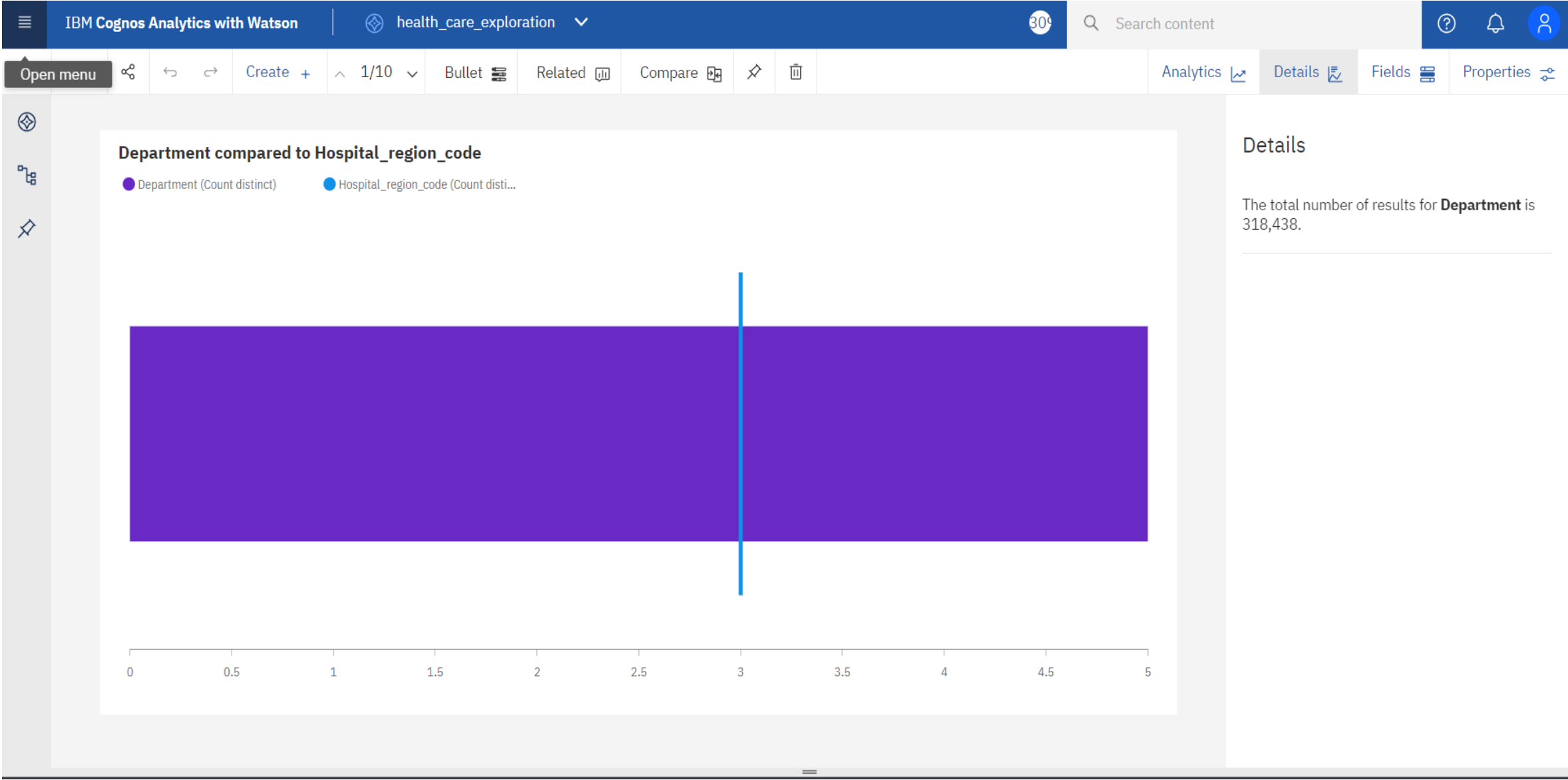


Sprint-2:

