

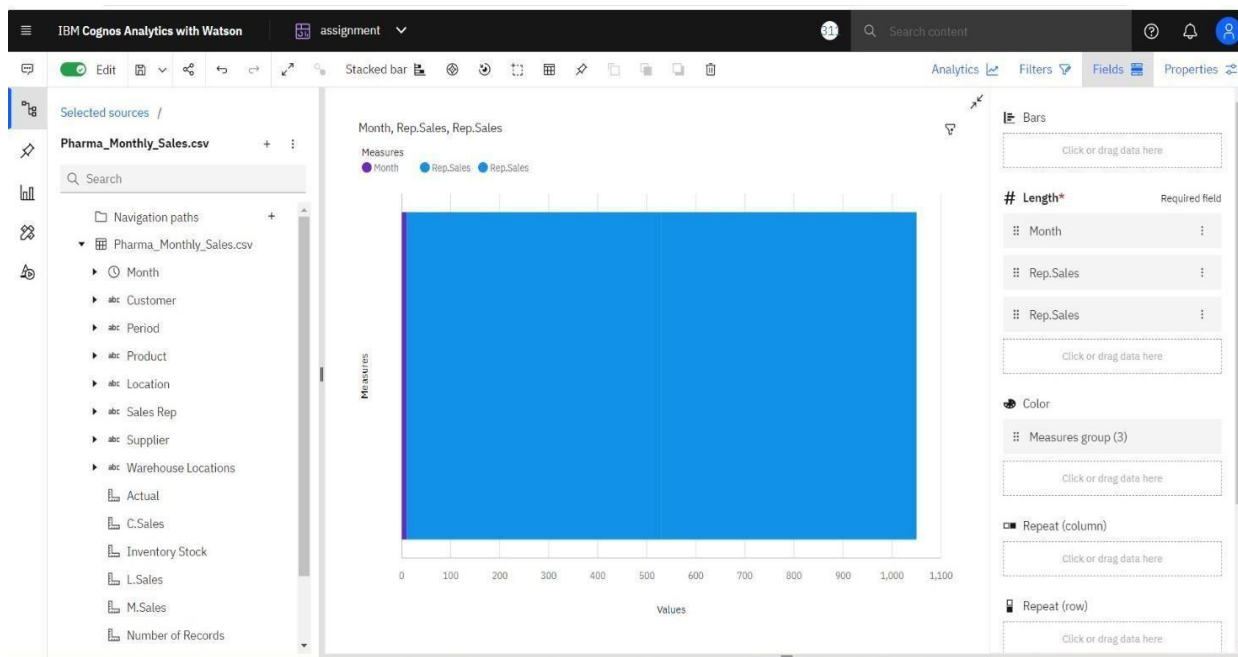
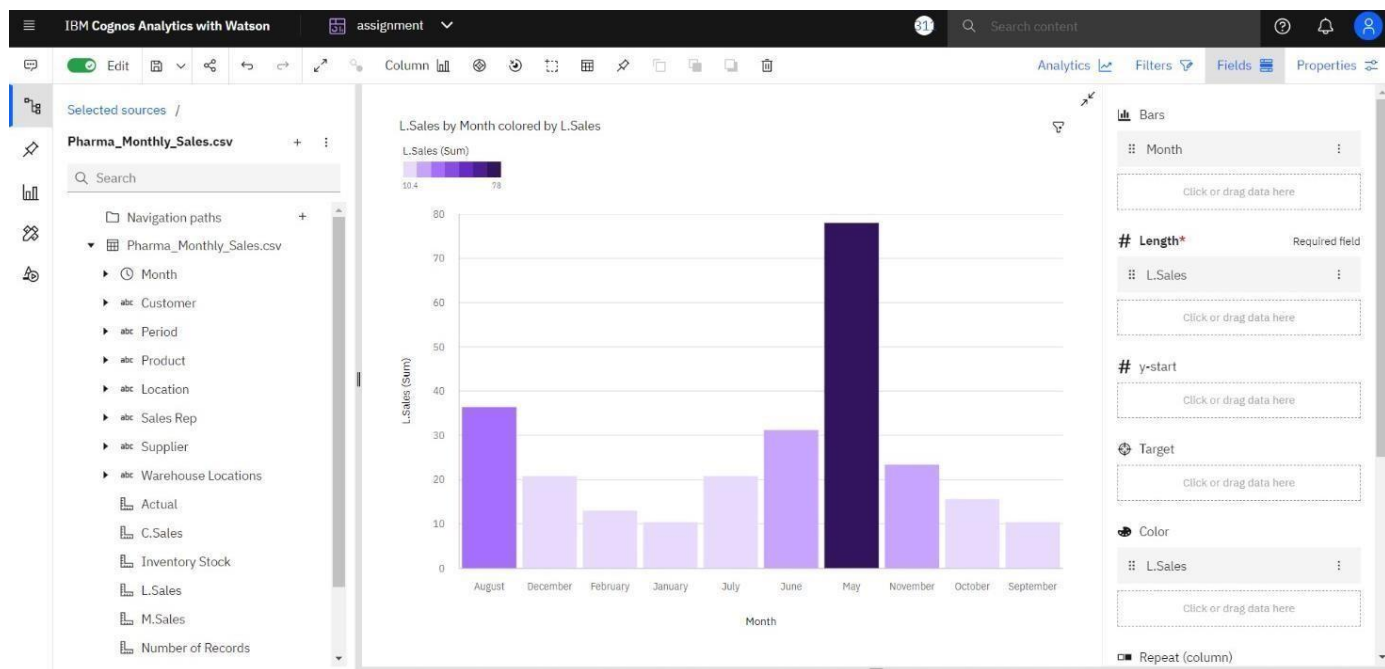
Date	13th November 2022
Team Id	PNT2022TMID41523
Project Name	Analytics for hospitals health care data

