Project Development Phase
Delivery of Sprint-3

Date	15 NOV 2022
Team ID	PNT2022TMID21137
Project Name	Analytics for Hospitals' Health-Care Data

Project Development Phase:

Sprint-1:

- ➢ Data Collection
- ➢ Data Preparation

Sprint-2:

- ➢ Data Exploration

Sprint-3:

- ➢ Dashboard Creation

Sprint-4:

- ➢ Report Creation
- ➢ Story Creation

Dashboard Creation

TAB-1

- City_Code_Hospital colored by Hospital_type_code
- Available Extra Rooms in Hospital by Department

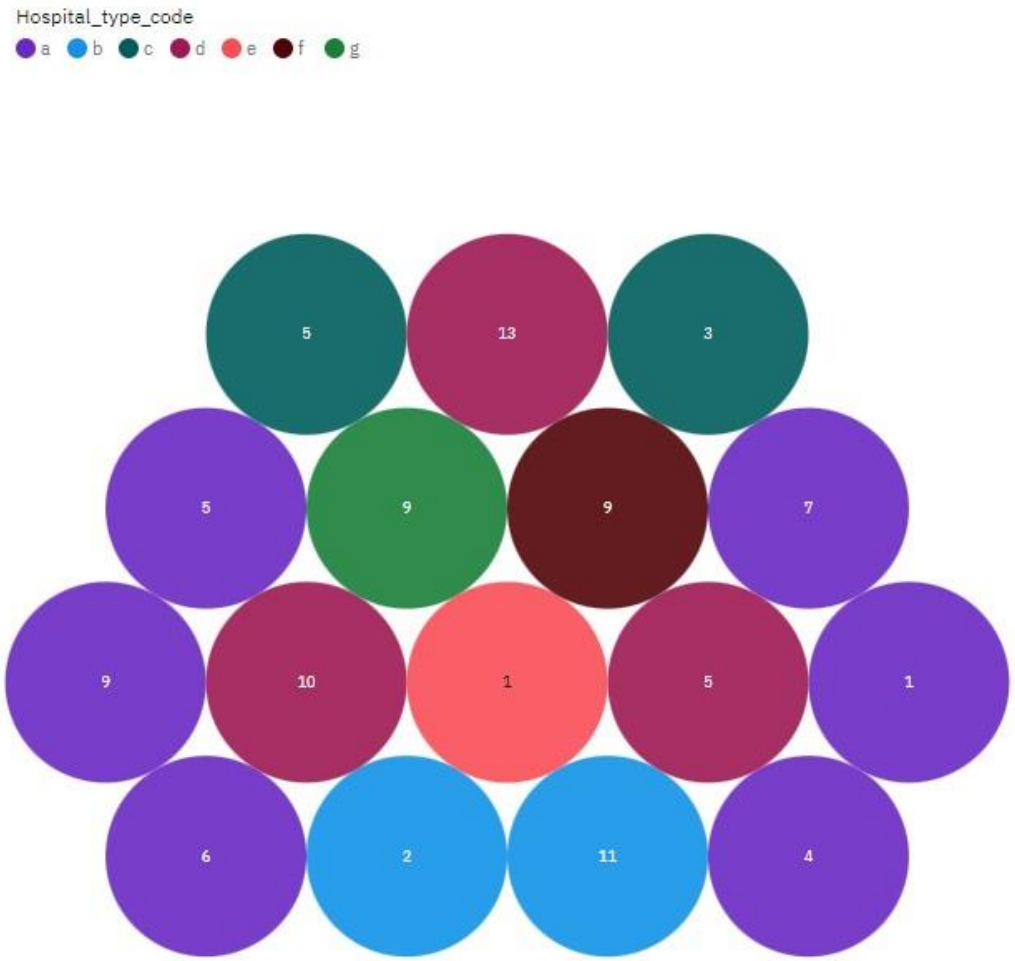
