

# DATA VISUALIZATION

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Team ID	PNT2022TMID39833
Project Name	Analytics For Hospitals' Health-Care Data

## Understanding the Dataset:

The data is spread across 3 data files (csv) and one data dictionary enclosed. The primary data file we use is test\_data.csv consist of 17 Columns with 137057 rows. The data dictionary is as follows.

COLUMN	DESCRIPTION
Case id	CaseID registered in Hospital
Hospital code	Unique code for the Hospital
Hospital type code	Unique code for the type of Hospital
City Code Hospital	City Code of the Hospital
Hospital region code	Region Code of the Hospital
Available Extra Rooms in Hospital	Number of Extra rooms available in the Hospital
Department	Department overlooking the case
Ward Type	Code for the Ward type
Ward Facility Code	Code for the Ward Facility
Bed Grade	Condition of Bed in the Ward
Patient id	Unique Patient Id
City Code Patient	City Code for the patient
Type of Admission	Admission Type registered by the Hospital
Severity of Illness	Severity of the illness recorded at the time of admission
Visitors with Patient	Number of Visitors with the patient
Age	Age of the patient
Admission Deposit	Deposit at the Admission Time
Stay	Stay Days by the patient