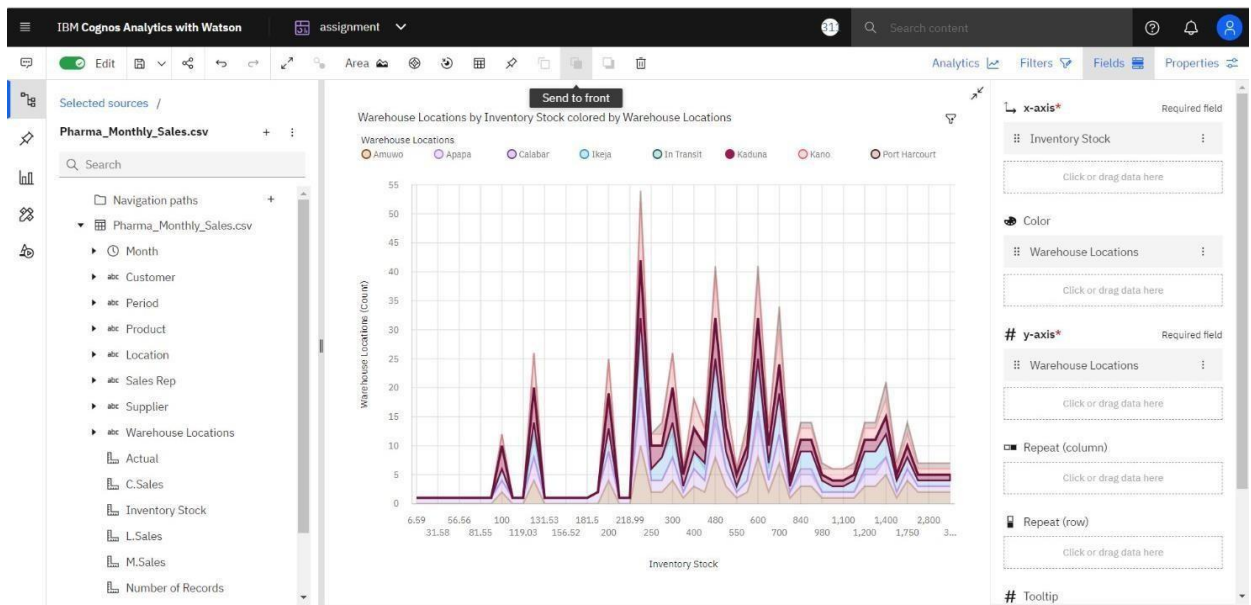
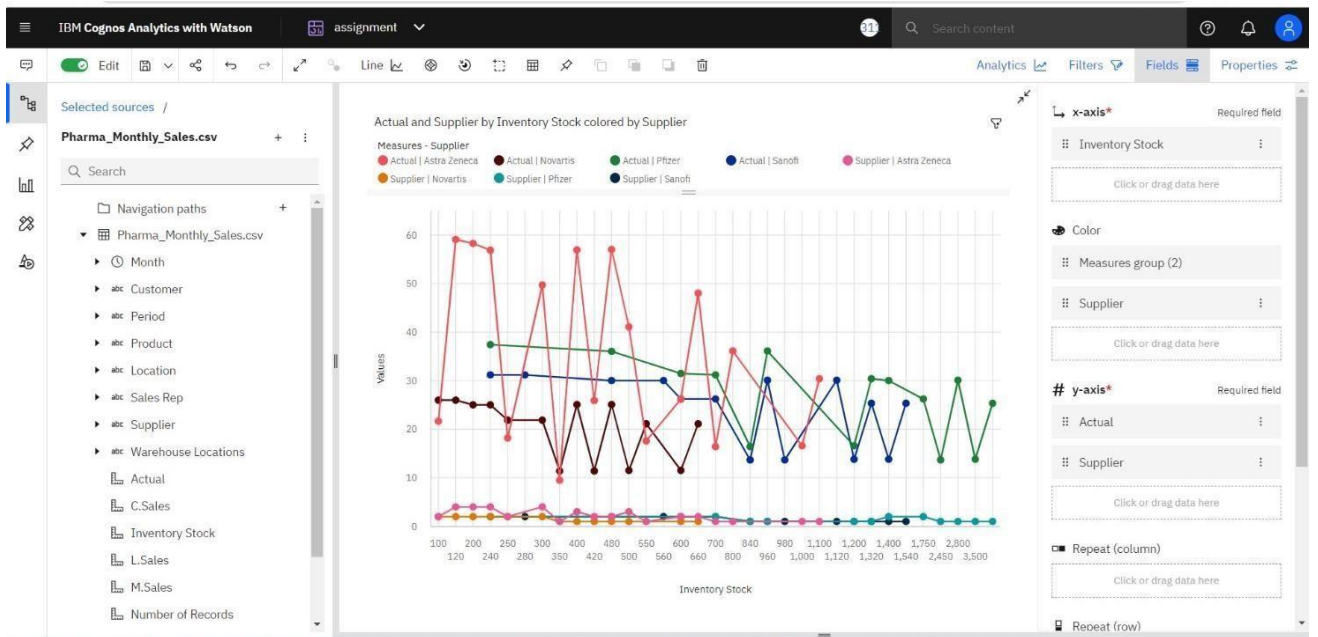
Project pathway:

