Health Data Record

Month: February
Year: 2024
Medical Condition: Diabetes

Admitted Patient
220   ↓ -92.0% Vs 2023

Rooms / Bedspace
168   ↓ -58.0% Vs 2023

Avg. Billing Amount
$25,660   ↓ -.6% Vs 2023

Doctors
218   ↓ -91.7% Vs 2023

Avg. Length to Stay
16.64   ↑ 7.3% Vs 2023

Avg . Age
50.75   ↓ -.9% Vs 2023

Diabetes is a chronic condition where the body either doesn't produce enough insulin or can't use it properly, leading to high blood sugar levels.
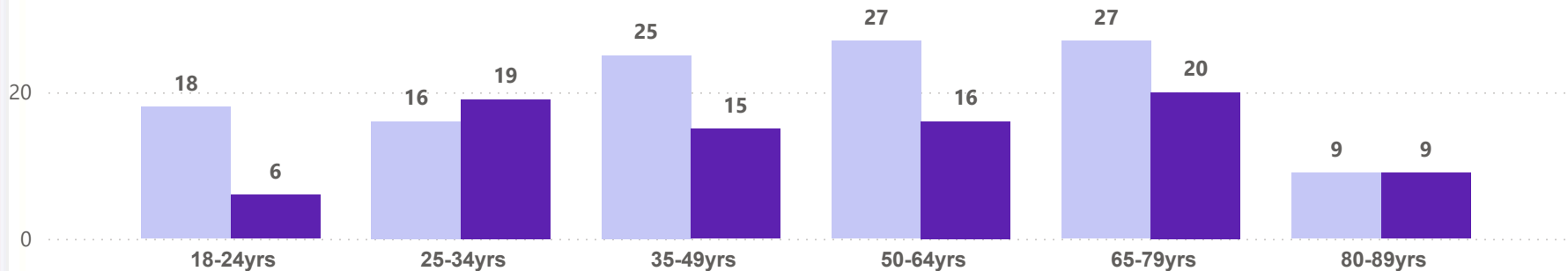
Normal Result
0

Inconclusive Result
106   48%

A
114   52%

Ask a question about your data

Try one of these to get started

show me average age for the

Age Group and Gender
Gender: ● Female ● Male

Age Group	Female	Male
18-24yrs	18	6
25-34yrs	16	19
35-49yrs	25	15
50-64yrs	27	16
65-79yrs	27	20
80-89yrs	9	9

Age Group and Gender
Gender: ● Female ● Male

Condition	Female	Male
Diabetes	122	85
Obesity	83	116
Hypertension	78	88
Cancer	45	35
Arthritis	47	31
Asthma	45	21

Admitted Patients by Medical Cor...

Medical Condition	Admitted Patients
Arthritis	85
Asthma	66
Cancer	87
Diabetes	220
Hypertension	194
Obesity	228

Hospital	Arthritis	Asthma	Cancer	Diabetes	Hypertension	Obesity	Total
Cedars-Sinai Medical Center	5	1	5	9	13	16	49
Cleveland Clinic	5	2	7	14	5	8	41
Houston Methodist Hospital	29	25	34	77	66	86	317
Johns Hopkins Hospital	17	14	16	49	43	38	177
Massachusetts General Hospital	2	4	4	10	12	9	41
Mayo Clinic	8	3	2	7	7	10	37
NewYork-Presbyterian Hospital		6	3	9	8	15	41
Northwestern Memorial Hospital	3	5	4	6	11	10	39
UCLA Medical Center	12	6	11	24	24	28	105
UCSF Medical Center	4		1	15	5	8	33
Total	**85**	**66**	**87**	**220**	**194**	**228**	**880**

