STORY

Date	10 November 2022
Team ID	PNT2022TMID14777
Project Name	Project - Analytics for hospitals health care data

Analytics for Hospital's Health Care Data

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TEAM MEMBER 3: MANJEET SINGH



TEAM ID: PNT2022TMID14777

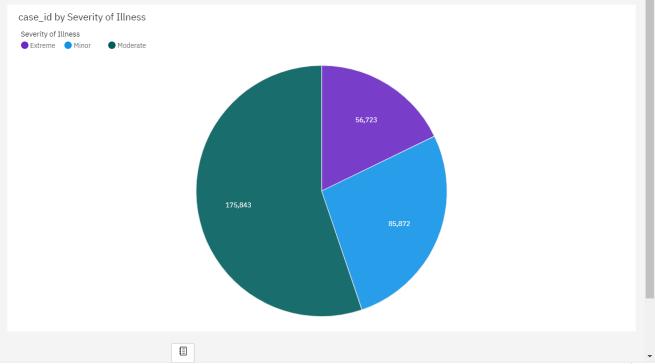
Story Creation

- Severity of illness reported by Case ID
- Availability of extra rooms in hospital depending on hospital type code
- Cases reported in different age groups
- Stay by Patients
- Total admission deposit collected depending on Stay
- Visitors with patients depending on Hospital Type
- Patients reported in the hospital by region code
- Admission Deposit by Department

 Severity of illness reported by Case ID □ Edit □ ∨ < ← → ≠ ← ←</p>

Severity of illness reported by Case ID

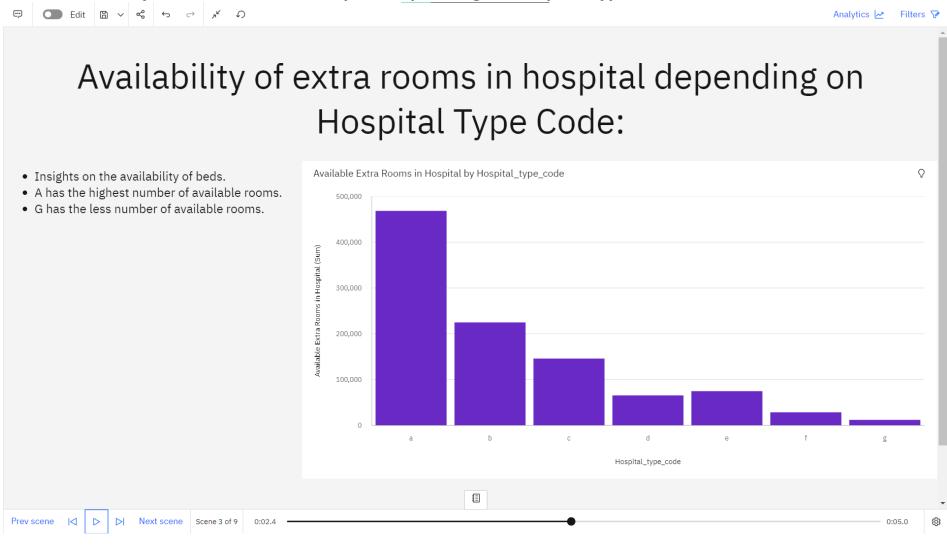
- Severity of Illness is classified into Extreme, Moderate and Minor.
- Extreme cases is less than other two.
- Moderate cases is higher.





