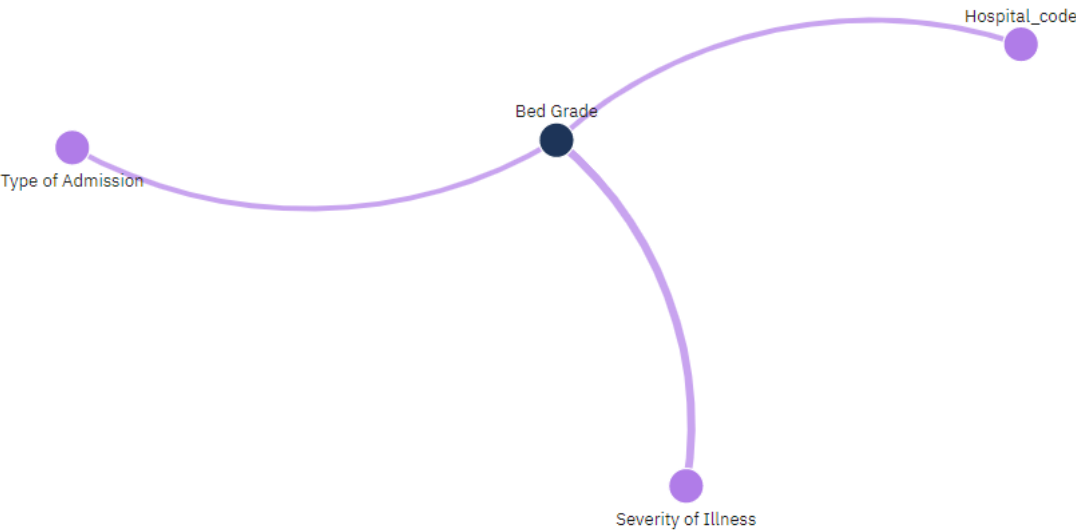
sprint\_2

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Edit diagram

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## VISITORS WITH PATIENTS BY AGE:

Explore data relationships

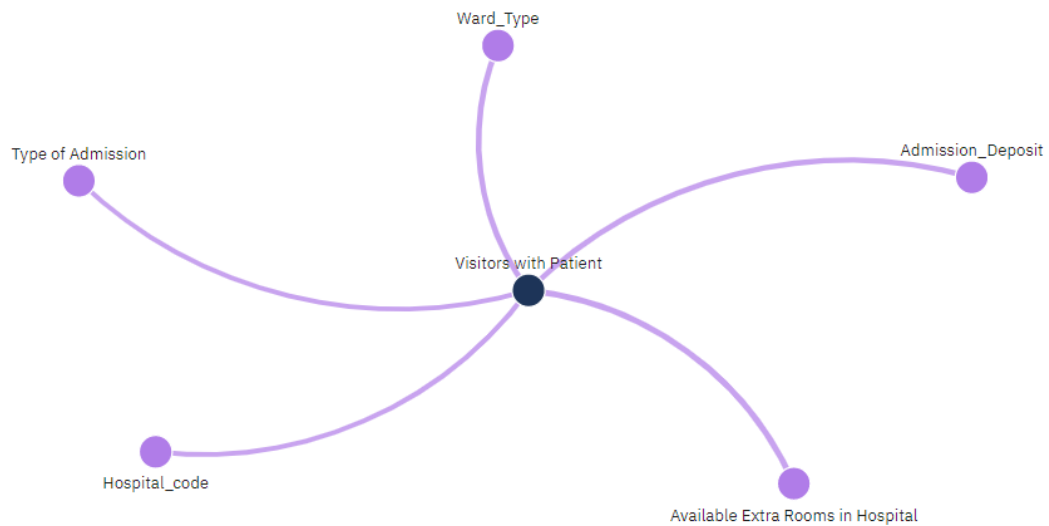
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Q Visitors with Patient