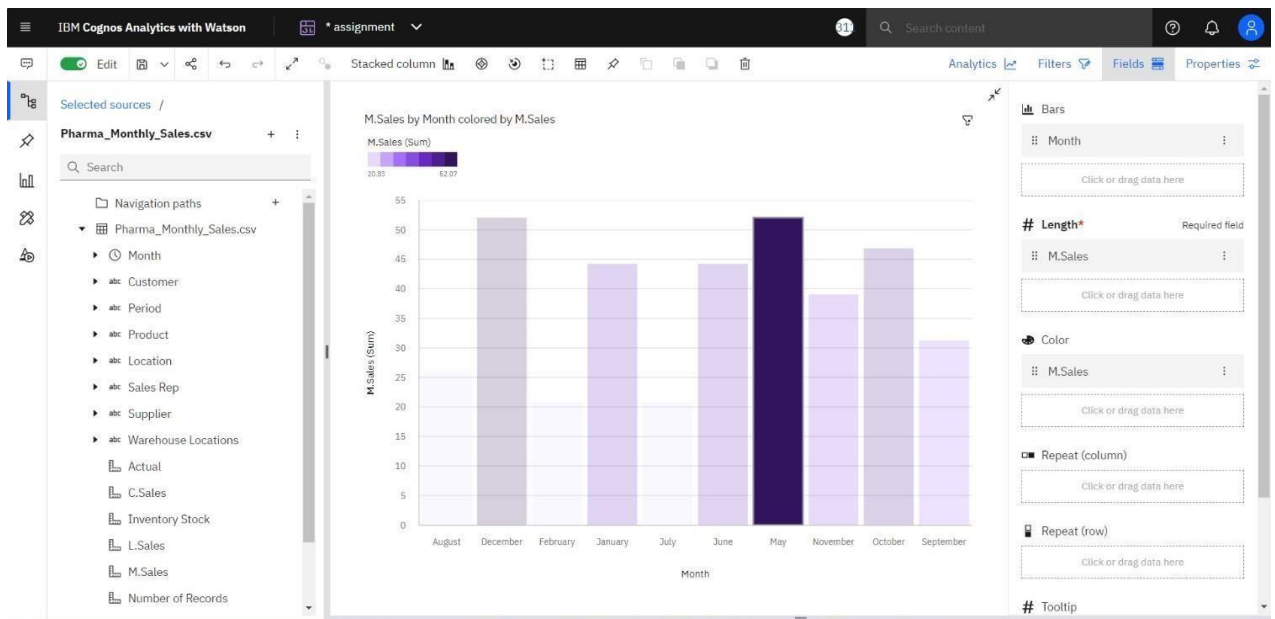
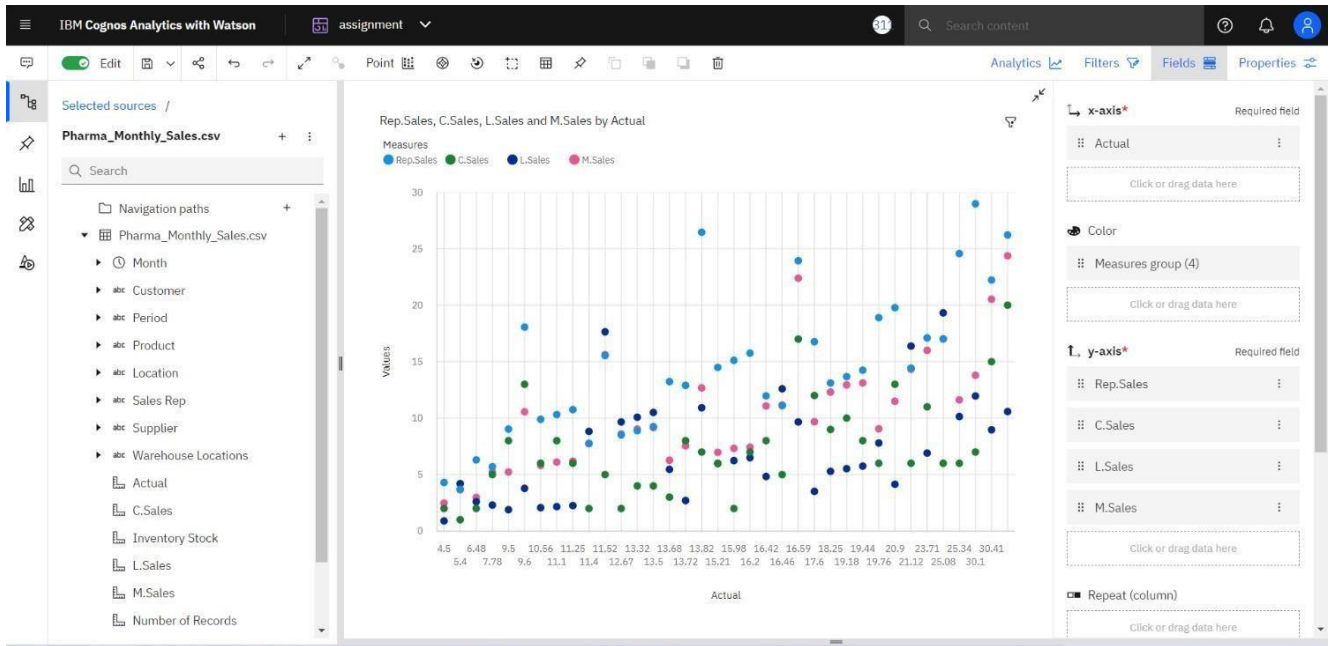
The screenshot shows the IBM Cloud dashboard interface. At the top, the navigation bar includes the IBM Cloud logo, a search bar, and links to Catalog, Manage, and the user's account (william james's Account). The main content area is titled "Dashboard" and features a "For you" section with several recommended actions:

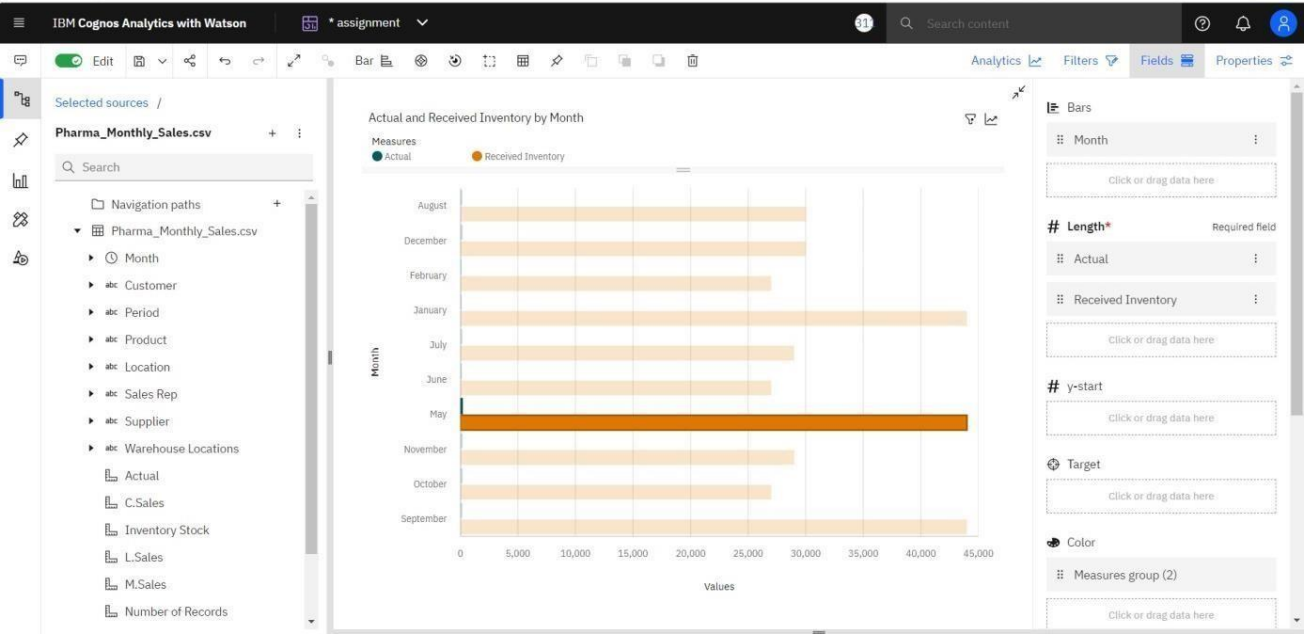
- Build**: Explore IBM Cloud with this selection of easy starter tutorials and services.
- Set up your IBM Cloud account**: Learn how to set up your IBM Cloud account, manage your account settings, organize resources, and control access to those resources. (Getting started, 10 min)
- Build a web app with Watson Speech to Text**: Deploy a conversational interface compatible with any application, device, or channel. (Getting started, 15 min)
- Get Started with Watson Studio**: Get started with using AI and Cloud Object Storage in 15 minutes. (Popular, 2 hr)
- Build a VPC**: Upgrade to create your own protected space in the IBM Cloud. (Getting started, 7 min)