Edit

Analytics Filters Fields Properties

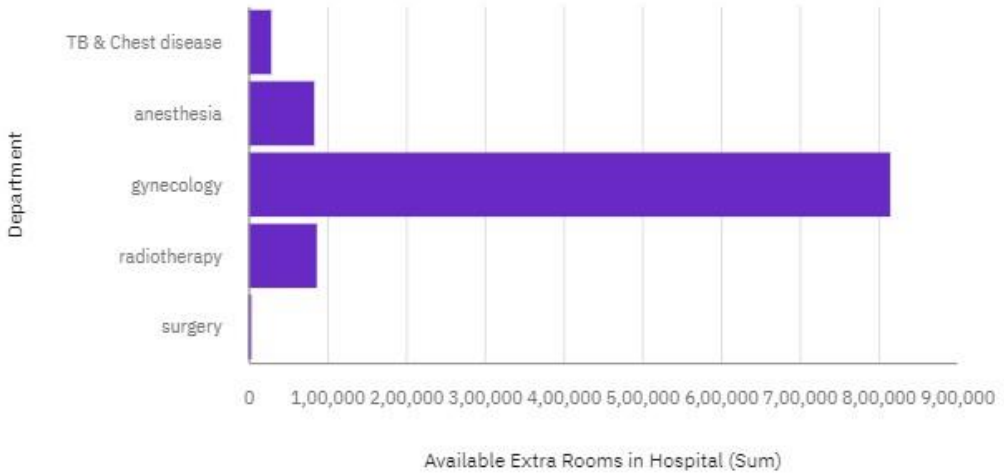
Tab 1 Tab 2 Tab 3 Tab 4 Tab 5 +

Press Esc to exit full screen

City_Code_Hospital colored by Hospital_type_code



Available Extra Rooms in Hospital by Department



Department

Department
TB & Chest disease
anesthesia
gynecology
radiotherapy
surgery

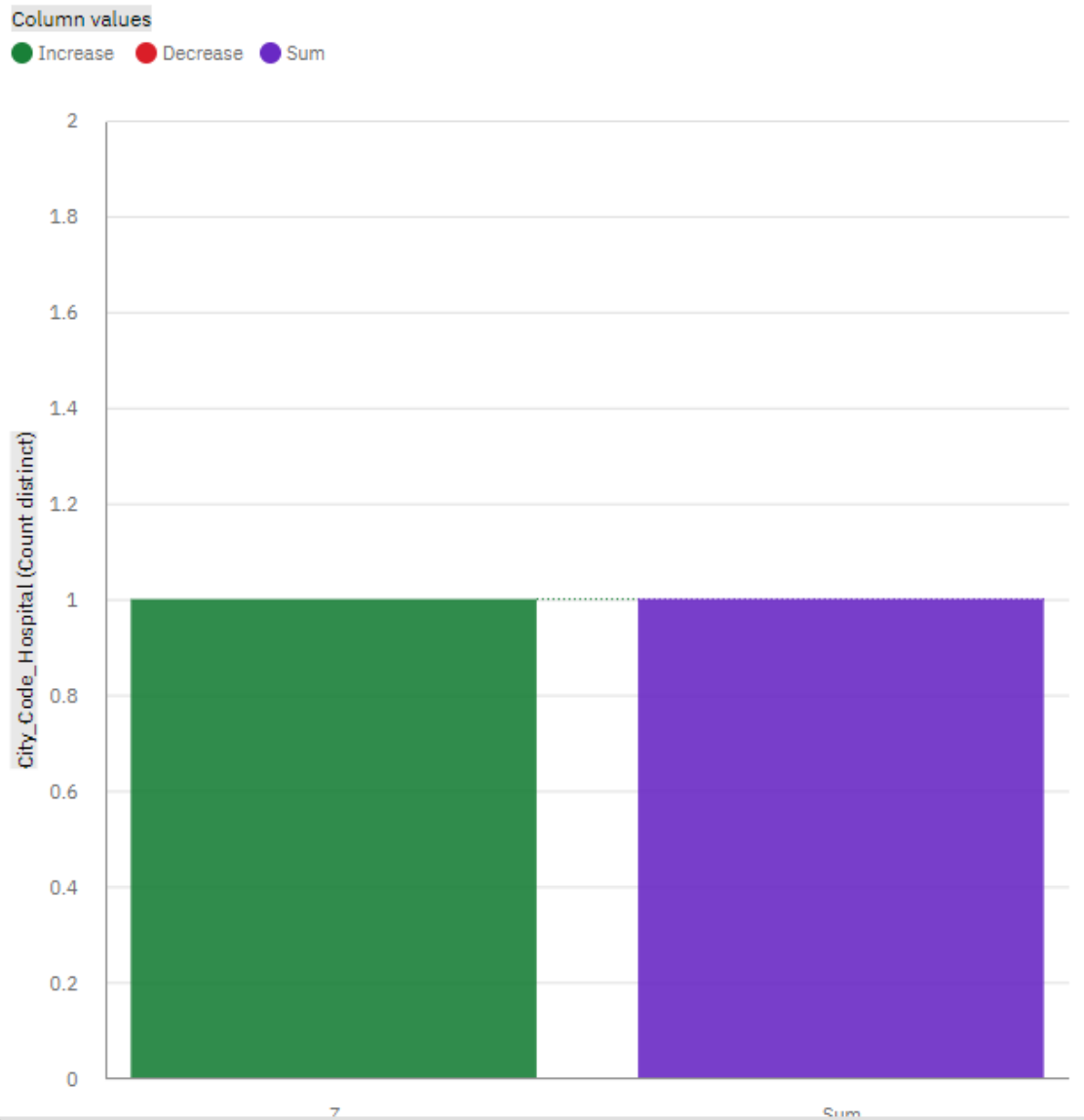
TAB - 2

- Department, Ward_Type and Ward_Facility_Code
- City_Code_Hospital for Hospital_region_code

