Project Development Phase

Sprint 2

Date	6 November 2022
Team ID	PNT2022TMID54083
Project Name	Analytics for Hospitals' Health-Care Data
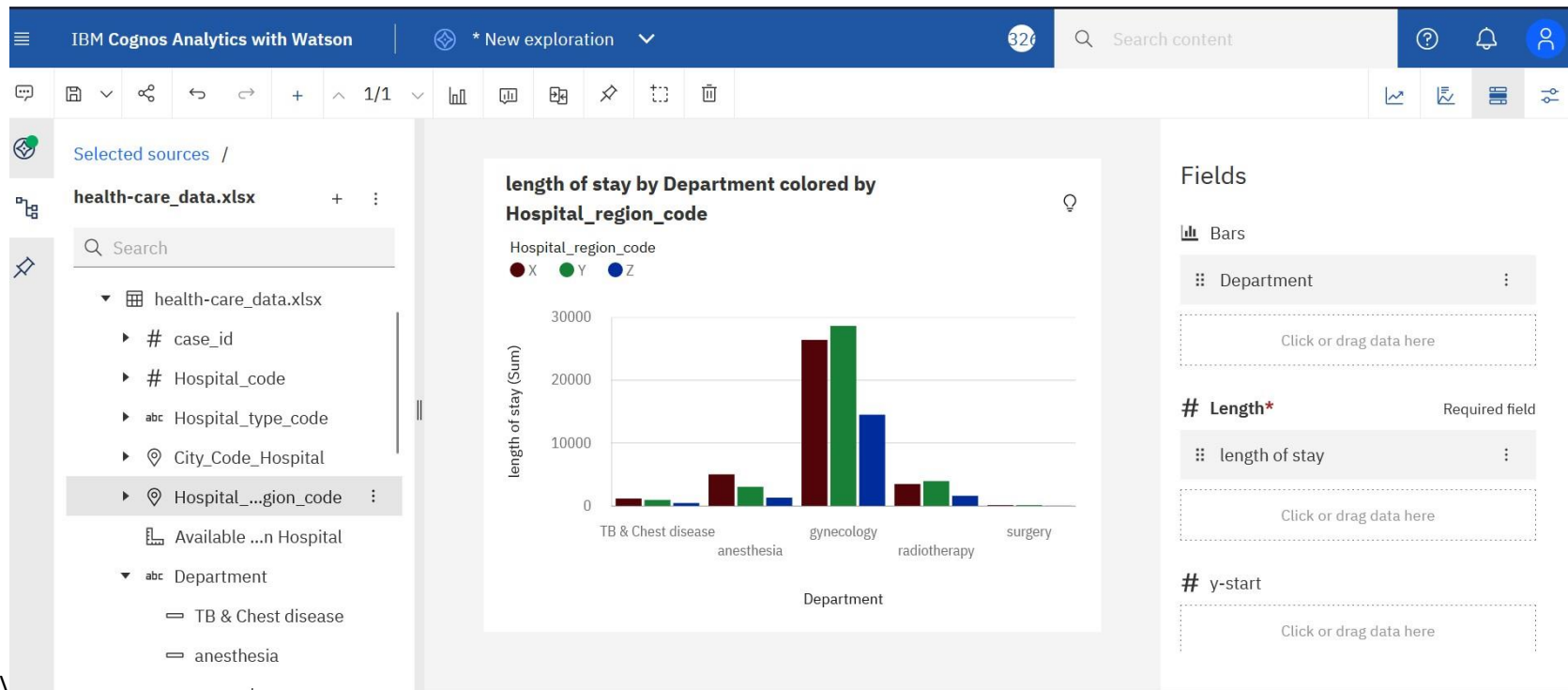
Selected sources /