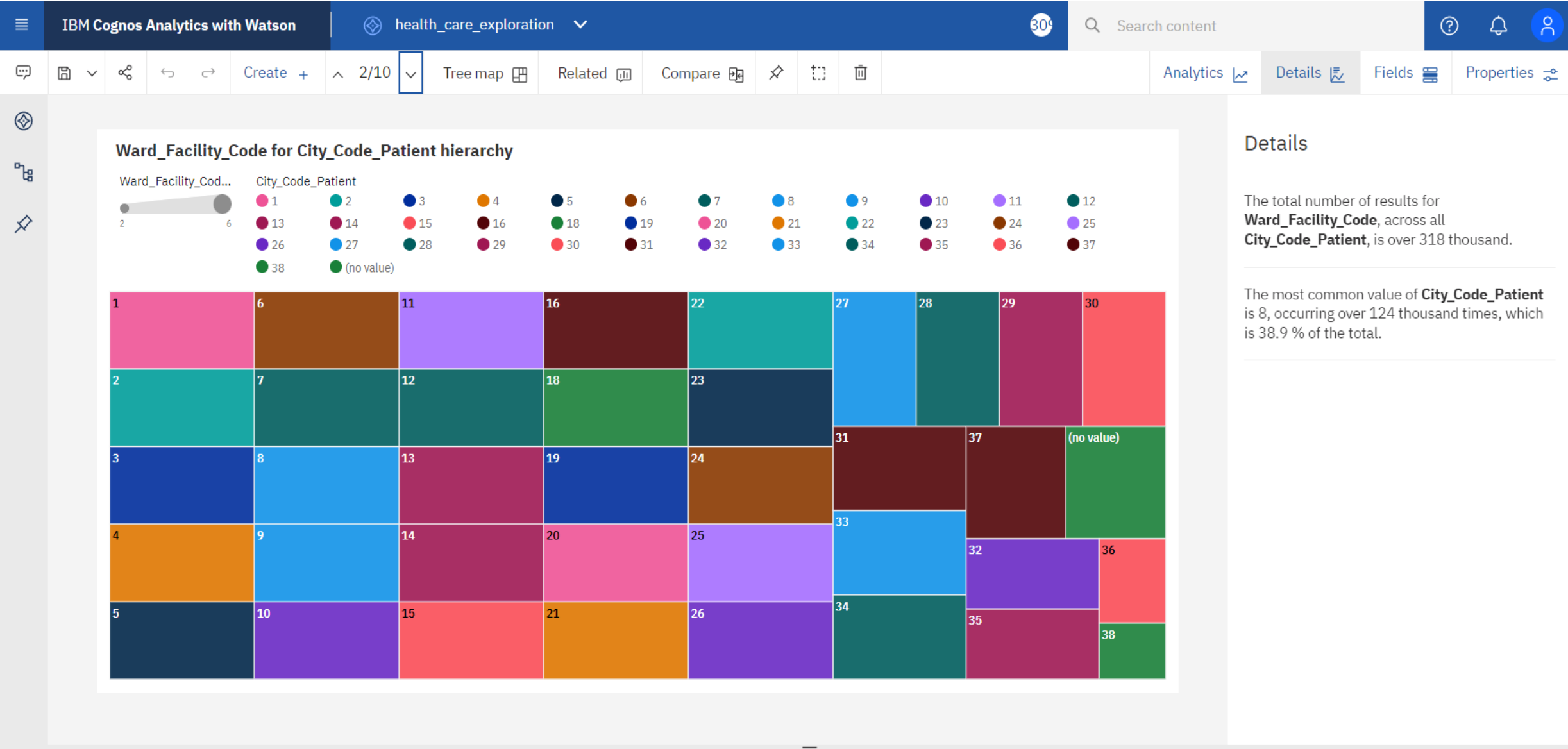
Data Exploration:

- > 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**

Department compared to Hospital_region_code:



Ward_Facility_Code for City_Code_Patient hierarchy:

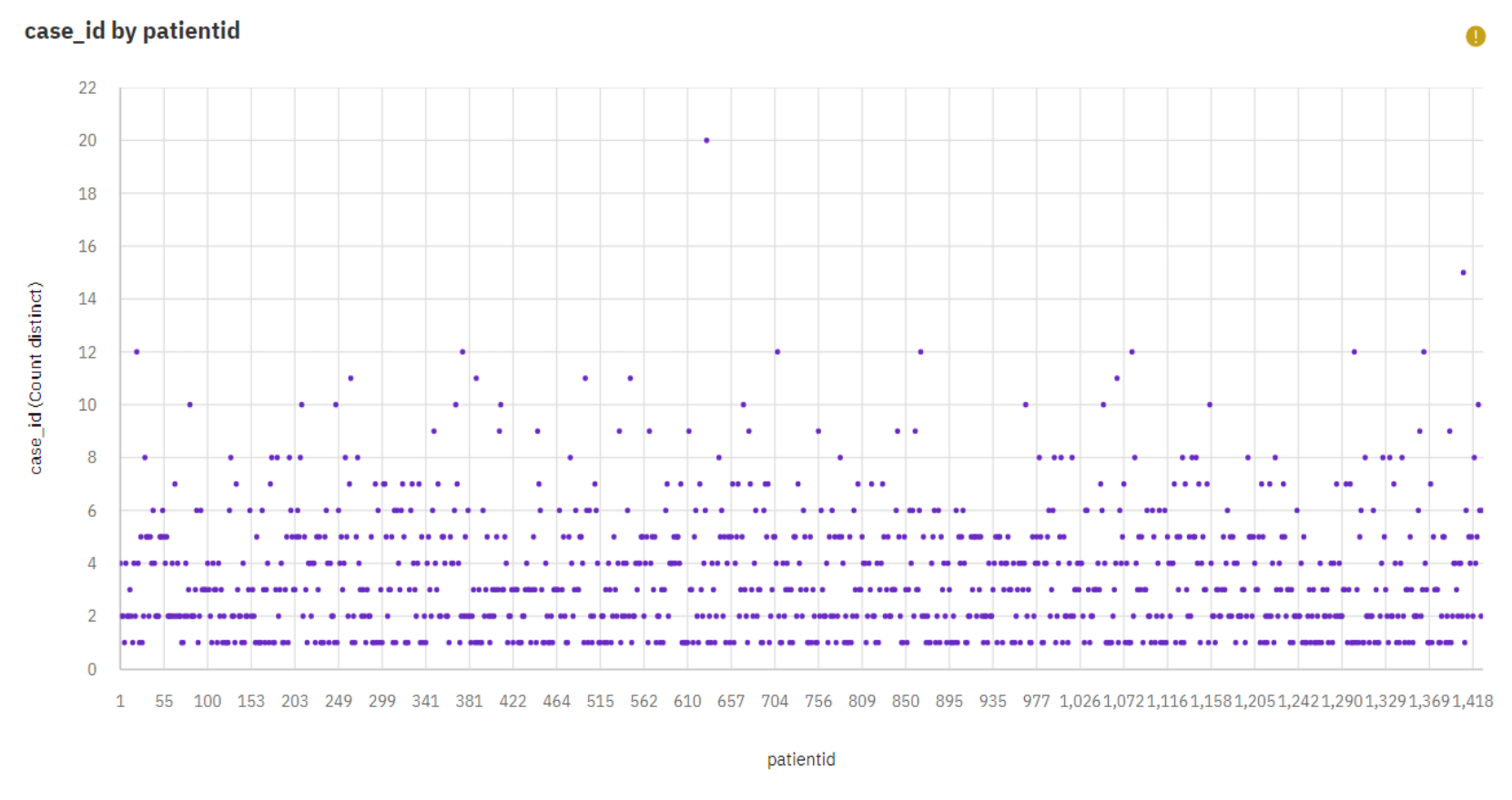


Details


The total number of results for **Ward_Facility_Code**, across all **City_Code_Patient**, is over 318 thousand.

The most common value of **City_Code_Patient** is 8, occurring over 124 thousand times, which is 38.9 % of the total.

case_id by patientid:



Details

 Loading details...