Department, Ward_Type and Ward_Facility_Code

Ward_Type	Ward_Facility_Code	Department
P	A	TB & Chest disease
		anesthesia
		gynecology
		radiotherapy
	C	TB & Chest disease
		anesthesia
		gynecology
		radiotherapy
		surgery
	D	TB & Chest disease
		anesthesia
		gynecology
		radiotherapy
		surgery
	E	TB & Chest disease
		anesthesia
		gynecology
		radiotherapy
		surgery

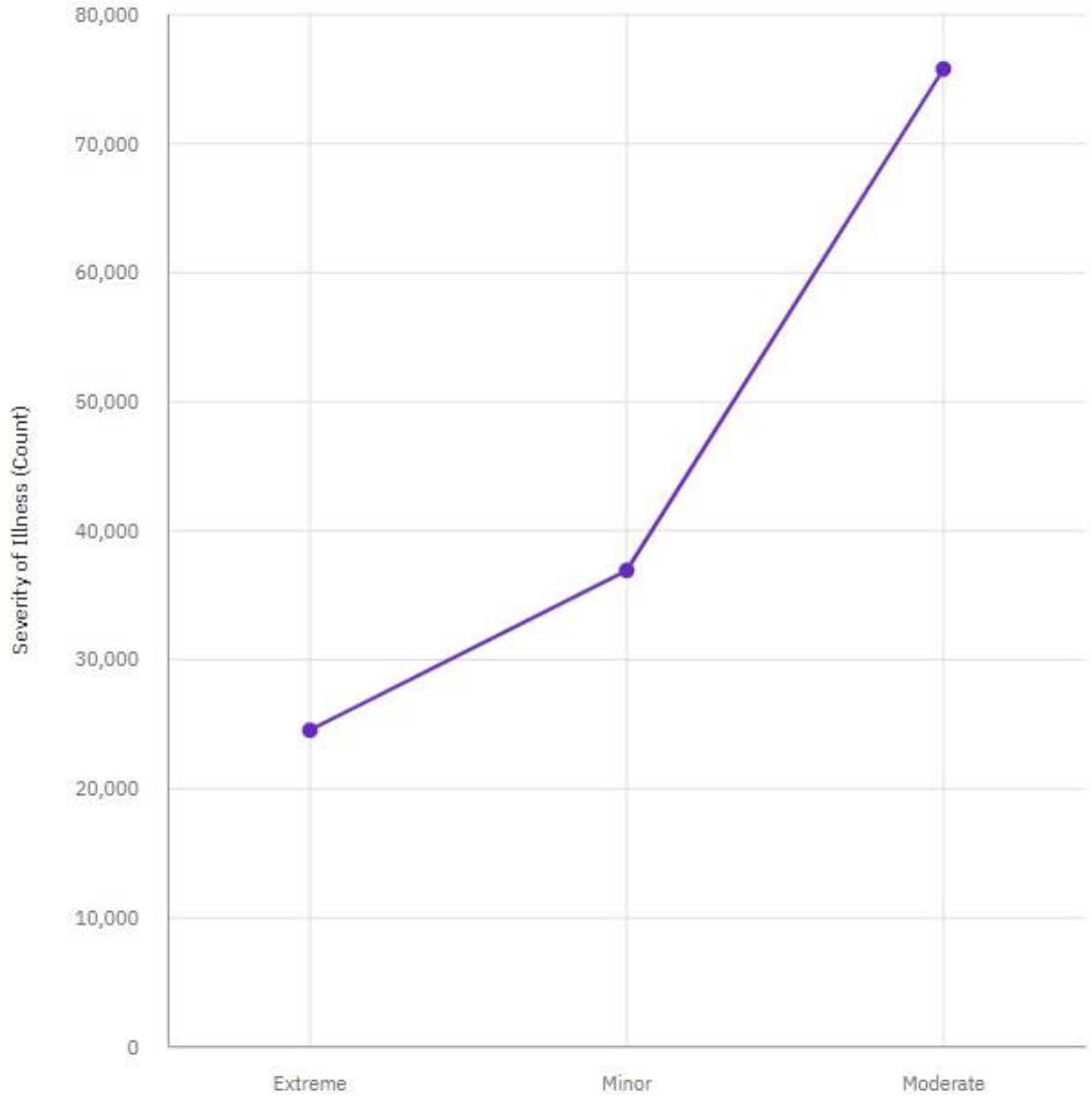
City_Code_Hospital for Hospital_region_code