×

Edit diagram ▾



## ADMISSION DEPOSIT BY VISITORS WITH PATIENTS:

Explore data relationships

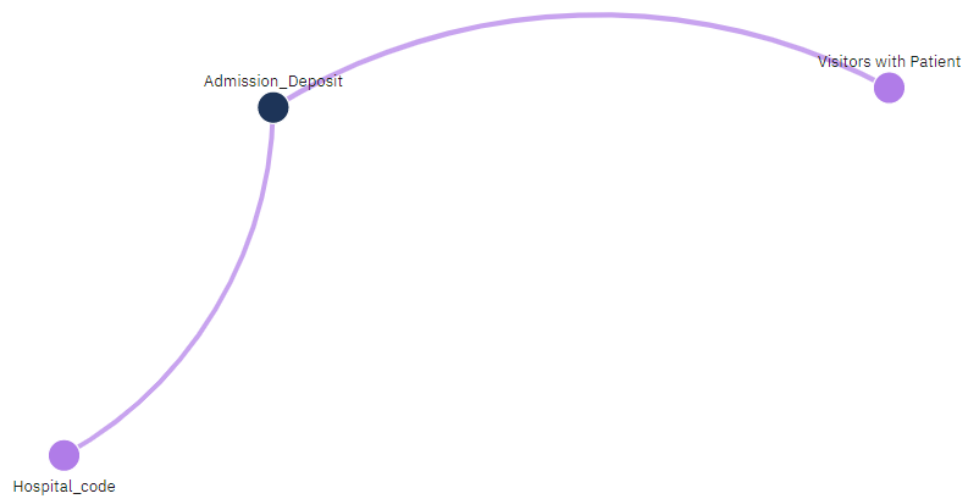
sprint\_2

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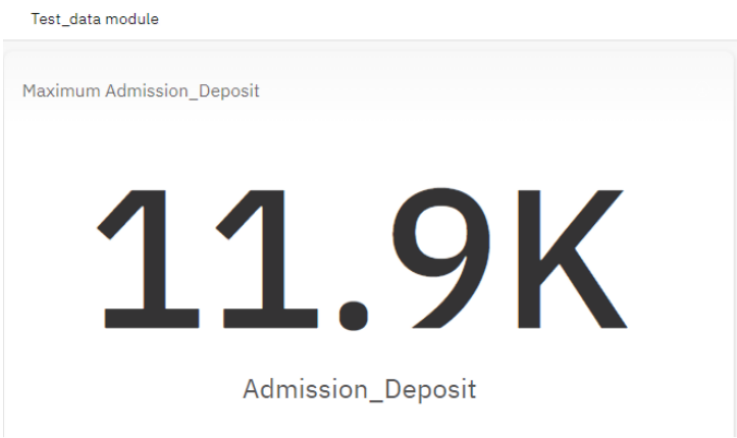
Q Admission\_Deposit

