Working with datasets

Team ID :	PNT2022TMID28169
Project Name :	Analytics for Hospitals' Health-Care Data

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Loading datasets

Exploration of Data

Edit

Analytics 〜   Filters ▽   Fields 🗄   Properties ⇄
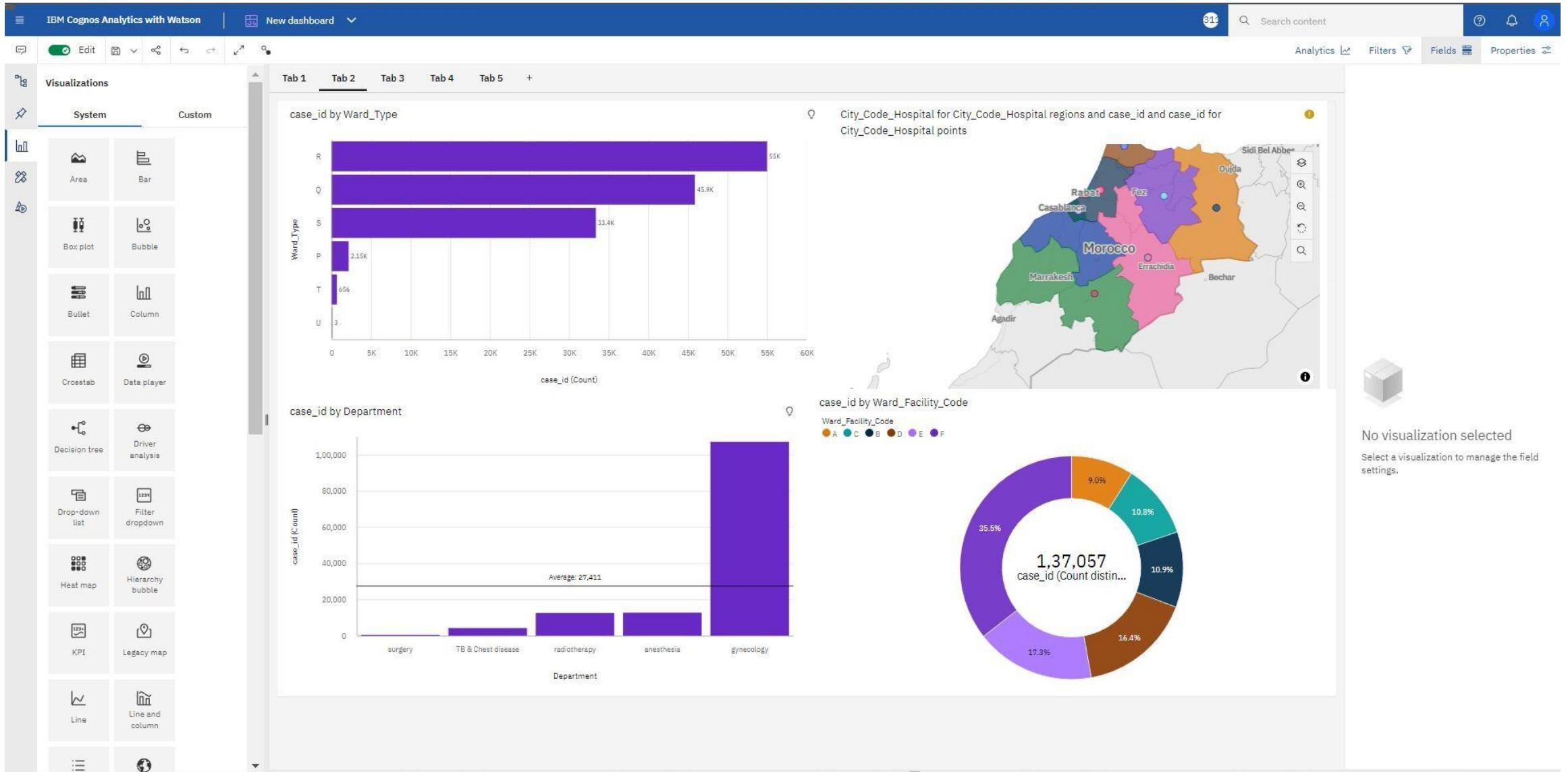
Visualizations