Visitors with Patient by Type of Admission:

IBM Cognos Analytics with Watson

health_care_exploration

30%

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Visitors with Patient by Type of Admission

The radar chart displays three data series for patient admission types: Emergency, Urgent, and Trauma. The Y-axis represents the number of visitors, ranging from 0 to 5,00,000 in increments of 50,000. The chart shows a purple shaded area representing the data. The Emergency admission type has the highest value at approximately 4,00,000. The Urgent admission type has a value of approximately 1,00,000. The Trauma admission type has a value of approximately 1,00,000.

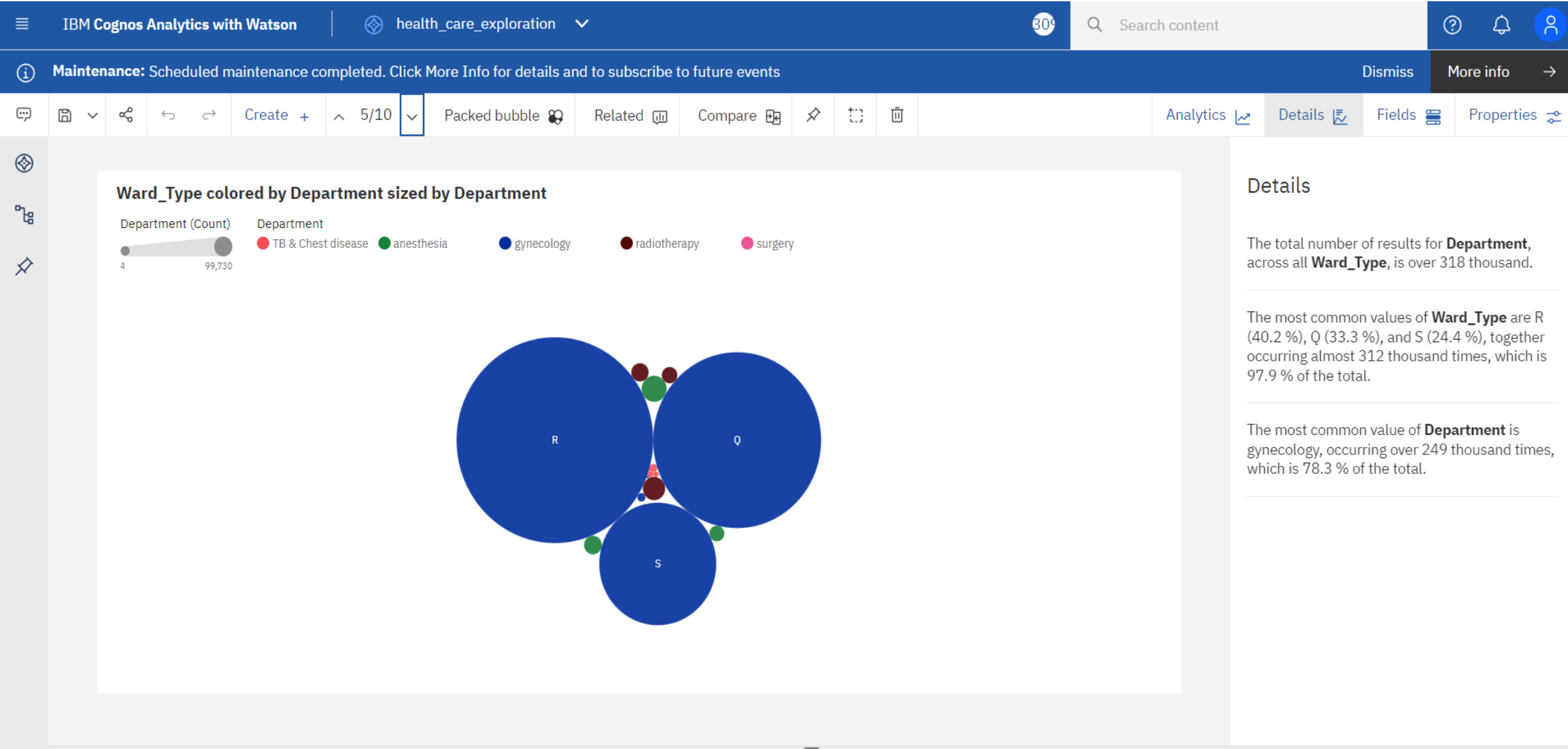
Admission Type	Visitors (Approximate)
Emergency	4,00,000
Urgent	1,00,000
Trauma	1,00,000