×

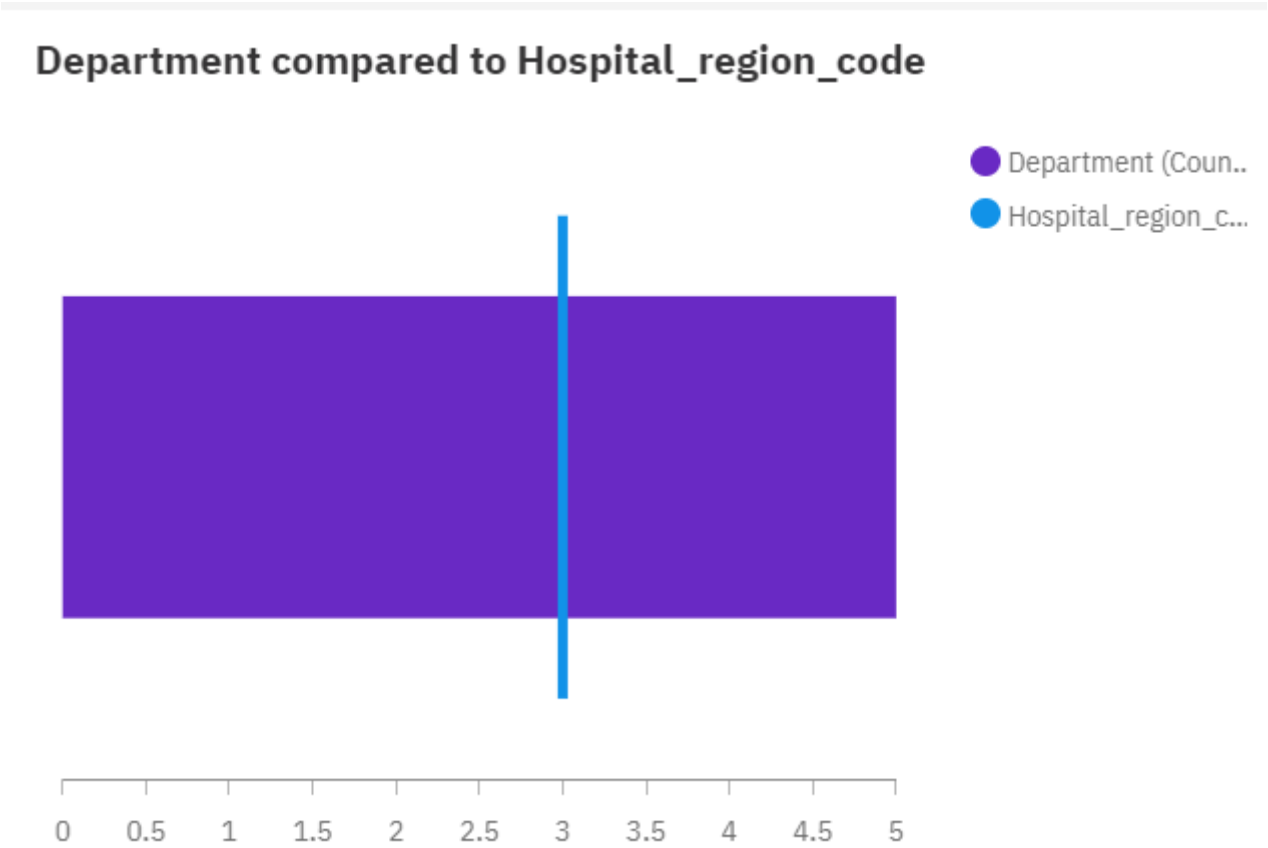
Edit diagram ▾



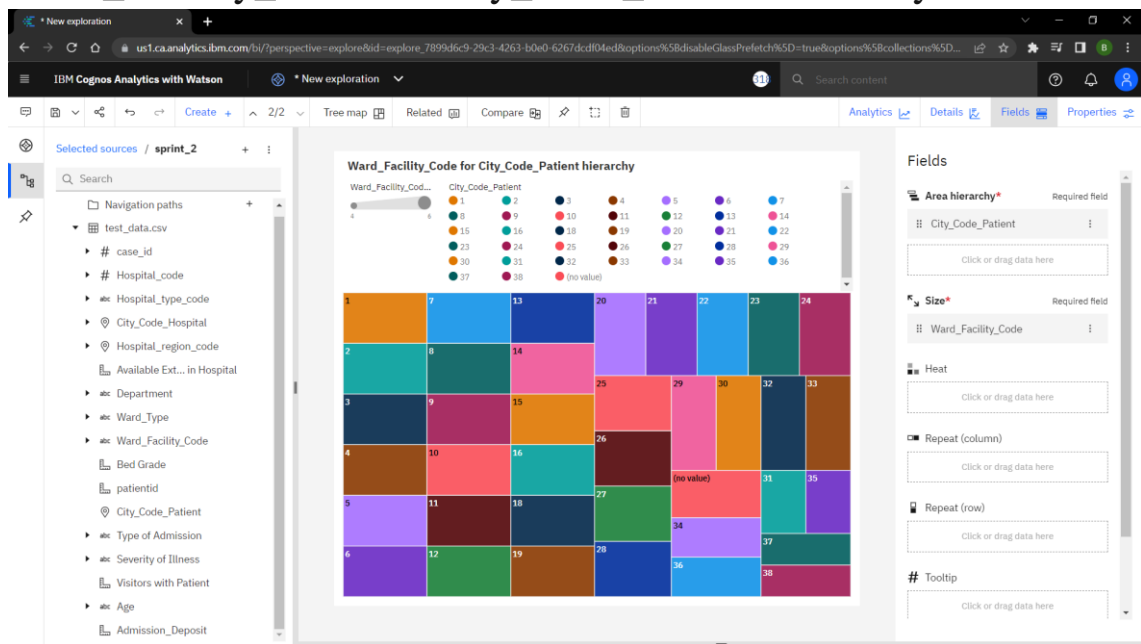
MAXIMUM OF ADMISSION DEPOSIT:



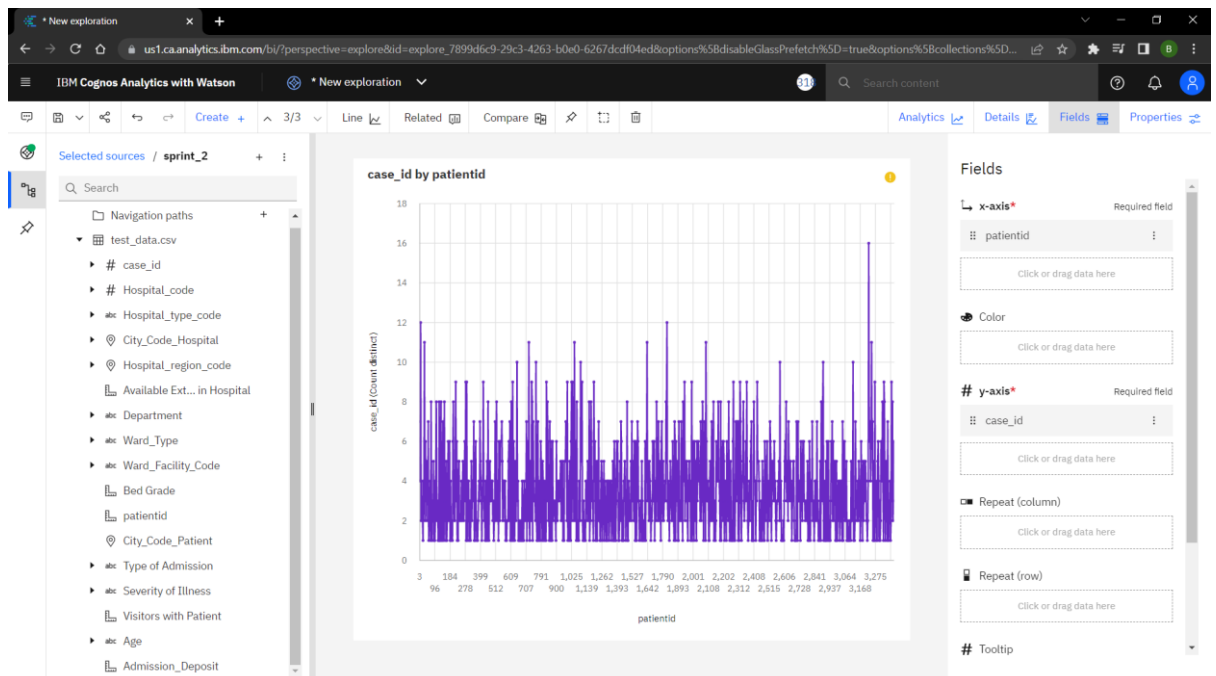
➤ Department compared to Hospital\_region\_code



