Date	13th November 2022
Team Id	PNT2022TMID23641
Project Name	Analytics for hospitals health care data

Project pathway:

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Create | 1/10 | Bullet | Related | Comparison

Department compared to Hospital_region_code

- Department (Count distinct)
- Hospital_region_code (Count distinct)

Details

The total number of results for **Department** is 318,438.

health_care_exploration

Search content

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Analytics | Details | Fields | Properties

Ward_Facility_Code for City_Code_Patient hierarchy

Ward_Facility_Code

City_Code_Patient

(no value)

Details

The total number of results for **Ward_Facility_Code** across all **City_Code_Patient** is over 918 thousand.

The most common value of **City_Code_Patient** is 8, occurring over 124 thousand times, which is 13.9 % of the total.

1	6	11	16	22	27	28	29	30
2	7	12	18	23				
3	8	13	19	24	31	37	(no value)	
4	9	14	20	25	33		32	36
5	10	15	21	26	34	35	38	

case_id by patientid

Details

Loading details...

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Maintenance: Scheduled maintenance completed. Click More Info for details and to subscribe to future events

Dismiss   More info   →

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Analytics   Details   Fields   Properties

Visitors with Patient by Type of Admission

Emergency

500,000
450,000
400,000
350,000
300,000
250,000
200,000
150,000
100,000
50,000
0

Trauma

Urgent

Details

No details found

No details were found for this visualization.

Create 95/10 Packed bubble Related Compare Analytics Details Fields Properties

Ward_Type colored by Department sized by Department

Department (count) Department
- tb & Chest disease
- anesthesia
- gynecology
- radiotherapy
- surgery

Details

The total number of results for **Department** across all **Ward_Type** is over 318 thousand.

The most common values of **Ward_Type** are R (402 k, (53.1 %)) and Q (54.4 %), together occurring about 312 thousand times, which is 97.9 % of the total.

The most common value of **Department** is gynecology, occurring over 249 thousand times, which is 78.3 % of the total.

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Line

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City_Code_Hospital by City_Code_Hospital

City_Code_Hospital (Count)

City_Code_Hospital

Details

The total number of results for
City_Code_Hospital across all
City_Code_Hospital is over 318 thousand.

The most common values of
City_Code_Hospital are 1 (17.4 %), 2 (16.3 %),
and 6 (14.8 %), together occurring over 154
thousand times, which is 48.4% of the total.

The counts are most unusual when the values of
City_Code_Hospital are 1, 13, 10, and 2.

Analytics | Details 📊 | Fields 📊 | Properties 📊

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City_Code_Hospital by Department

Department
● maternity ● cardiology ● surgery ● radiology ● other

Slice	Value
(pink, top right)	11
(dark red, right)	11
(green, bottom)	11
(blue, left)	11
(pink, top left)	11

Details

The total number of records for **City_Code_Hospital** across all **departments** is over 118 thousand.

The most common value of **Department** is gynecology, occurring over 249 thousand times, which is 78.3 % of the total.

Analytics | Details | Fields | Properties

Ward_Type for Ward_Facility_Code

Column values
● Count ● Average ● Sum

Details

The total number of results for **Ward_Type** across all **Ward_Facility_Code** is over 318 thousand.

The most common value of **Ward_Facility_Code** is F, occurring almost 113 thousand times, which is 35.4 % of the total.

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