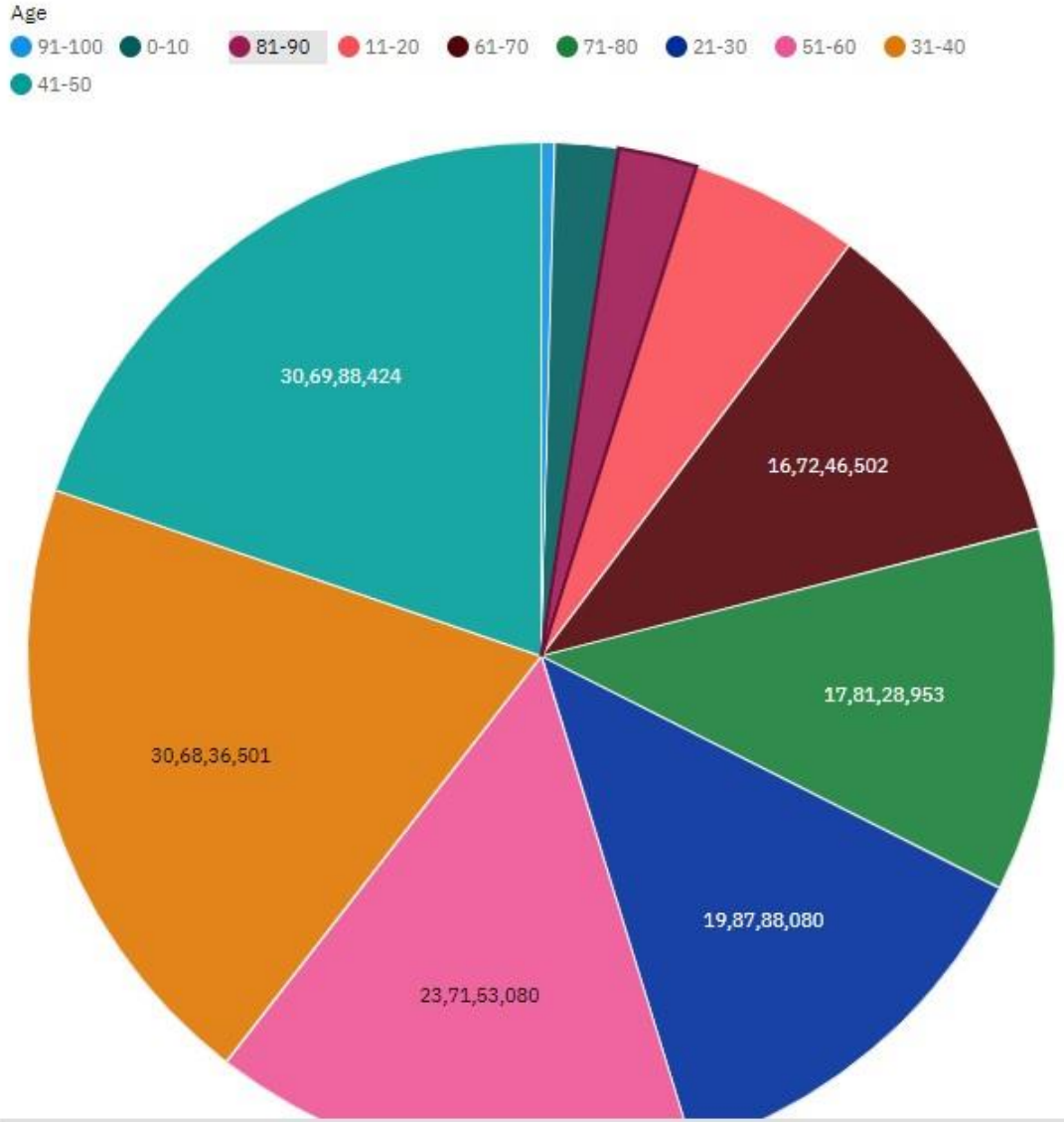
TAB - 3

- Severity of Illness by Severity of Illness
- Admission_Deposit by Age

Severity of Illness by Severity of Illness