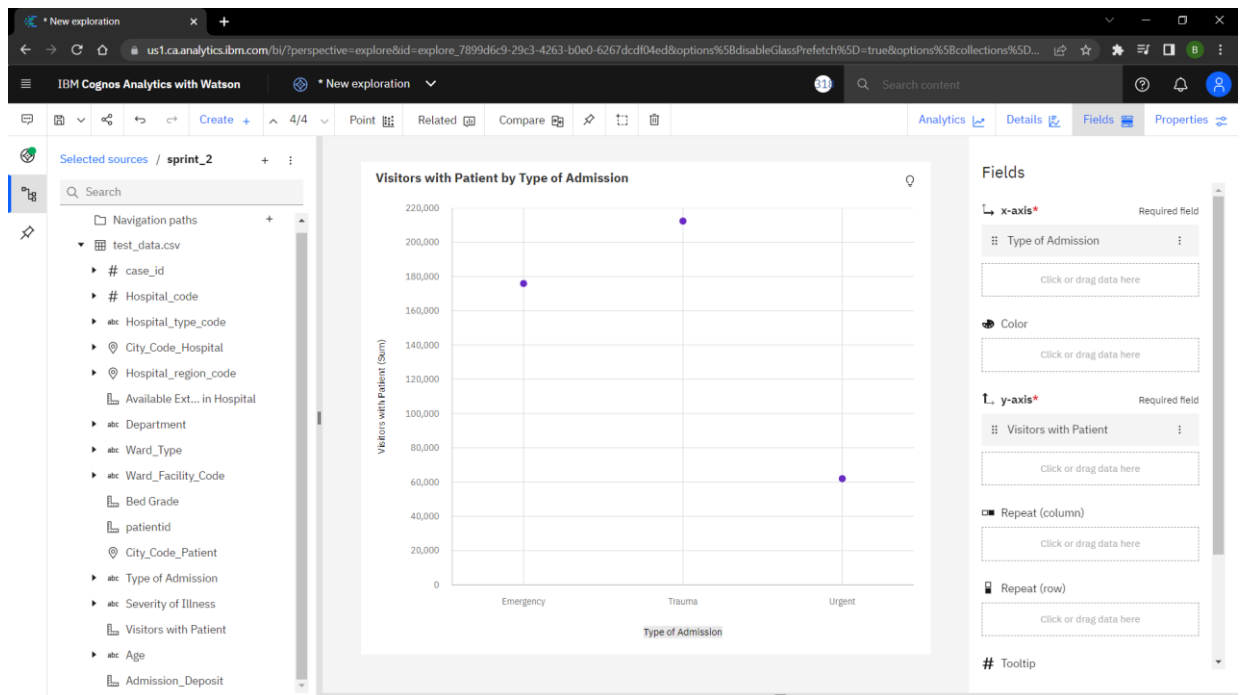
## ➤ Ward\_Facility\_Code for City\_Code\_Patient hierarchy



