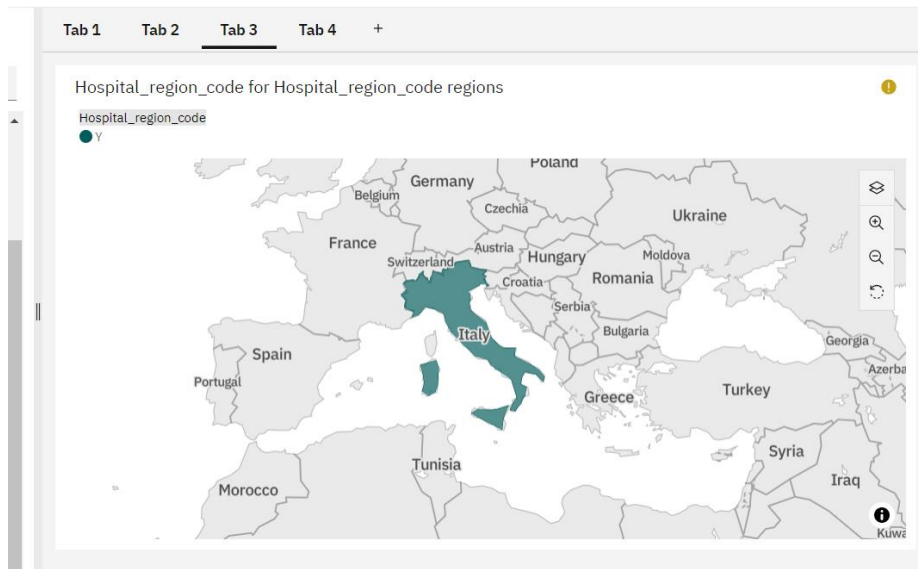
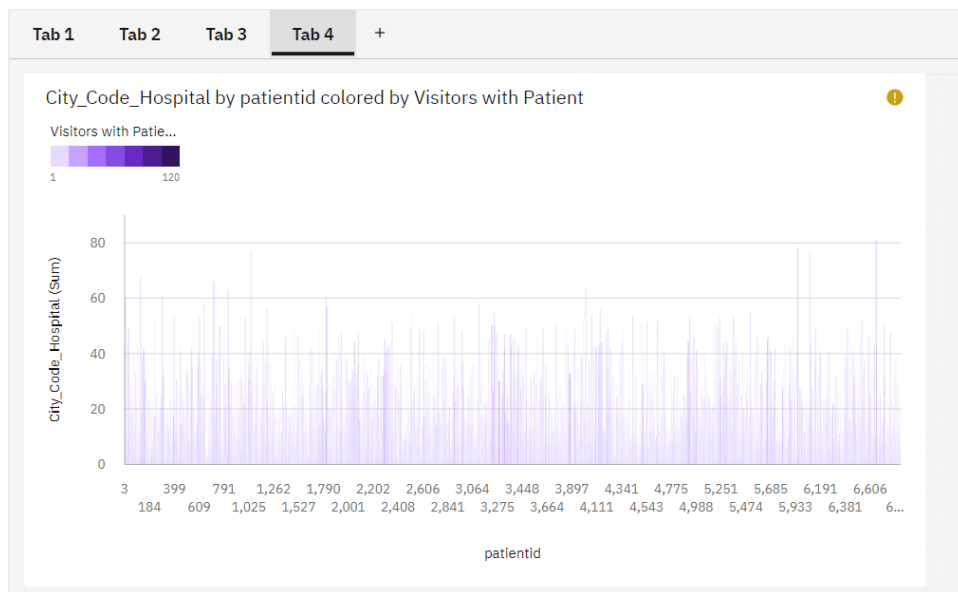
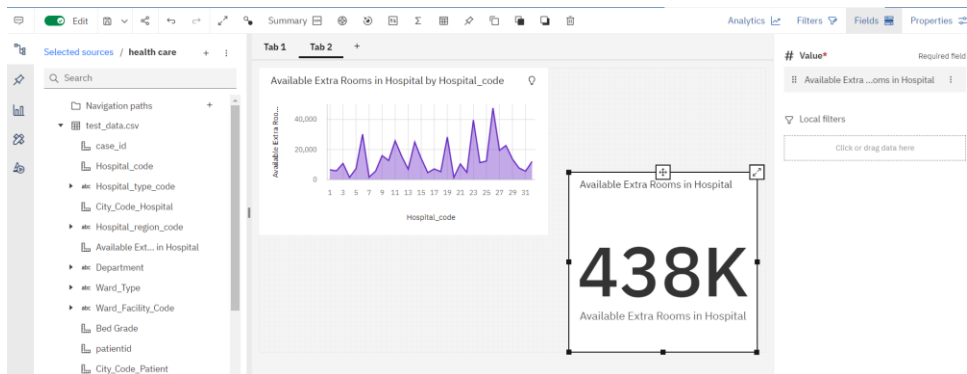


# Dashboard

Date	10 November 2022
Team ID	PNT2022TMID53545
Project Name	Project – Analytics For Hospitals' Health-Care Data

[https://us3.ca.analytics.ibm.com/bi/?perspective=dashboard&pathRef=.my\\_folders%2Fproject%2B1%2Fdashboard&action=view&mode=dashboard&subView=model00000184750dacb8\\_00000000](https://us3.ca.analytics.ibm.com/bi/?perspective=dashboard&pathRef=.my_folders%2Fproject%2B1%2Fdashboard&action=view&mode=dashboard&subView=model00000184750dacb8_00000000)





Analytics

Selected sources / health care

Navigation paths

- test\_data.csv
  - case\_id
  - Hospital\_code
  - Hospital\_type\_code
  - City\_Code\_Hospital
  - Hospital\_region\_code
  - Available Ext... in Hospital
  - Department
  - Ward\_Type
  - Ward\_Facility\_Code
  - Bed Grade
  - patientid
  - City\_Code\_Patient

Tab 1 Tab 2

Age for Department and Age

Age	TB & Chest disease	anesthesia	gynecology	radiotherapy	surgery	Summary
0-10	215	185	2,003	446	37	
11-20	304	582	5,466	727	24	
21-30	572	1,499	14,340	1,279	27	
31-40	581	2,104	22,409	1,603	84	
41-50	753	2,546	22,773	1,598	76	
51-60	850	2,060	16,271	1,746	65	
61-70	576	1,649	10,821	1,828	58	
71-80	260	1,642	10,445	2,524	74	
81-90	40	353	2,289	653	15	
91-100	14	89	385	113	4	
Summary	4,165	12,709	107,202	12,517	464	





