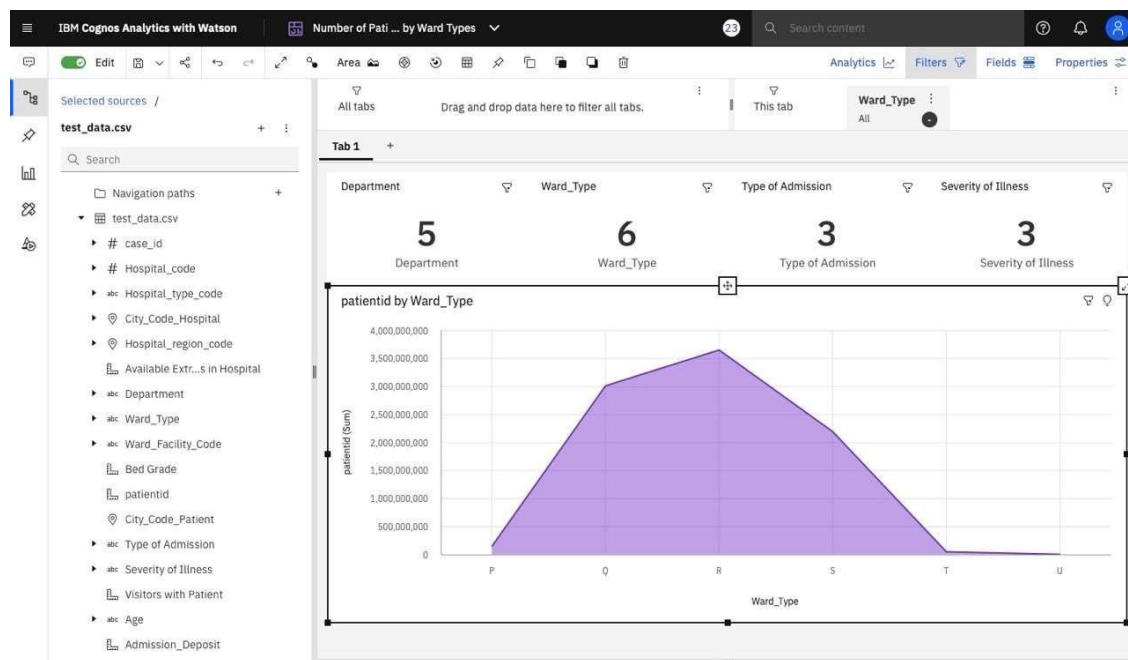


PROJECT DELIVERABLE ANALYSIS

DATA VIZUALISATIONS

Date	13 November 2022
Team ID	PNT2022TMID36912
Project Name	ANALYTICS FOR HOSPITALS' HEALTH-CARE DATA
Team Members	Enitha M Logeshwari S Divya dharshini S Bhagya Lakshmi T

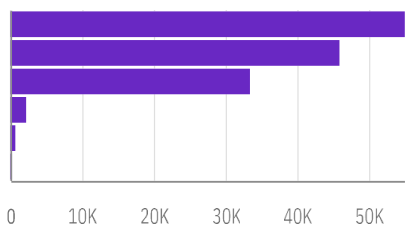
Number Of Patients By Ward Types:



Dashboard To Show Number Of Patients:

Tab 1

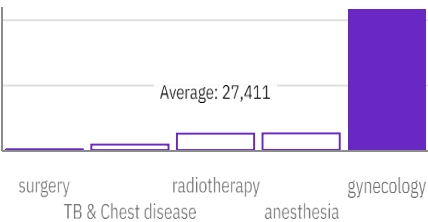
case_id by Ward_Type



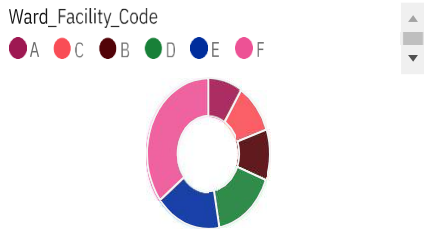
City_Code_Hospital for
City_Code_Hospital regions and
case_id and case_id for
City_Code_Hospital points