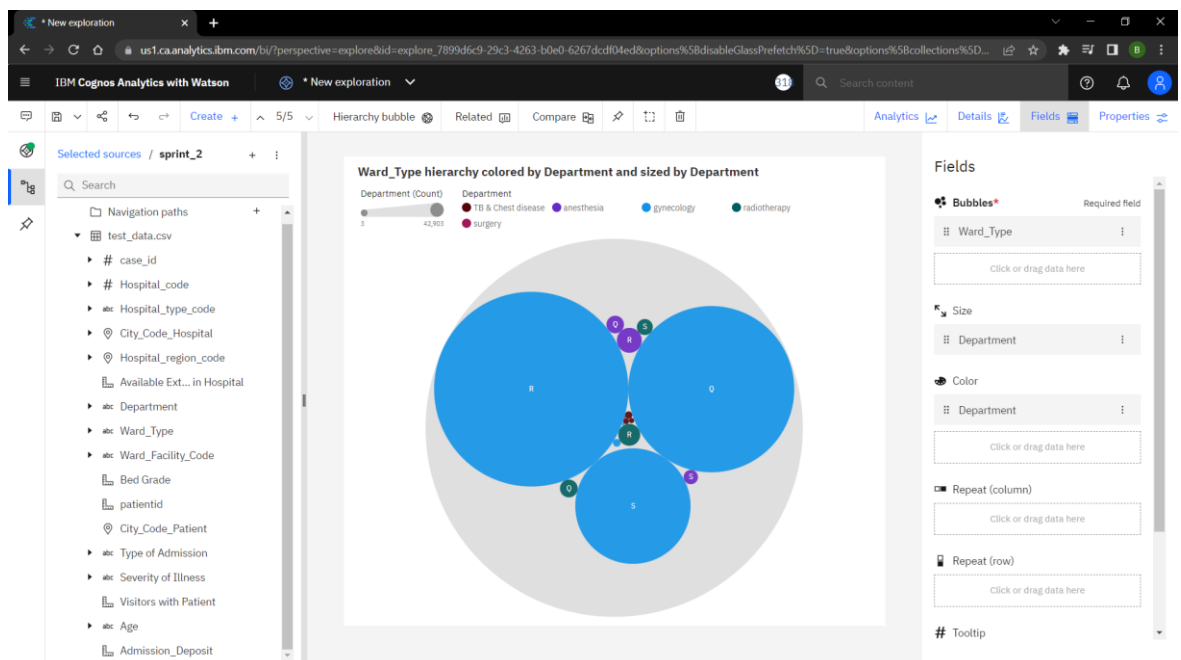
## ➤ case\_id by patientid



## ➤ Visitors with Patient by Type of Admission

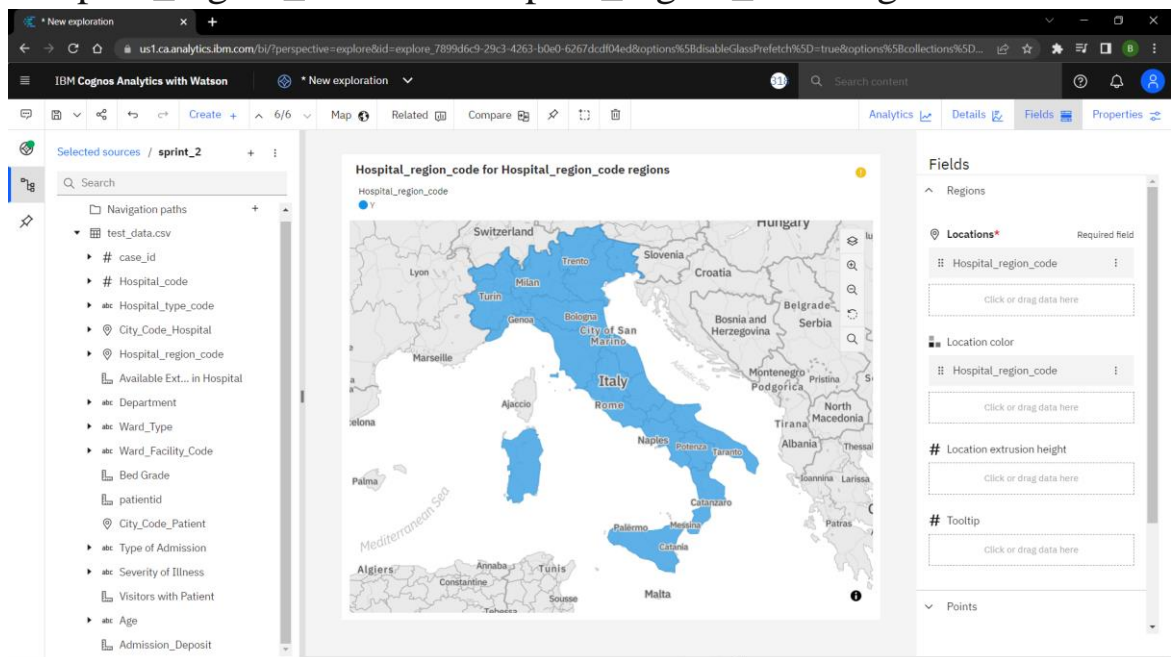