Admission_Deposit by Age



TAB - 4

- ❑ Available Extra Rooms in Hospital

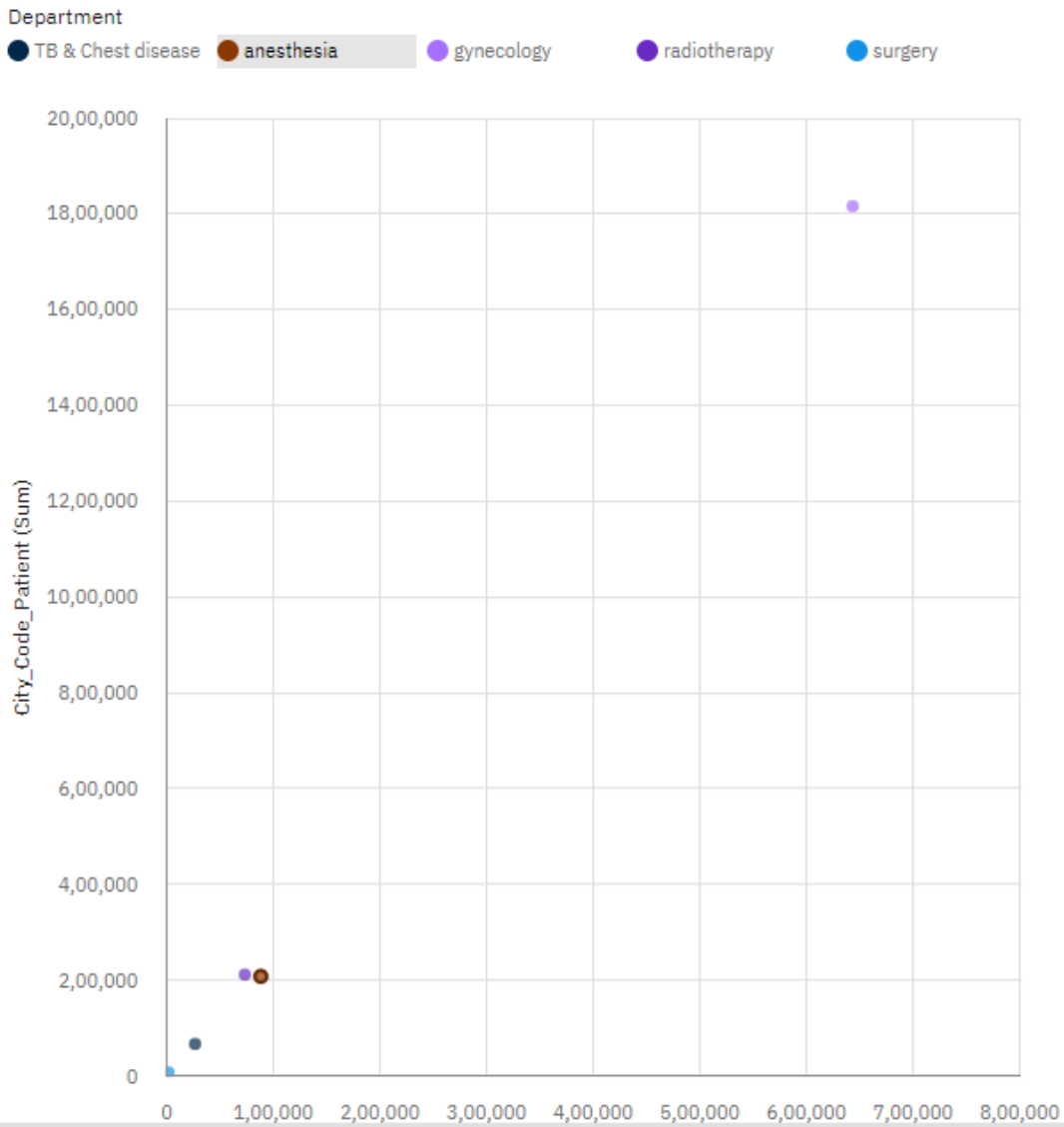
- ❑ Bed Grade by City_Code_Patient colored by Department