System	Custom

Area	Bar
Box plot	Bubble
Bullet	Column
Crosstab	Data player
Decision tree	Driver analysis
Drop-down list	Filter dropdown
Heat map	Hierarchy bubble
KPI	Legacy map
Line	Line and column
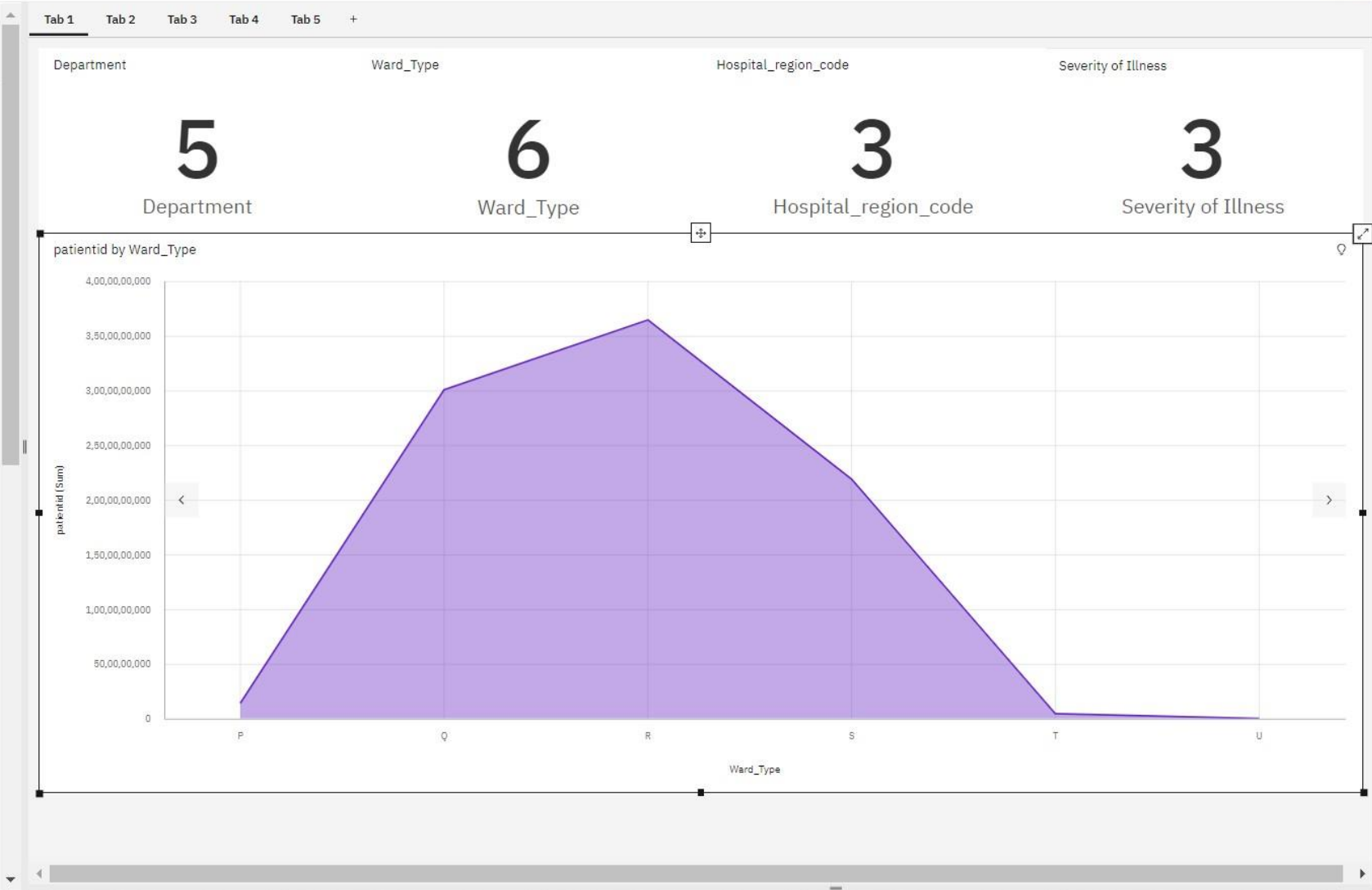
Tab 1   Tab 2   Tab 3   Tab 4   **Tab 5**   +

case_id by Severity of Illness

Severity of Illness
● Extreme   ● Minor   ● Moderate

24,472

75,722

36,863

1,37,057
case_id (Count distinct)

case_id by Age colored by Department

Department
● TB & Chest disease   ● anesthesia   ● gynecology   ● radiotherapy   ● surgery