health-care_data.xlsx   +

TB & Chest h isease

anesthesia

gynecology

i acliotherapy

surgery

•^* Ward Type

— P

— Q

— R

= S

City_Code_Hospital by Ward_Type

Ward Type

Fields

zk Bar s

Ward Type

@ Length*   Requirecl held

City Code Hospital

@ y-start

health-care_data.xlsx   +

@ Search

📌

    ⊞ patientid

    *   @ City Code Patient

    Y'   abE Type of Admission

    abE Severity of Illness

      -    Extreme

      -    Minor

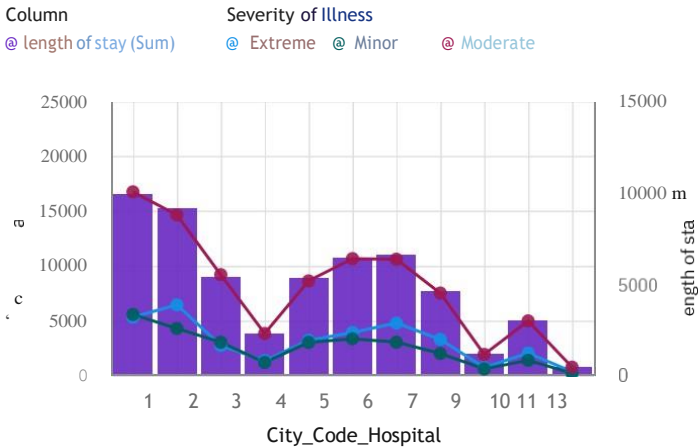   -   Moderate

    @ Visitors with Patient

  F   abc Age

    @ Admission Deposit

    @ length of stay

length of stay and length of stay for CityCode_Hospital colored by Severity of Illness

Column
@ length of stay (Sum)

Severity of Illness
@ Extreme   @ Minor   @ Moderate

Fields

  x-axis

  .. City Code Hospital

      Click oi diag data heie

@ Column length*   Required field

  .. length of stay

      Click oi di ag data hei e

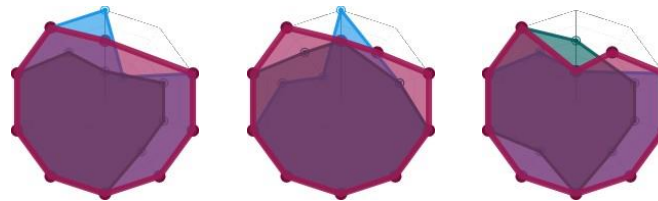sD Column color

      Click oi di ag data hei e

Selected sources /

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Trau ma

Urgent

•^* Severity of Illness

Extreme

Minor

Moderate

& Visitors with Patient

▸ abc Age

@ Ad mission Deposit

& length of stay

Type of Admission by Age colored by Severity of Illness

Severity of Illness

E   eve   Minol   Moderate

        4   5   6

Fields

x-axis

⠿ Age

sb Color

.. Severity of Illness

@ y-axis*   Required held

.. Type of Admission

Selected sources /
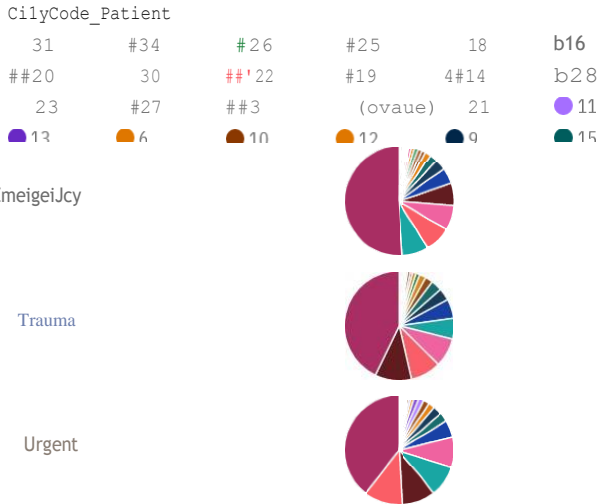
health-care_data.xlsx   +

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"”

- Trauma
- Urgent

abE Severity of Illness

- Extreme
- Minor
- Moderate

@ Visitors with Patient

Y' abE Age

@ Admission Deposit

@ length of stay

length of stay by City_Code_Patient

Ci1yCode_Patient

31	#34	#26	#25	18	b16
##20	30	##'22	#19	4#14	b28
23	#27	##3	(ovaue)	21	🟣 11
🟣 13	🟠 6	🟤 10	🟠 12	🔵 9	🟢 15

EmeigeiJcy

Trauma

Urgent

Fields

e segments*   Required fi eld

.. City Code Patient

Click or drag data here

@ Size*   Required fi eld

.. length of stay

<• Repeat (column)

Click or drag data here

Repeat (row)