Available Extra Rooms in Hospital

1.02M

Available Extra Rooms in Hospital

Bed Grade by City_Code_Patient colored by Department



TAB - 5

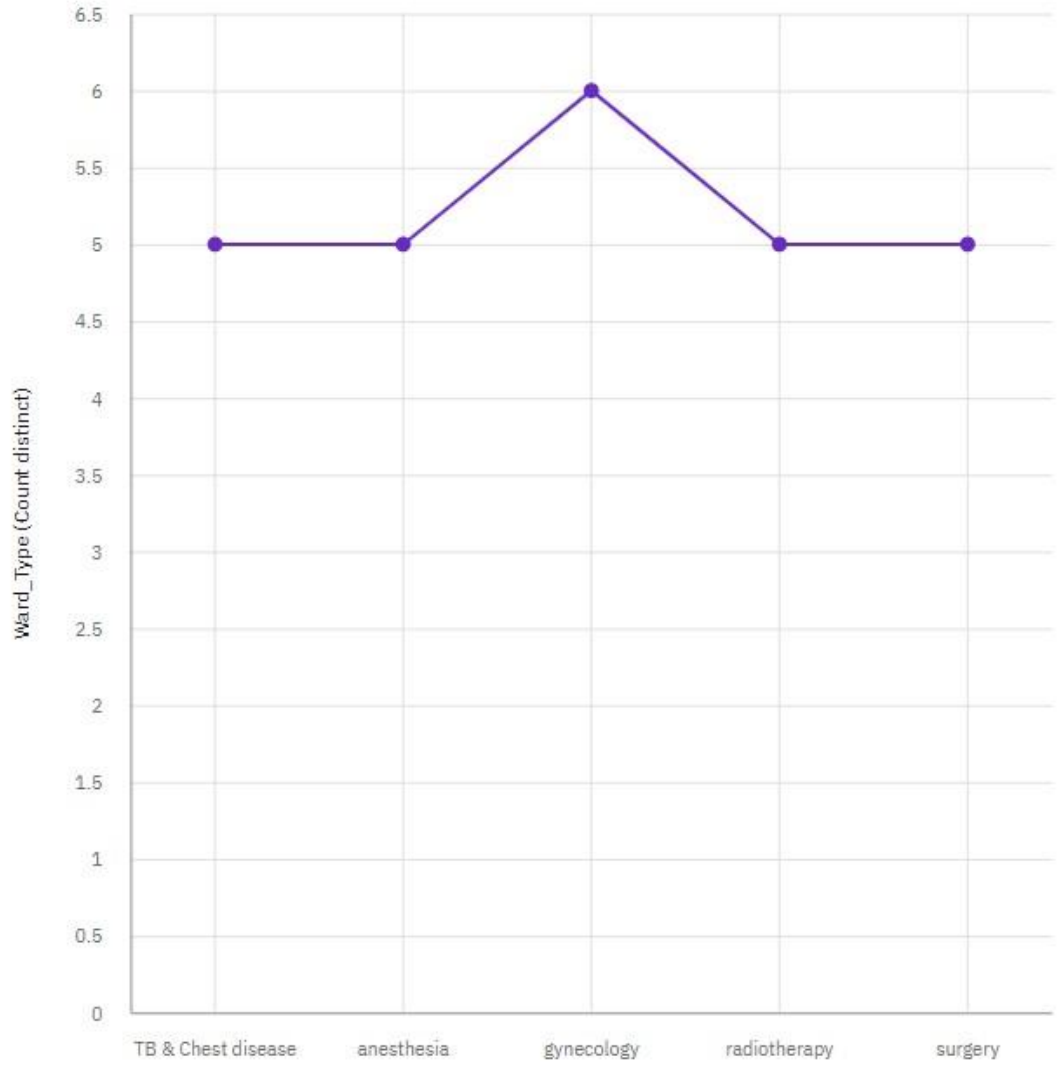
- Ward_Type by Department
- Severity of Illness to Age