Details

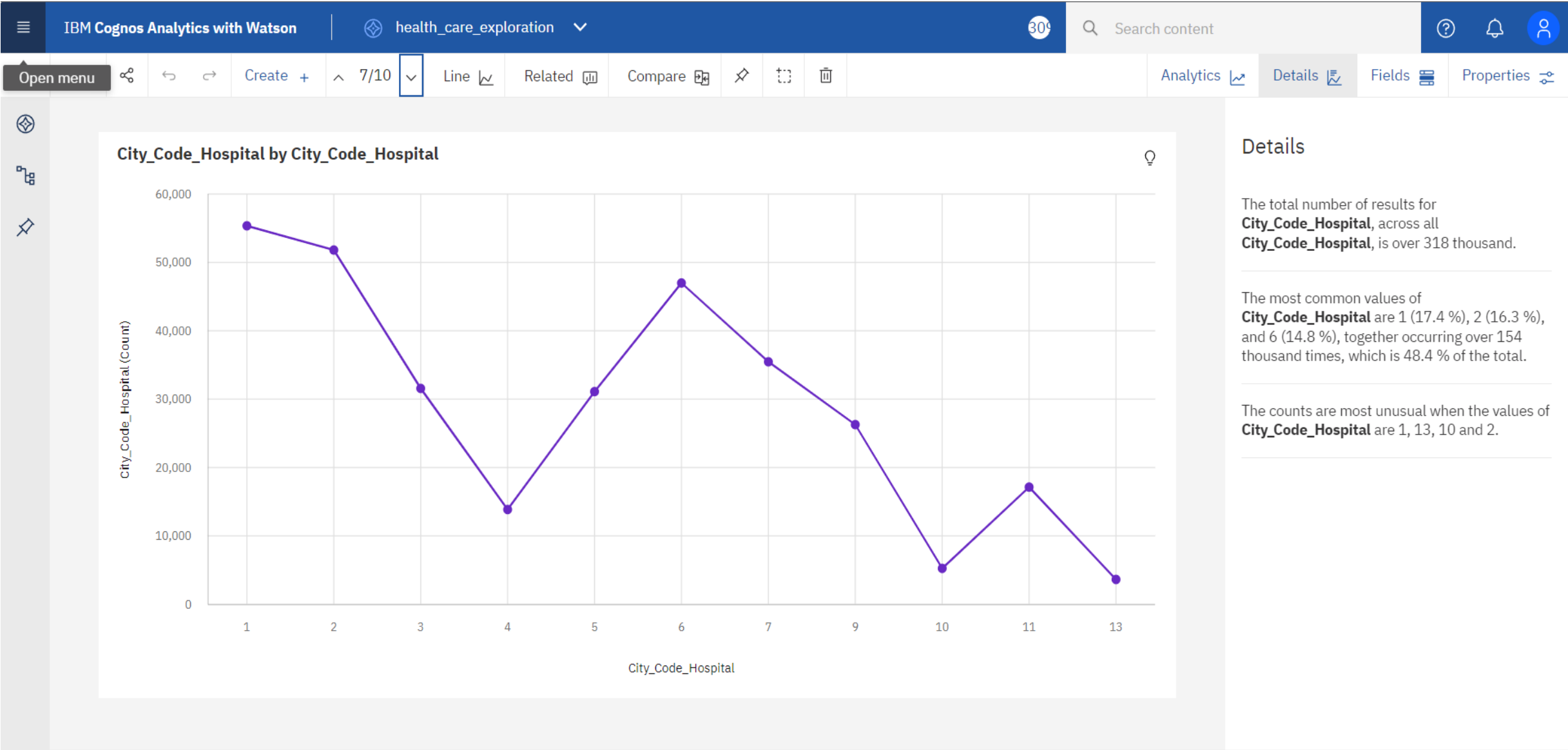
No details found

No details were found for this visualization.