Analytics 🗠 Filters 🔽

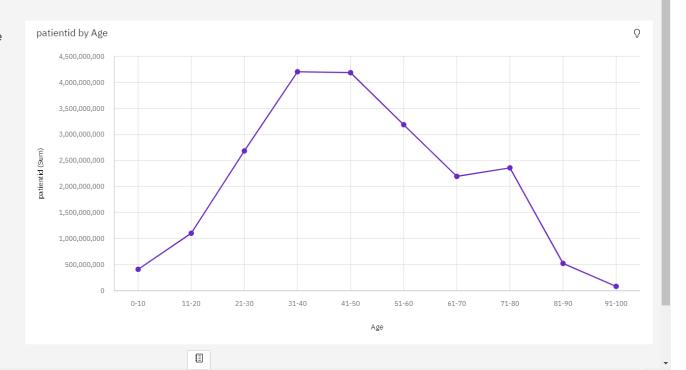
• Availability of extra rooms in hospital depending on hospital type code



• Cases reported in different age groups Edit B ∨ % ← → ¬^K →

Cases reported in different Age Groups

- In the age group 31-40 majority of cases are reported, followed by 41-50 age group.
- Least reported age group is 91-100.







Prev scene | Next scene | Scene 4 of 9

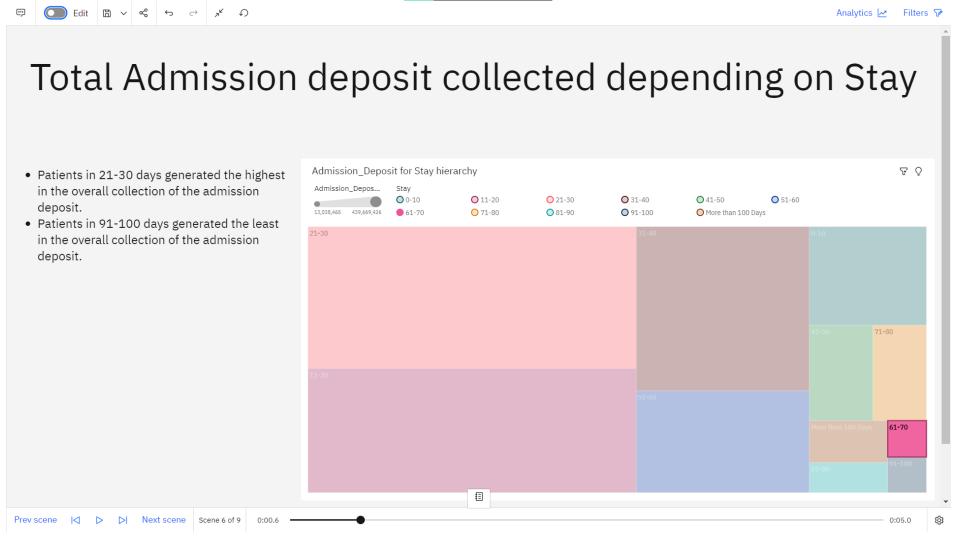
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Analytics 🗠 Filters 🔽