Edit

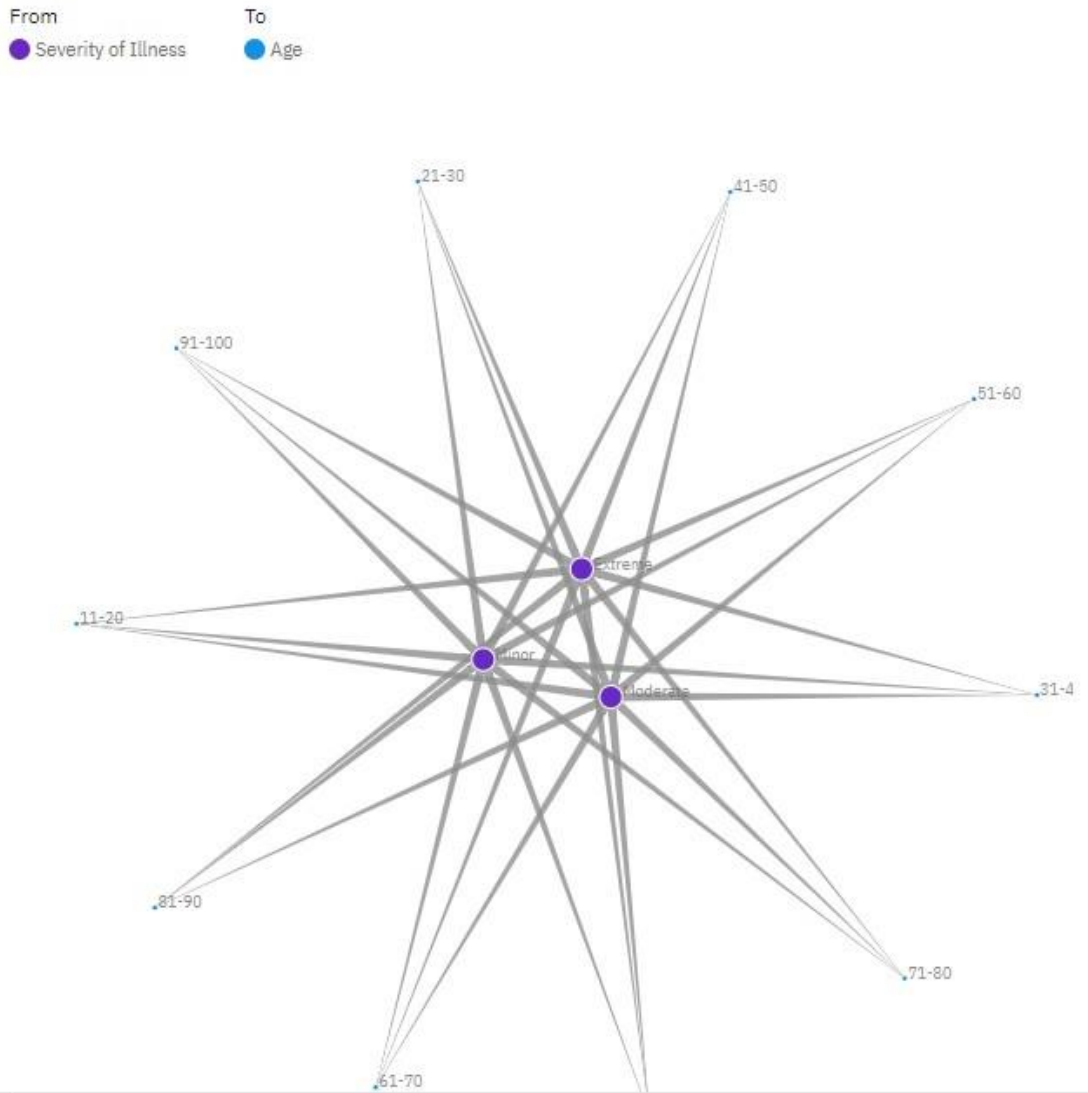
Analytics Filters Fields Properties

Tab 1 Tab 2 Tab 3 Tab 4 Tab 5 +

Ward_Type by Department



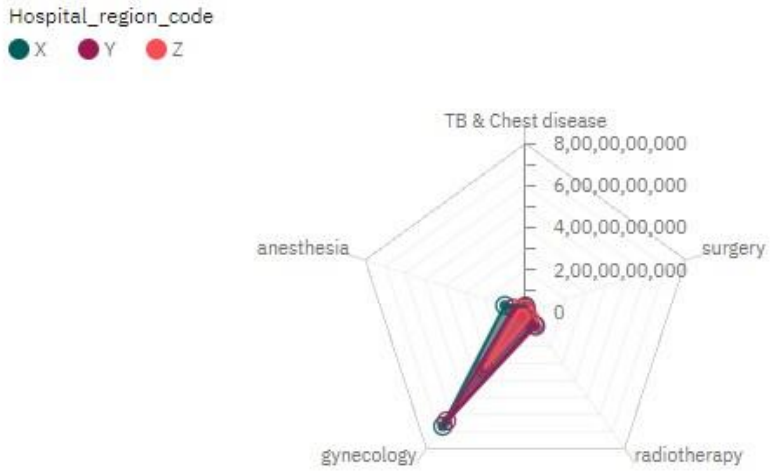
Severity of Illness to Age



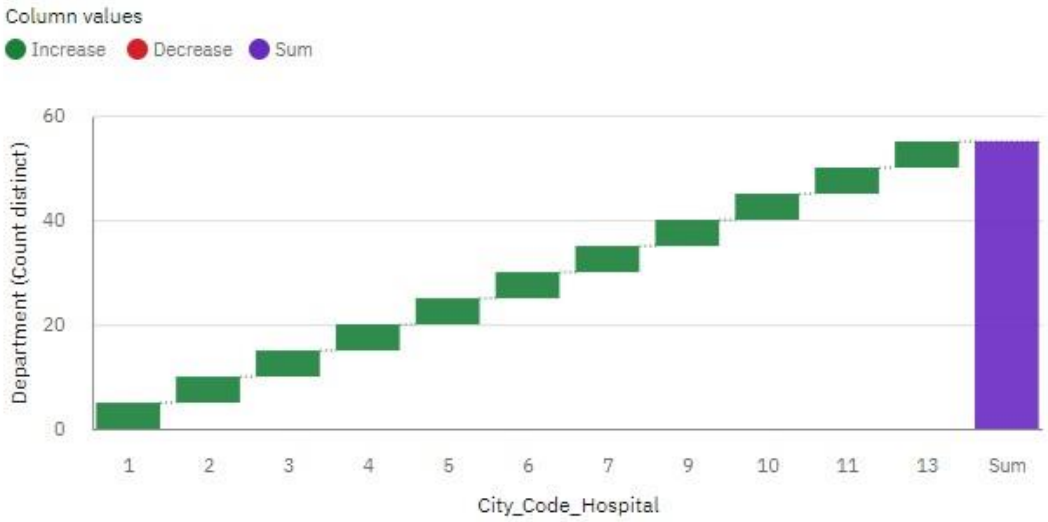
TAB - 6

- patientid by Department colored by Hospital_region_code
- Ward_Type by Bed Grade
- Department for City_Code_Hospital