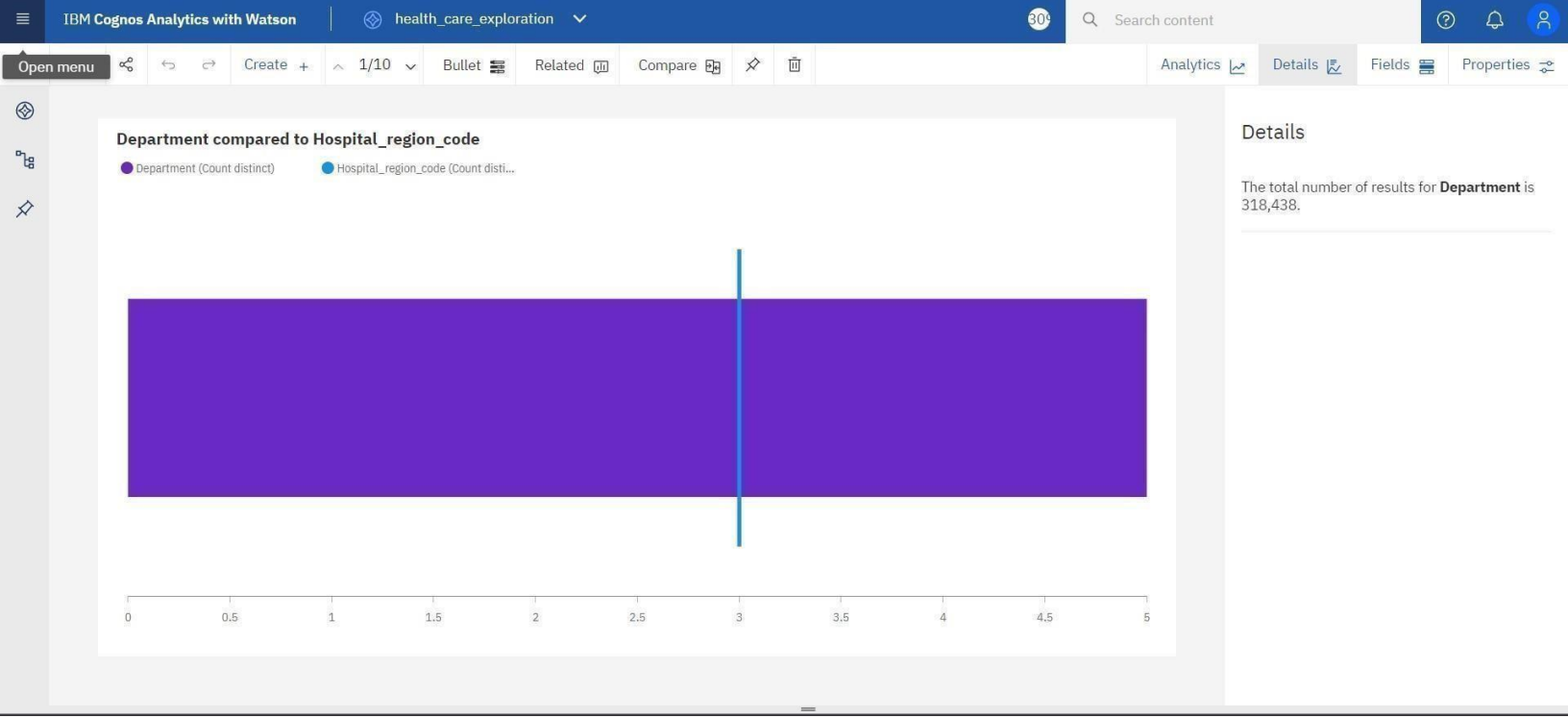
On the right side, a user profile dropdown menu is visible for "william james", containing links to Profile, Log in to CLI and API, Privacy, Change theme, and Log out. At the bottom, there are sections for "User access" (Manage users), "News" (All About IBM Storage's Price and Supply Guarantee), and "Planned maintenance" (Activate Windows).