case_id by Department



case_id by Ward_Facility_Code

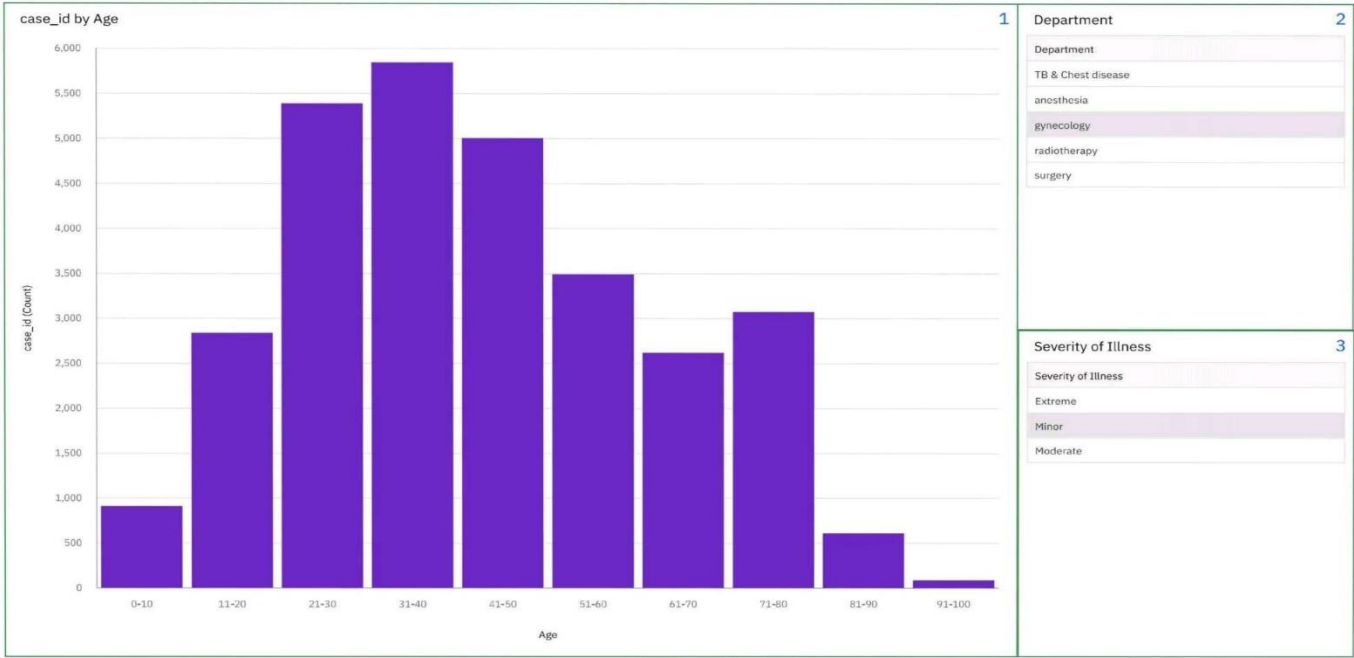


Age Wise Patients With Department And Severity Filters:

10/29/22, 8:09 PM

* Age wise patients with Department and Severity Filters

Tab 1



Filter(s) applied to the visualization(s) on the previous page:

Widget 1
Department Includes: gynecology
Severity of Illness Includes: Minor

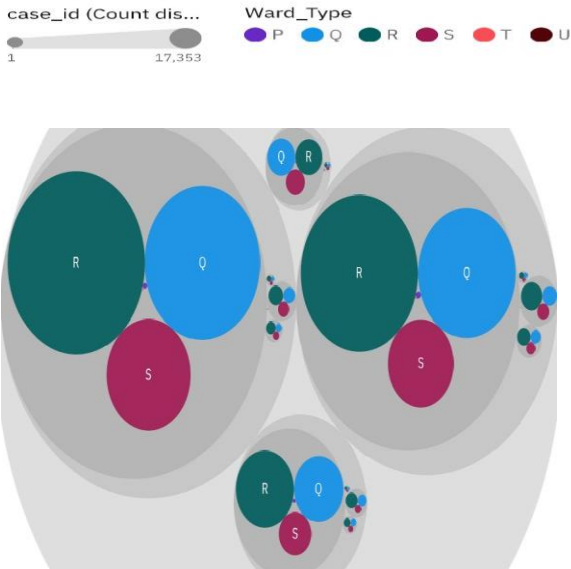
Widget 2
Department Includes: gynecology
Severity of Illness Includes: Minor