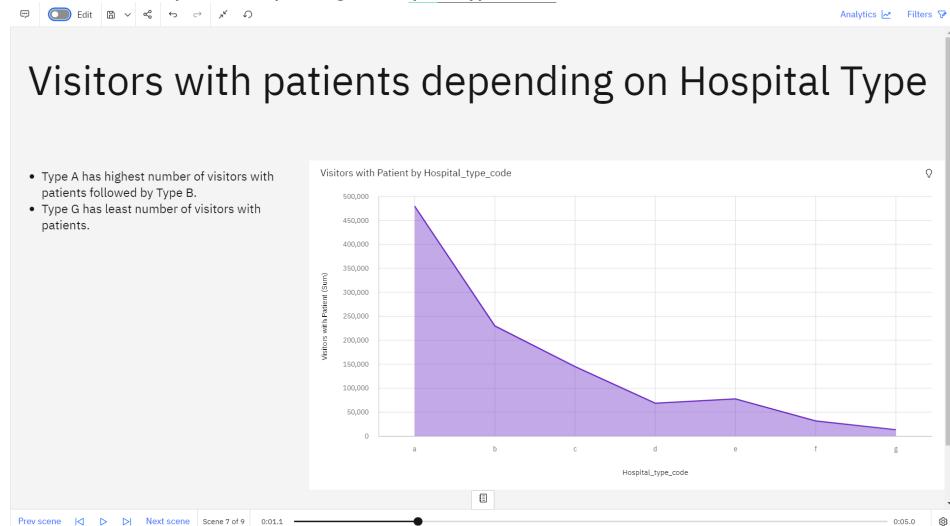
Stay by Patients



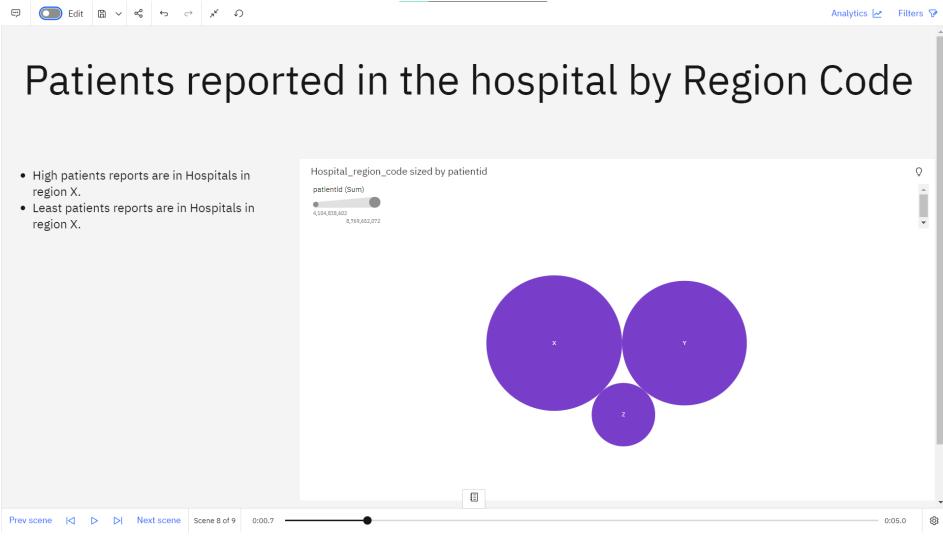
• Total admission deposit collected depending on Stay



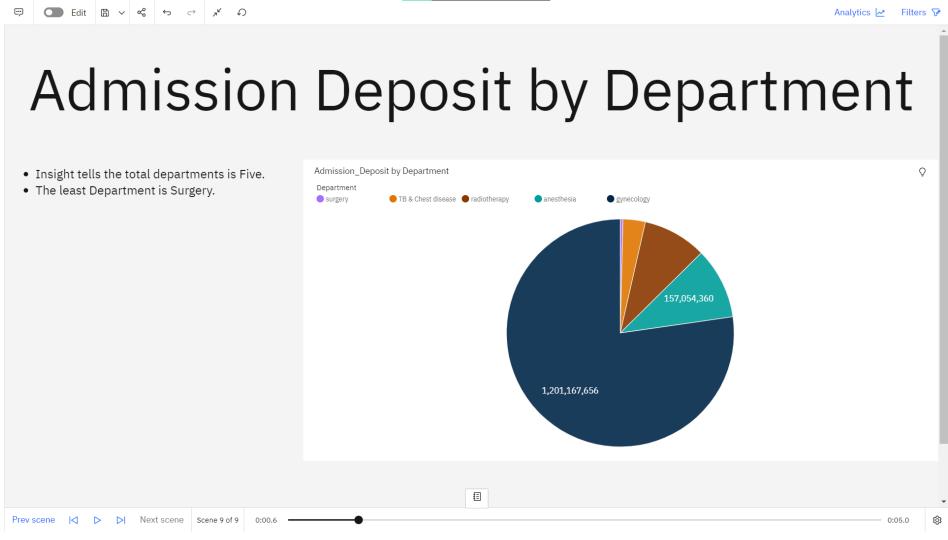
• Visitors with patients depending on Hospital Type



Patients reported in the hospital by region code



Admission Deposit by Department



Data Preparation Link:

Story