## ➤ Ward\_Type colored by Department sized by Department

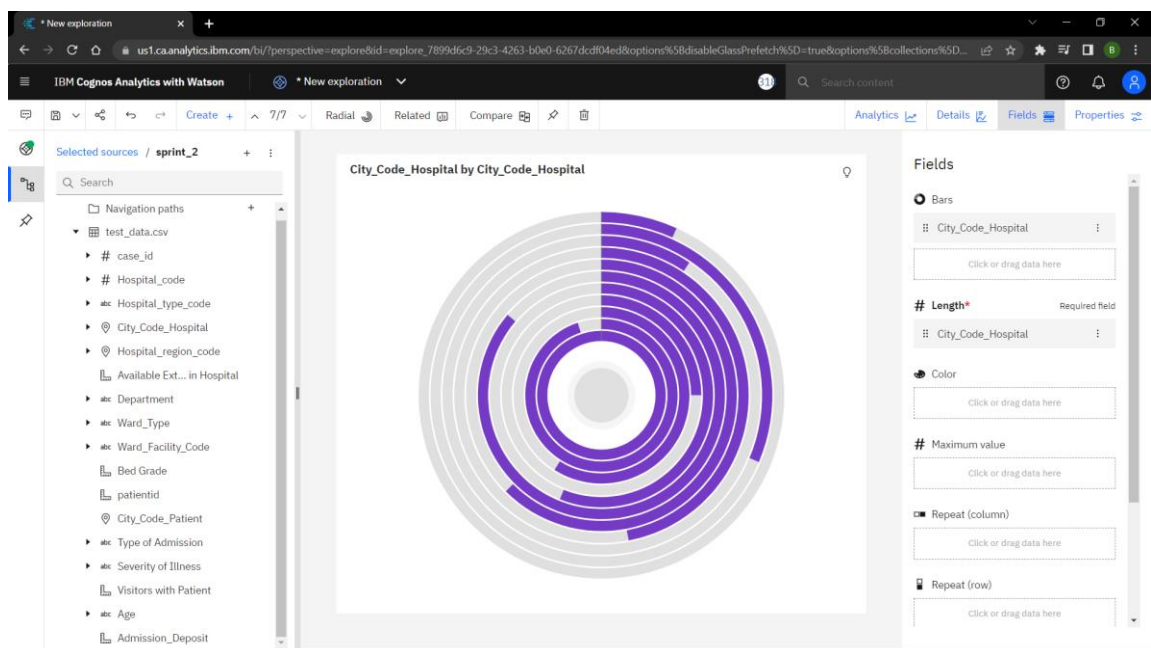




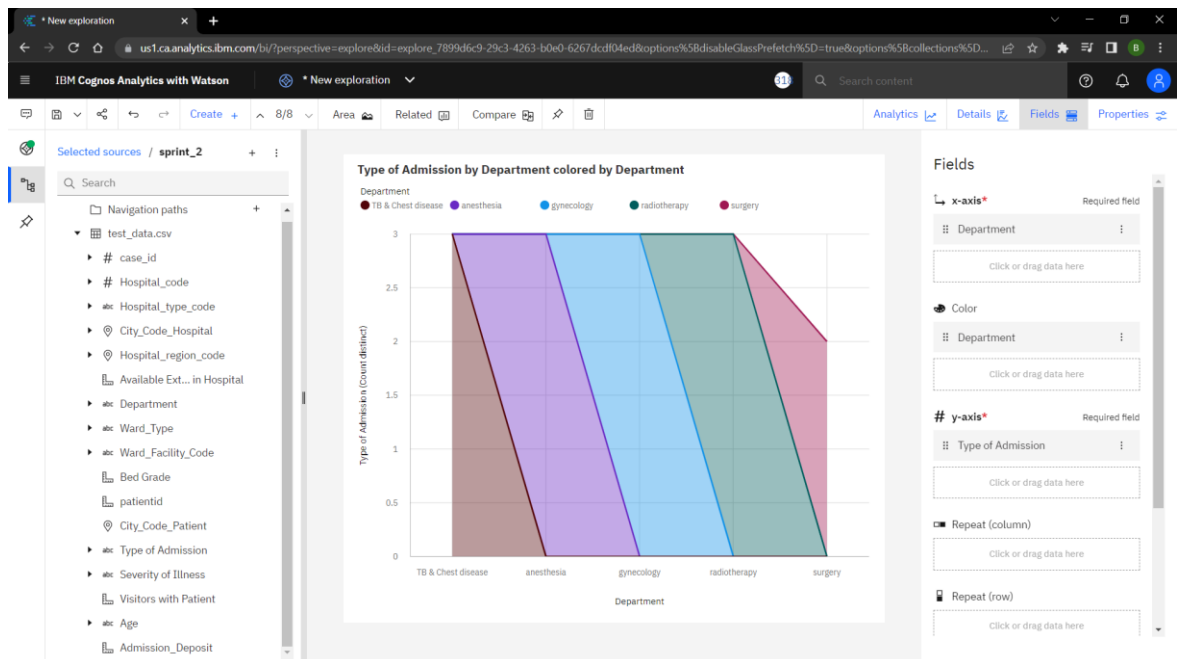
## ➤ Hospital\_region\_code for Hospital\_region\_code regions