Widget 3
Department Includes: gynecology
Severity of Illness Includes: Minor

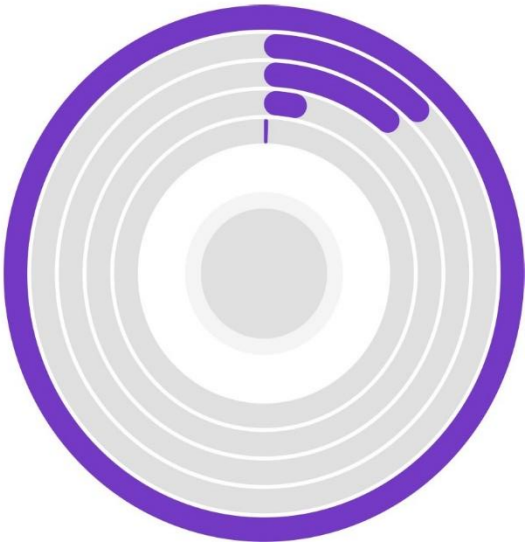
lored by Ward_Type

Dashboard With Hierarchy Bubble And Radial Visuals

Bed Grade, Department and Ward_Type hierarchy and sized by case_id 8



Admission_Deposit by Department

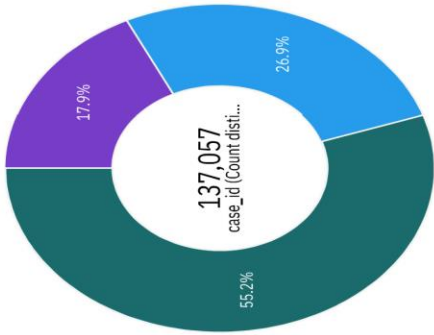


Dashboard Showing Pie, Stacked Bar, Waterfall And Pie Charts

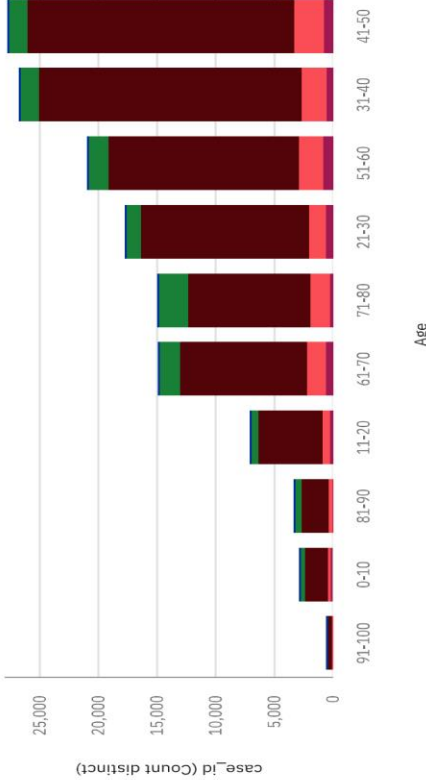
10/30/22, 1:26 PM

Tab 1

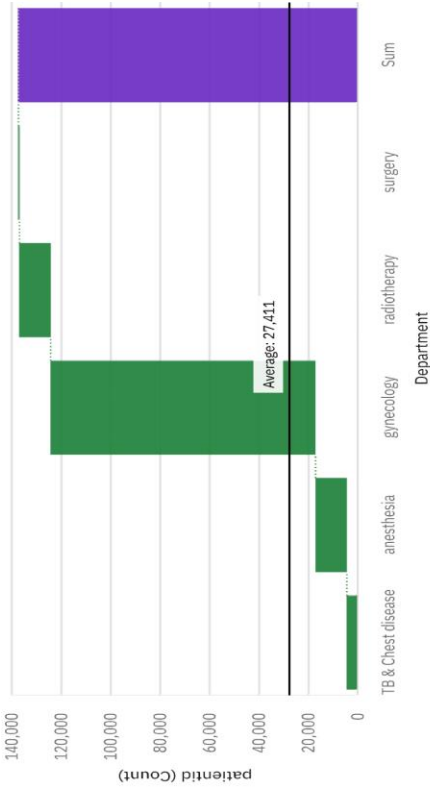
case_id by Severity of Illness



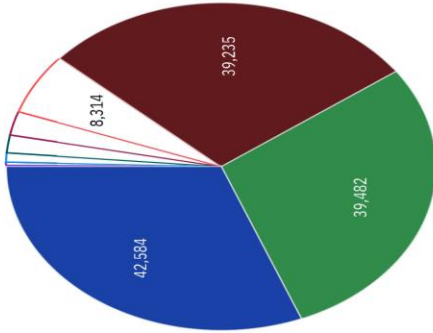
case_id by Age colored by Department



patientid for Department



case_id by Available Extra Rooms in Hospital



* data-4