WORKING WITH DATASET

TEAM ID	PNT2022TMID51053
PROJECT NAME	Analytics for Hospitals' Health-Care Data

Understanding the Dataset

The primary data file we use is test_data.csv consist of 17 Columns with 137057 Rows.

Loading the Dataset

Exploration of Data

Create +   ∧ 1/1 ∨   Summary   Related   Compare   📌 🗑   Analytics   Details   Fields   Properties

Selected sources /

test_data.csv   + ⋮

🔍 Search

City_Code...Hospital
▶ ⊙ Hospital...on_code
   Availabl...Hospital
▶ abc Department
▶ abc Ward_Type
▶ abc Ward_Fa...ty_Code
   Bed Grade
   patientid
⊙ City_Code_Patient
▶ abc Type of Admission
▶ abc Severity of Illness
   Visitors ...h Patient
▶ abc Age
   Admissio...Deposit

Available Extra Rooms in Hospital

438K

Available Extra Rooms in Hospital

Fields

Value*   Required field

⸬ Available Extra ...oms in Hospital   ⋮

▽ Local filters

Click or drag data here

Create +   ∧ 1/1 ∨   Column   Related   Compare   📌 🗑   Analytics   Details   Fields   Properties

Selected sources /

test_data.csv   + ⋮

🔍 Search

📁 Navigation paths   +
▼ ▦ test_data.csv
   ▶ # case_id
   ▶ # Hospital_code
   ▶ abc Hospital_type_code
   ▶ ⊙ City_Code_Hospital
   ▶ ⊙ Hospital_region_code
      Available Ext... in Hospital
   ▶ abc Department
   ▶ abc Ward_Type
   ▶ abc Ward_Facility_Code
      Bed Grade
      patientid
   ⊙ City_Code_Patient
   ▶ abc Type of Admission

Bed Grade by Ward_Facility_Code colored by Ward_Facility_Code

Ward_Facility_Code
● A ● B ● C ● D ● E ● F

Bed Grade (Sum):
140,000
120,000
100,000
80,000
60,000
40,000
20,000
0
A   B   C   D   E   F

Ward_Facility_Code

Fields

📊 **Bars**

⸬ Ward_Facility_Code   ⋮

Click or drag data here

Length*   Required field

⸬ Bed Grade   ⋮

Click or drag data here

y-start

Click or drag data here

⊕ **Target**

Click or drag data here

🎨 **Color**