Ward_Facility_Code for City_Code_Patient hierarchy

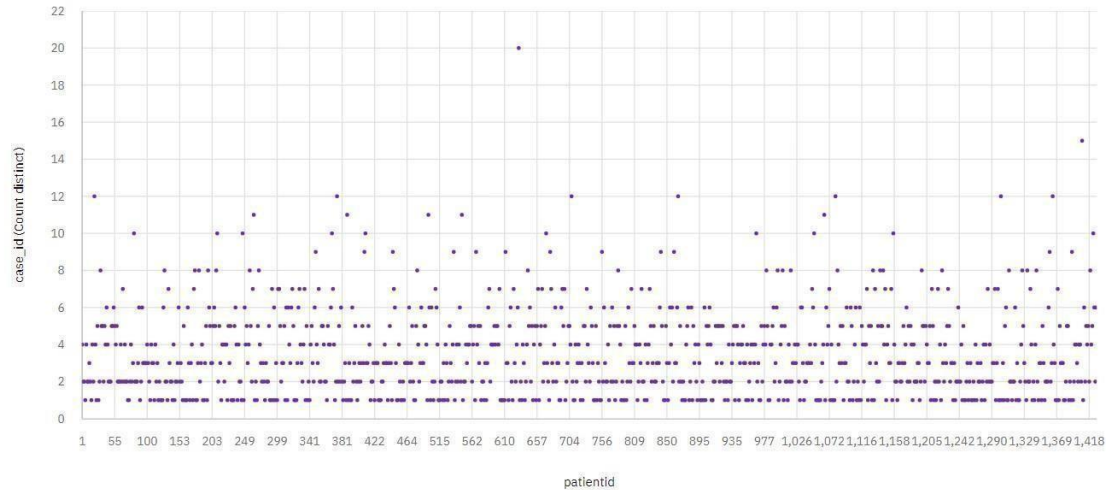


Details

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

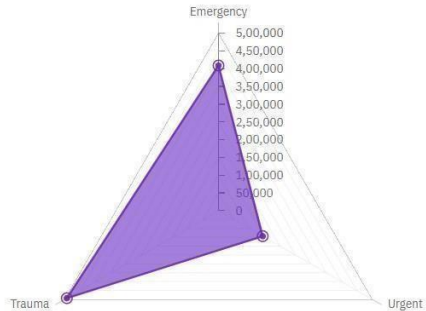


Details



Loading details...