Age: 91-100, 0-10, 81-90, 11-20, 61-70, 71-80, 21-30, 51-60, 31-40, 41-50

case_id (Count distinct)
0, 2,000, 4,000, 6,000, 8,000, 10,000, 12,000, 14,000, 16,000, 18,000, 20,000, 22,000, 24,000, 26,000, 28,000
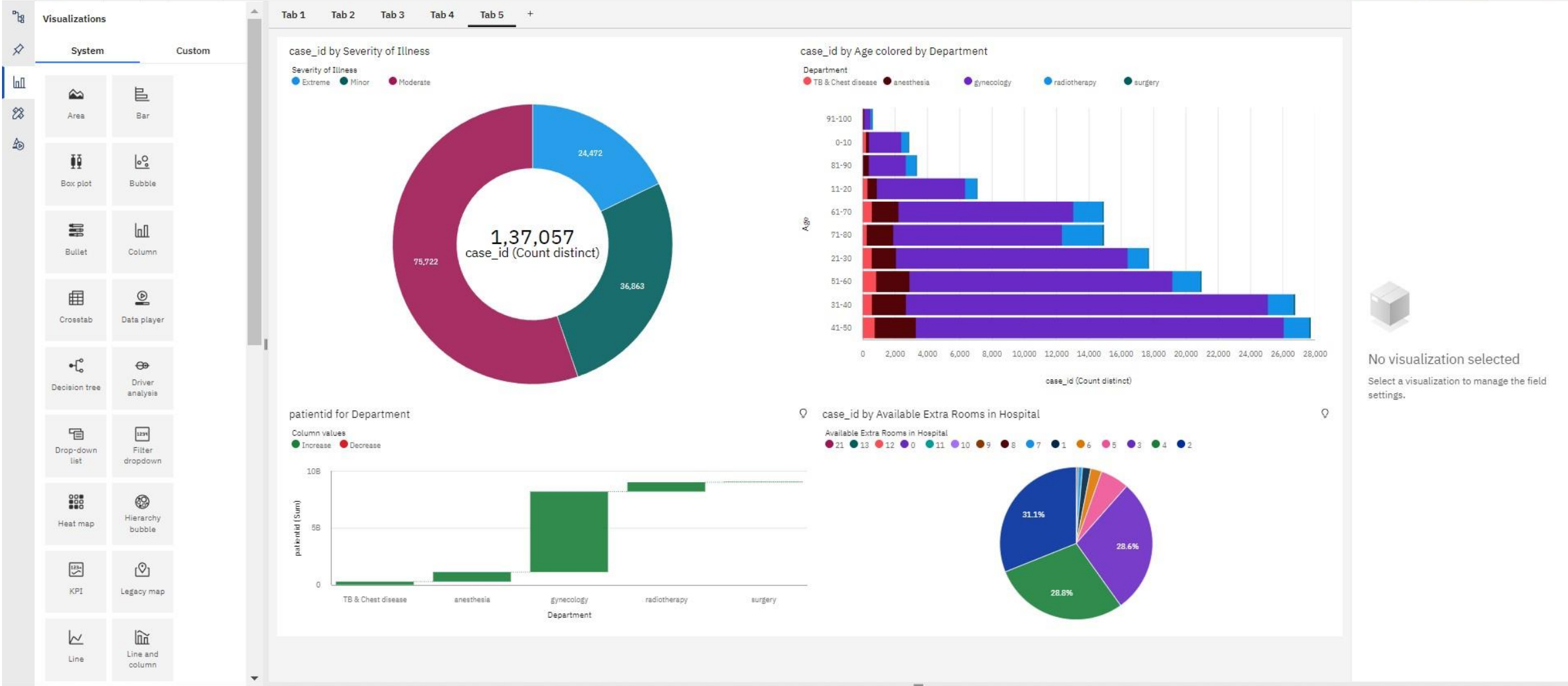
No visualization selected

Select a visualization to manage the field settings.

patientid for Department

Column values
● Increase   ● Decrease

patientid (Sum)
10B, 5B, 0

Department: TB & Chest disease, anesthesia, gynecology, radiotherapy, surgery

case_id by Available Extra Rooms in Hospital

Available Extra Rooms in Hospital
● 21   ● 13   ● 12   ● 0   ● 11   ● 10   ● 9   ● 8   ● 7   ● 1   ● 6   ● 5   ● 3   ● 4   ● 2

31.1%

28.6%

28.8%