WORKING IN DATASET

Team ID	PNT2022TMID14072
Project Name	Project - Analytics For Hospitals' Health-Care Data

2/3

Cards

case_id by Severity of Illness

1

case_id by Age

2

Data relationships

case_id by Age

81-90

case_id (Count distinct):   3,350

3,350
81-90

Details

The total number of results for **case_id**, across all **ages**, is over 137 thousand.

The most common values of **Age** are 41-50 (20.2 %) and 31-40 (19.5 %), together occurring nearly 55 thousand times, which is 39.8 % of the total.

3/3   Sync

Cards

case_id by Age

2

Department / B...ade by case_id

surgery
gynecology
TB & Chest disease

3

Data relationships

Chart A

Department

surgery
gynecology
TB & Chest disease
anesthesia
radiotherapy

Chart B

Bed Grade by case_id

case...
31...
33...
31...
31...
31...
31...
31...

Summary	Chart B : Bed Grade	Combined
Chart percent of data set	0.83%	-
Chart percent displayed	100%	-
Average	1	-
Chart total	3,000	-
Difference of chart totals		-

Details

Chart Insights were not computed because this visualization is based on clipped data. Consider applying a filter to reduce the number of records, and to prevent the data from being clipped, before creating the visualization.