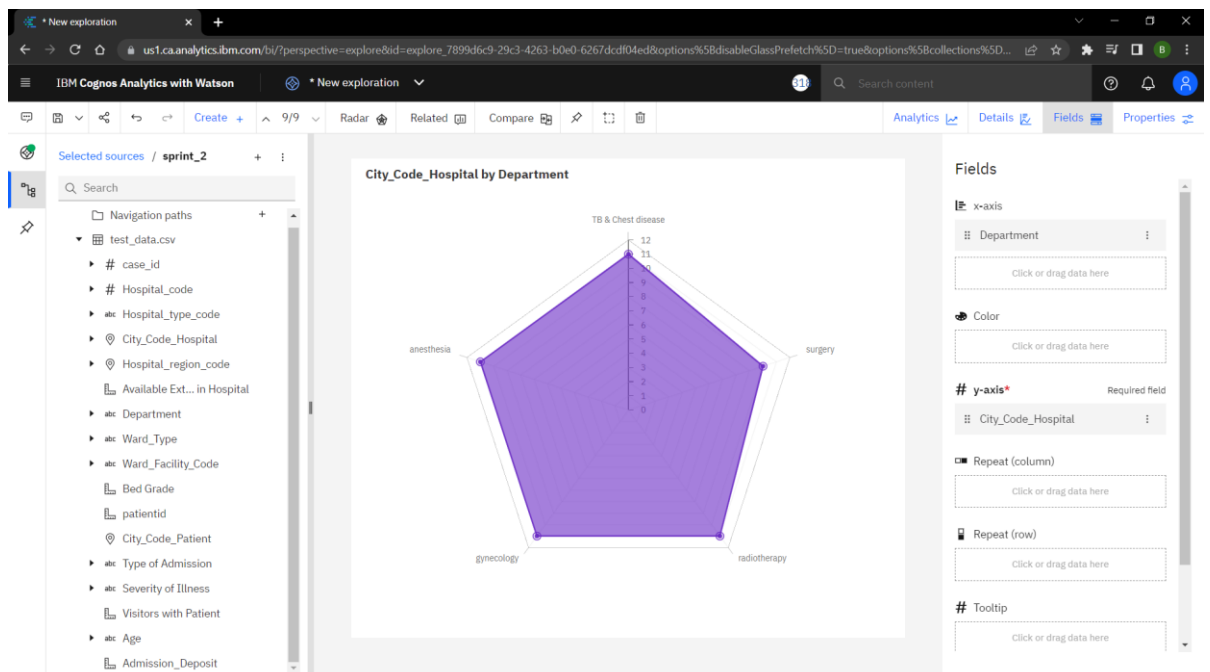
## ➤ City\_Code\_Hospital by City\_Code\_Hospital



## ➤ Type of Admission by Department colored by Department



## ➤ City\_Code\_Hospital by Department



## ➤ Ward\_Type for Ward\_Facility\_Code

