

Project Development Phase

Sprint 03 : Dashboard

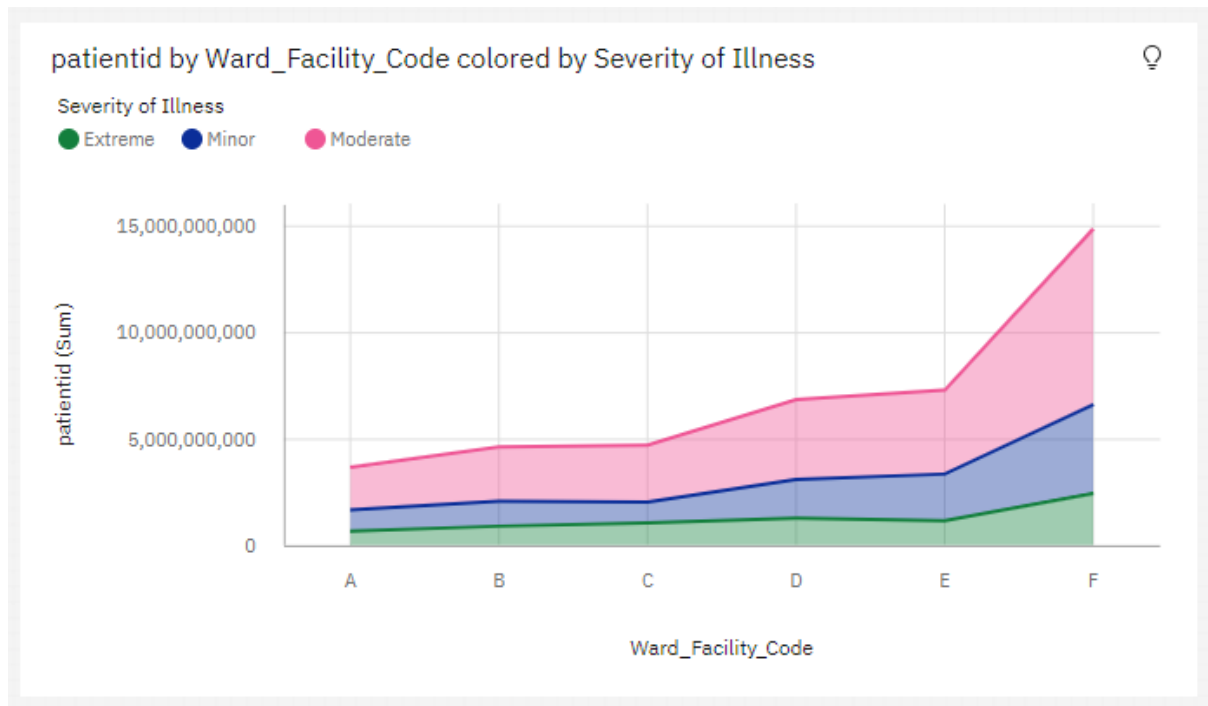
DATE	09 NOV 2022
TEAM ID	PNT2022TMID00874
PROJECT NAME	ANALYTICS FOR HOSPITAL HEALTH CARE DATA

Dashboard preparation:

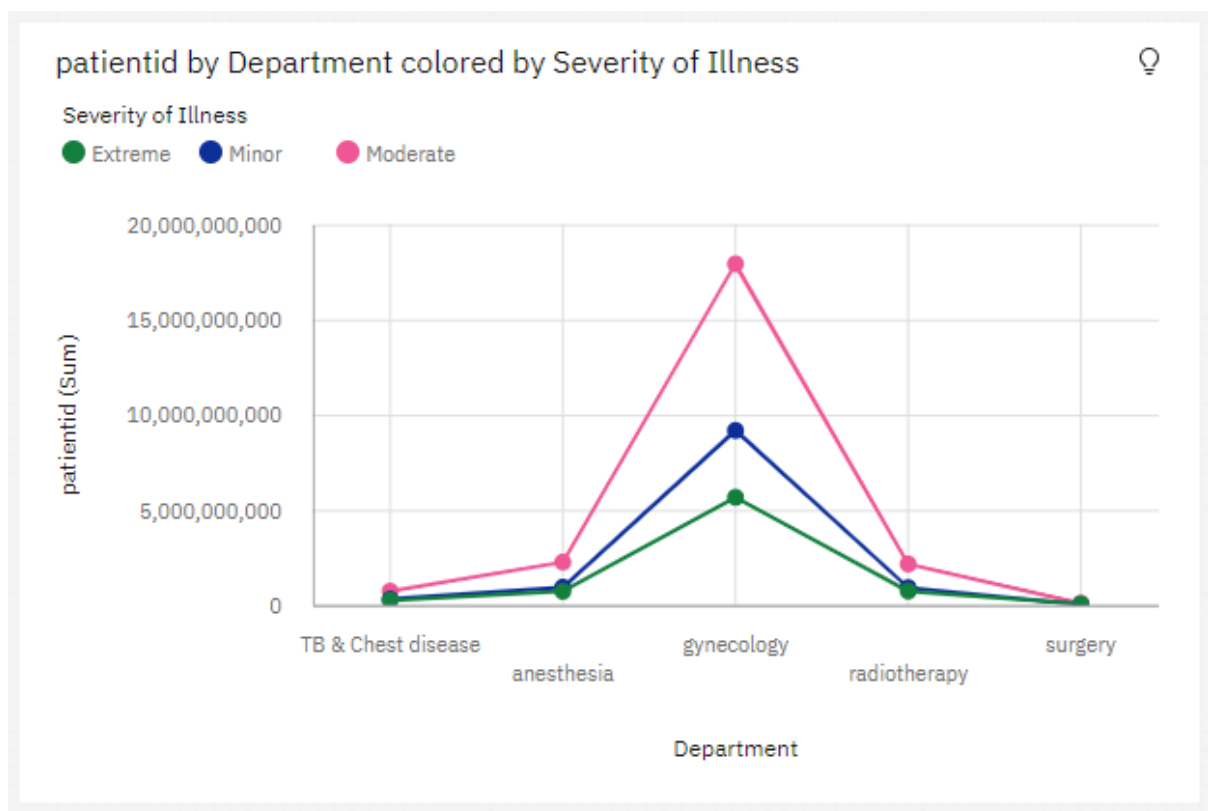
Step 01: after uploading the dataset, we have to prepare that data that is named as "train_data_prep"

The screenshot displays the IBM Cognos Analytics interface. At the top, a blue header bar contains the text "IBM Cognos Analytics with Watson", a notification badge with the number "30", a search bar labeled "Search content", and icons for help, notifications, and user profile. Below the header, a green banner message states "train_data_dictionary.csv was uploaded successfully." with a "Hide Details" link. The main content area features a "Quick launch" section with four tiles: "Upload data" (with an upload icon), "Prepare data" (with a data module icon), "Exploration" (with a magnifying glass icon), and "Present data" (with a presentation icon). Below these tiles, there are tabs for "Get started" and "Recent". The "Get started" tab is active, showing a section titled "Get up and running in IBM Cognos Analytics" with three sub-sections: "How-to videos" (with a video icon), "Accelerator Catalog" (with a catalog icon), and "Learning resources" (with a book icon). At the bottom, a file explorer shows a file named "Healthcare_Data.zip" with an upward arrow icon. A "Show all" button with a close icon is located in the bottom right corner.

Step 02: upload the prep data for dashboard visualisation
Patient_id and ward_facility_code with severity of illness.



Step 03: patient and department with the severity of illness



Step 04: patient illness by ward_type for the patient_id