Visitors with Patient by Type of Admission

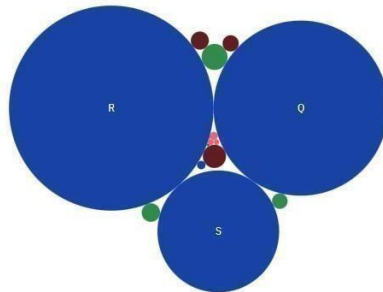


Details

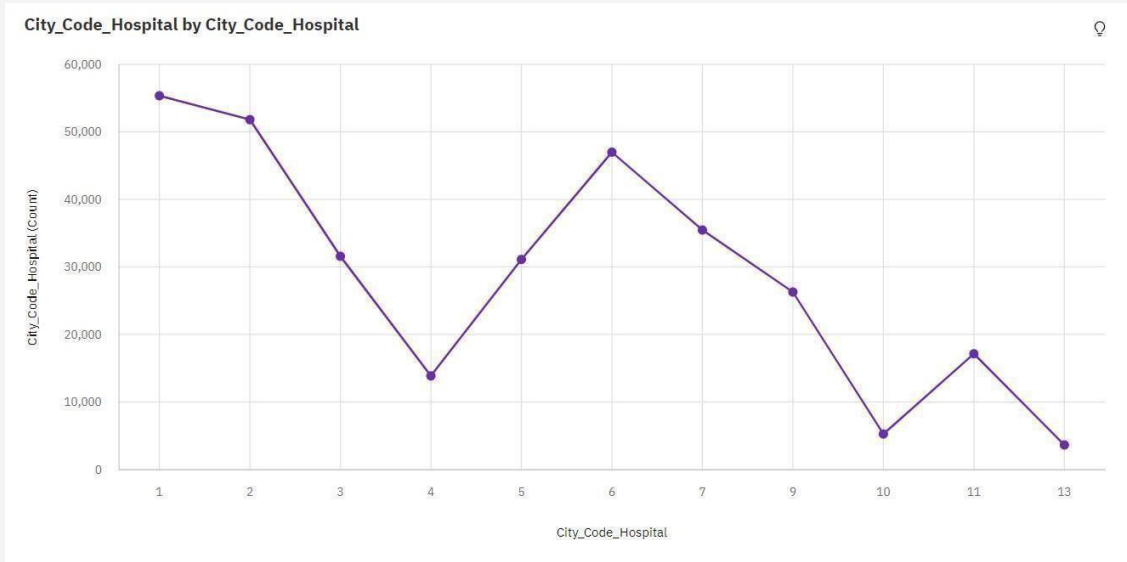


No details found

No details were found for this visualization.



The most common value of **Department** is gynecology, occurring over 249 thousand times, which is 78.3 % of the total.

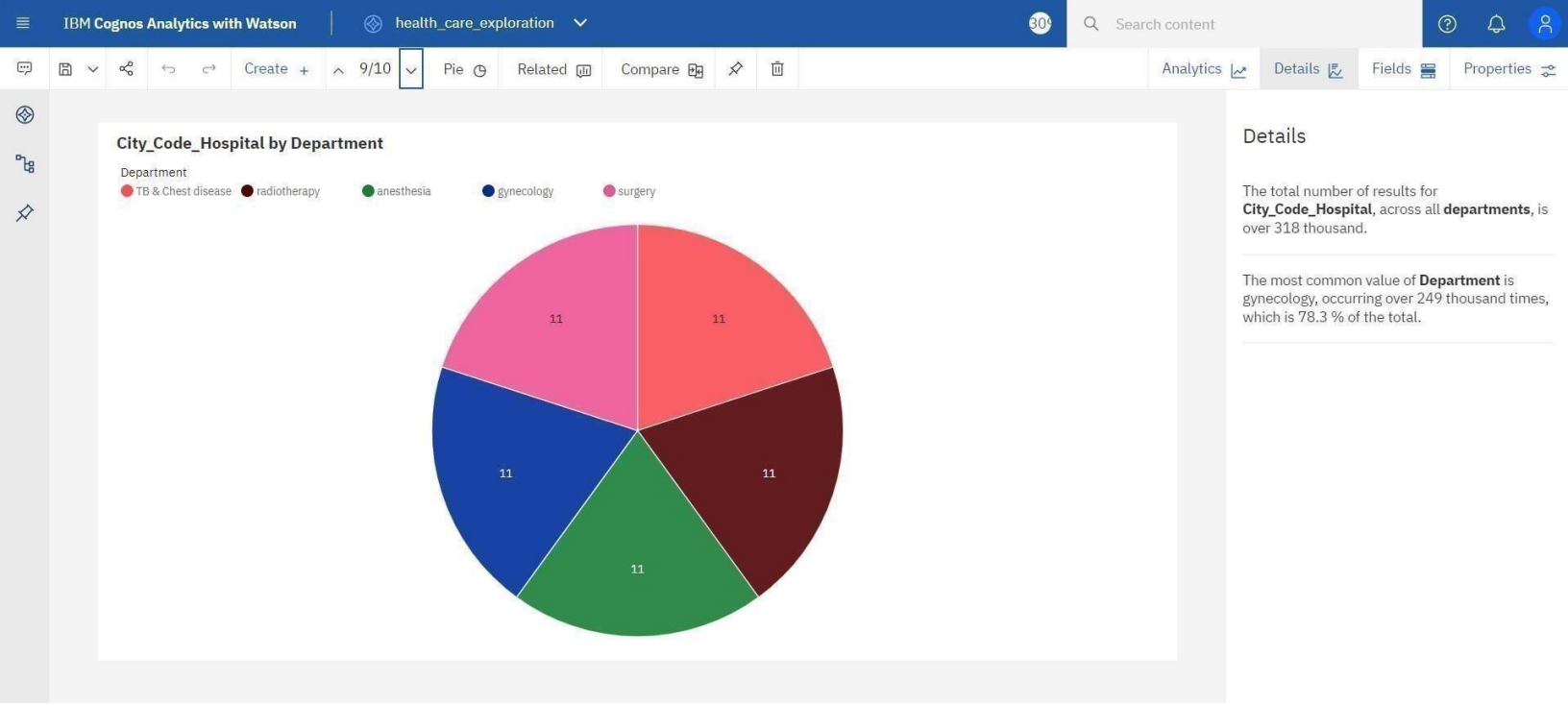


Details

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

The most common values of **City_Code_Hospital** are 1 (17.4 %), 2 (16.3 %), and 6 (14.8 %), together occurring over 154 thousand times, which is 48.4 % of the total.