- Hospital_region_code and Ward_Type for visitors with Patient colored by City_Code_Patient

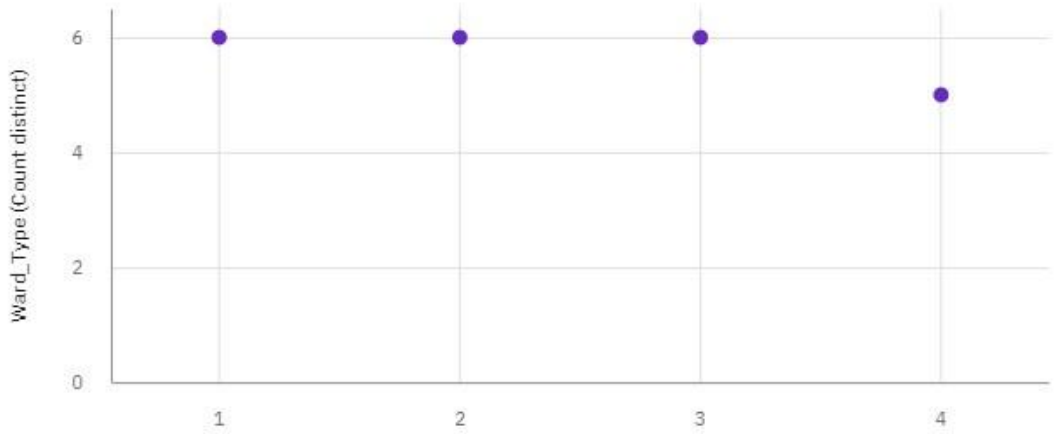
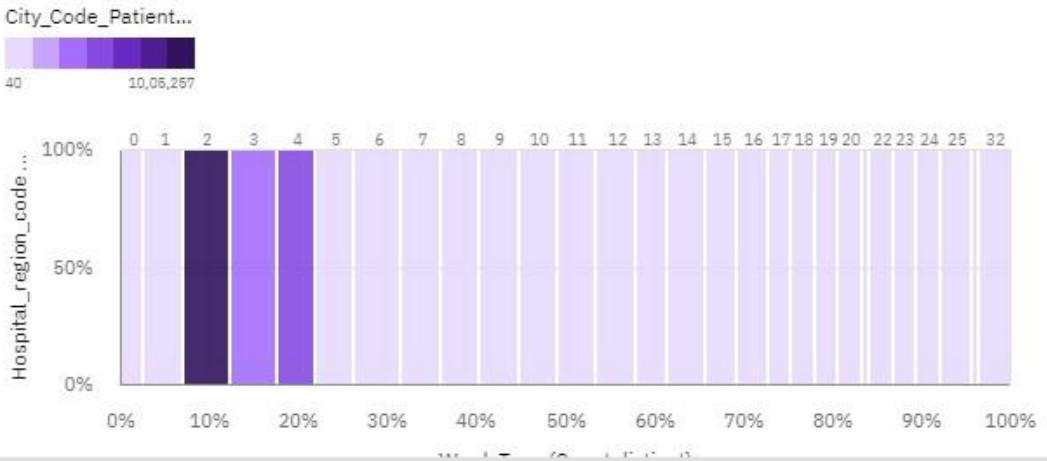
patientid by Department colored by Hospital_region_code



Department for City_Code_Hospital



Ward_Type by Bed Grade



Hospital_region_code and Ward_Type for Visitors with Patient colored by City_Code_Patient