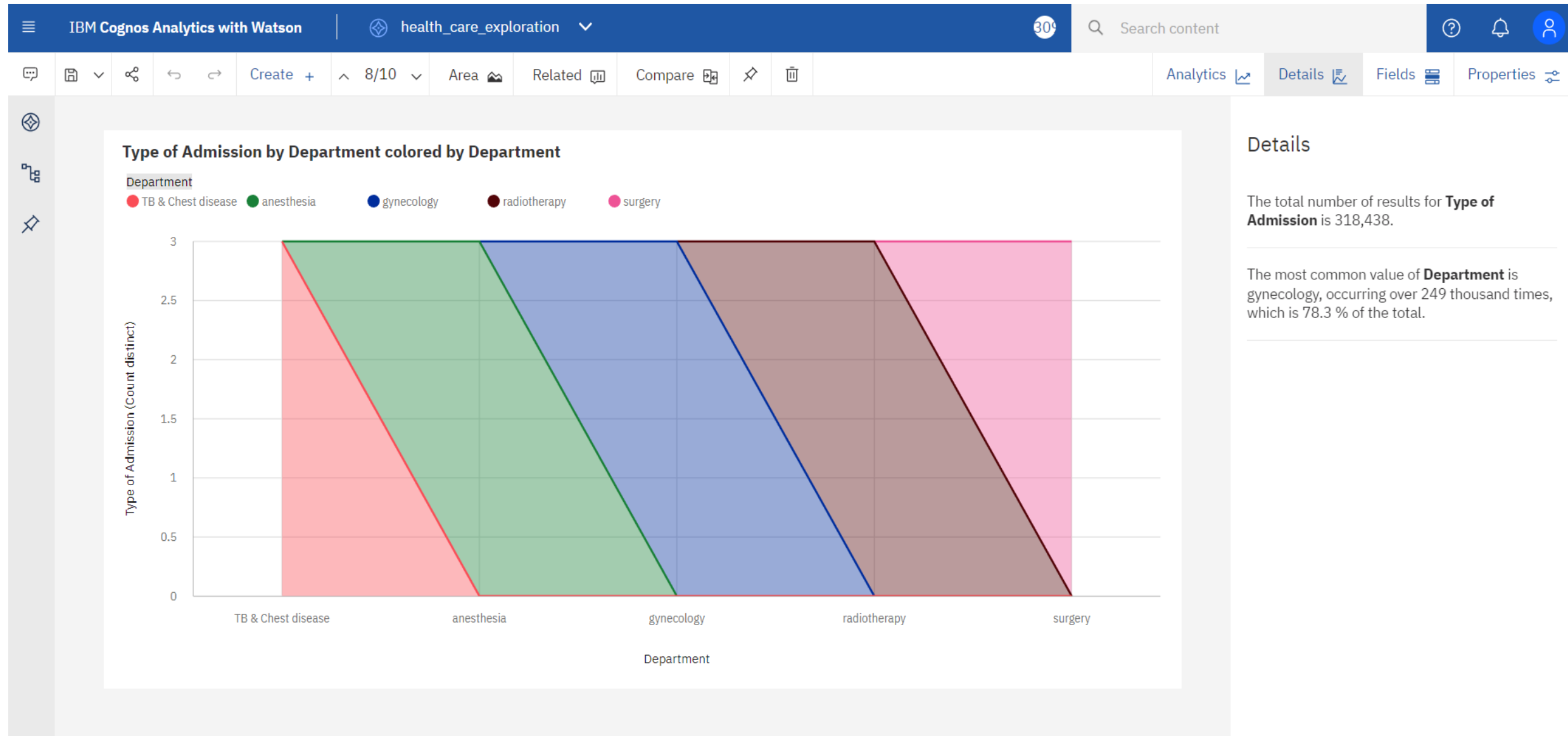
Ward_Type colored by Department sized by Department:



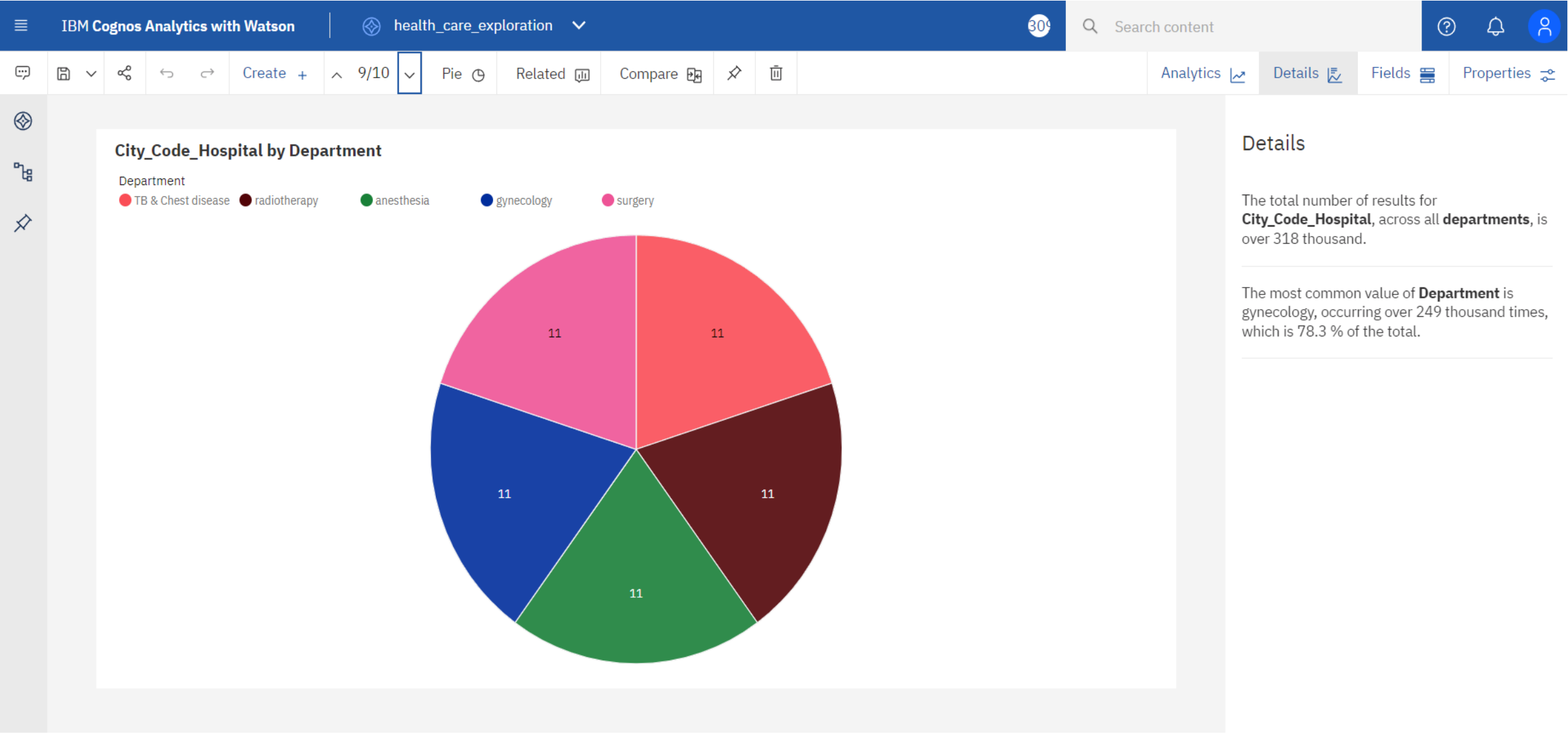
City Code Hospital by City Code Hospital:



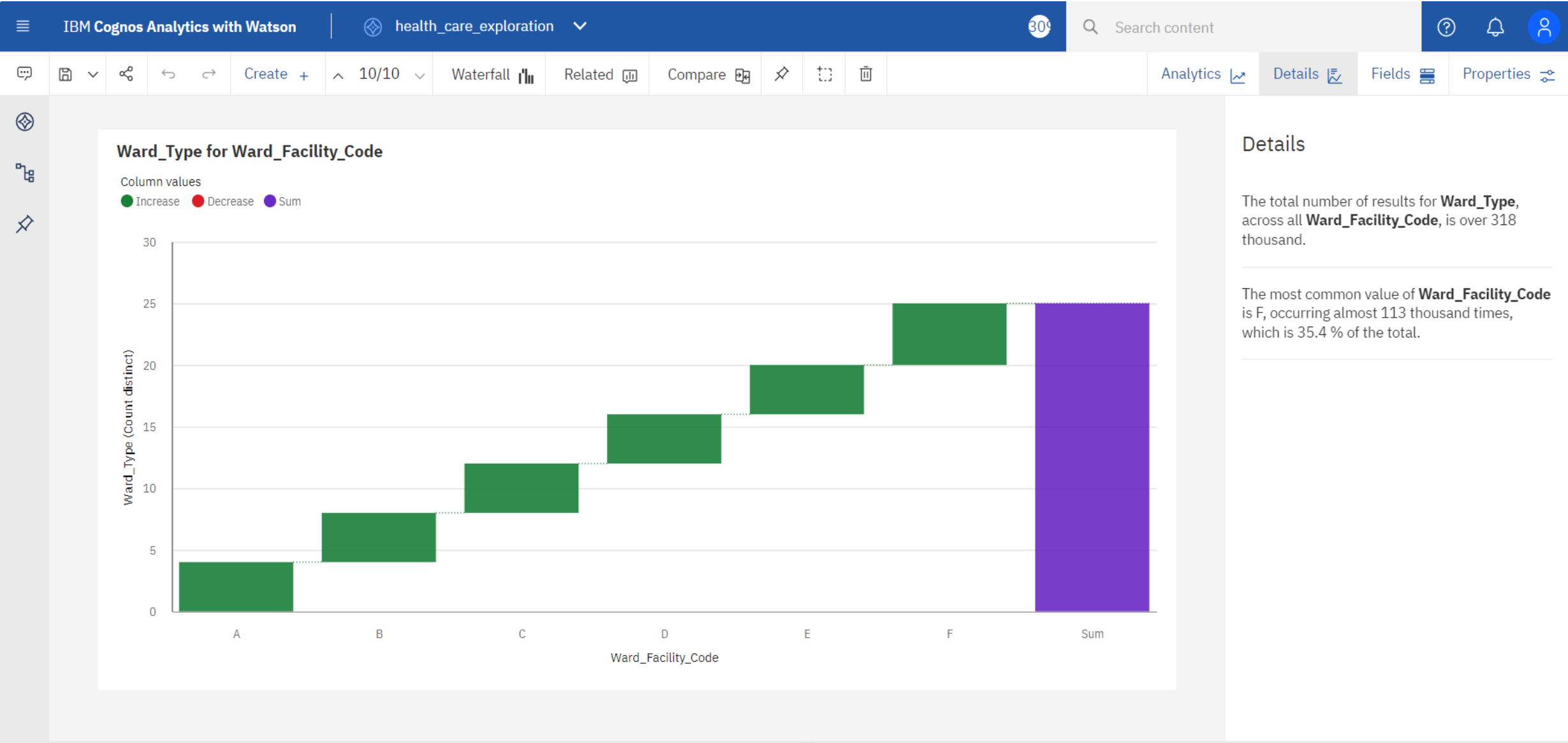
Type of Admission by Department colored by Department:



City Code Hospital by Department:



Ward_Type for Ward_Facility_Code:



Prepared data link :

https://us3.ca.analytics.ibm.com/bi/?perspective=explore&pathRef=.my_folders%2Fdata_exploration%2Fhealth_care_exploration&subView=model00000184410946c6_00000000