The counts are most unusual when the values of **City_Code_Hospital** are 1, 13, 10 and 2.



City_Code_Hospital by Department

Department

TB & Chest disease

radiotherapy

anesthesia

gynecology

surgery

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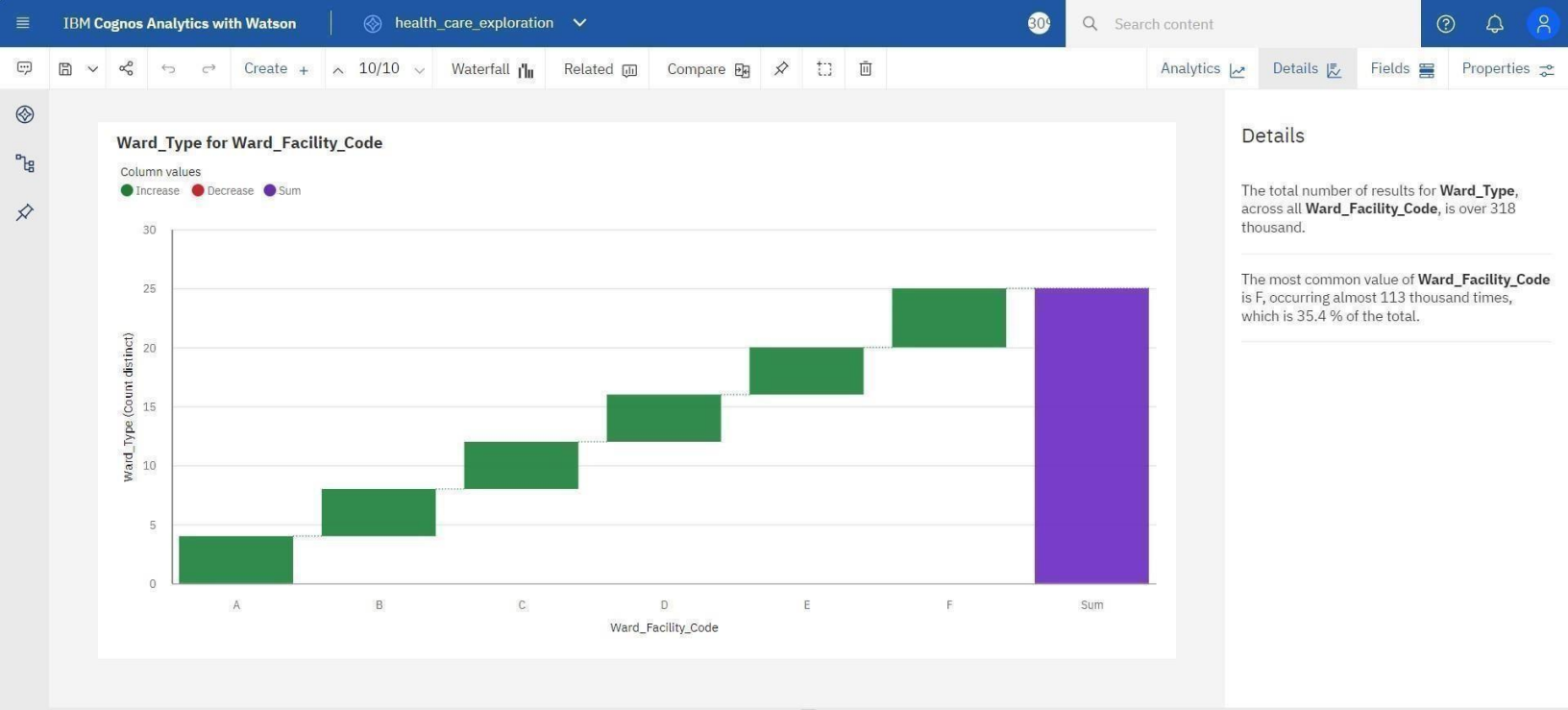
11

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Details

The total number of results for **City_Code_Hospital**, across all **departments**, is over 318 thousand.

The most common value of **Department** is gynecology, occurring over 249 thousand times, which is 78.3 % of the total.



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Ward_Type for Ward_Facility_Code

Column values

● Increase ● Decrease ● Sum

Ward_Facility_Code	Ward_Type (Count distinct)
A	4
B	8
C	12
D	16
E	20
F	25
Sum	25

Details

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

The most common value of **Ward_Facility_Code** is F, occurring almost 113 thousand times, which is 35.4 % of the total.