Health Data Record

Month
February

Hospital
Johns Hopkins Hospital

Admitted Patient
177 ↓ -92.0% Vs 2023

Rooms / Bedspace
144 ↓ -63.7% Vs 2023

Avg. Billing Amount
$25,049 -4.4% Vs 2023

Doctors
174 ↓ -91.9% Vs 2023

Avg. Length to Stay
15.11 ↓ -5.2% Vs 2023

Avg . Age
49.64 ↓ -2.7% Vs 2023
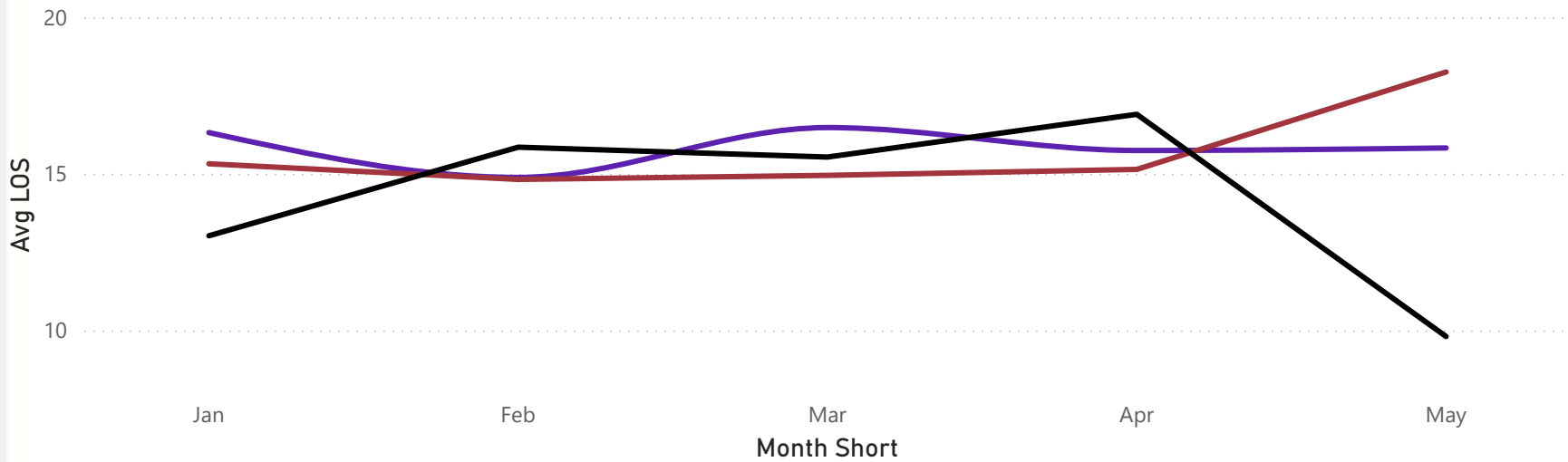
Count of Admission Type by Day Type
● Weekday ● Weekend

Weekend 27.12%
Weekday 72.88%
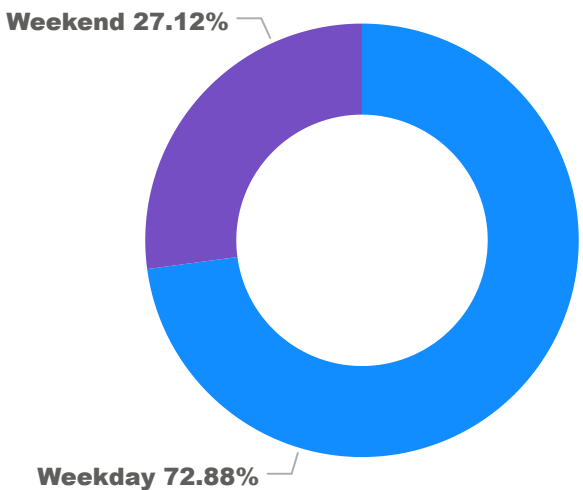
Admitted Patients by LOS Bucket
● Extended Stay (... ● Long Stay (8... ● Moderate St... ● Short Stay (...

Short Stay (1-3) 9.04%
Moderate Sta... 17.51%
Long Stay (8-14) 19.77%
Extended Stay (1... 53.67%

Year
2024

Admitted Patients | Avg LOS | Avg Billing Amt

Currently Viewing Avg Length of Stay Trend
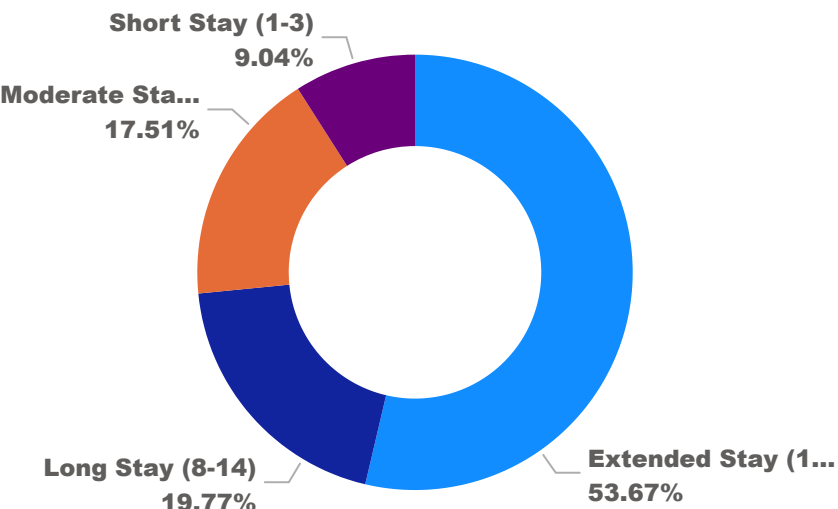Admission Type ● Elective ● Emergency ● Urgent

Avg LOS (y-axis: 10, 15, 20)
Month Short (x-axis: Jan, Feb, Mar, Apr, May)

Month Name	Sunday	Monday	Tuesday	Wednesday	Thursday	Friday	Saturday	Total
January	37	33	24	28	26	19	24	191
February	22	31	32	17	27	22	26	177
March	30	26	23	18	34	29	33	193
April	23	35	32	35	24	21	20	190
May	8	5	8	2	9	5	3	40
Total	120	130	119	100	120	96	106	791

Health Data Record

Month
February

Hospital
Johns Hopkins Hospital

Admitted Patient
177 ↓ -92.0% Vs 2023

Rooms / Bedspace
144 ↓ -63.7% Vs 2023

Avg. Billing Amount
$25,049 -4.4% Vs 2023

Doctors
174 ↓ -91.9% Vs 2023

Avg. Length to Stay
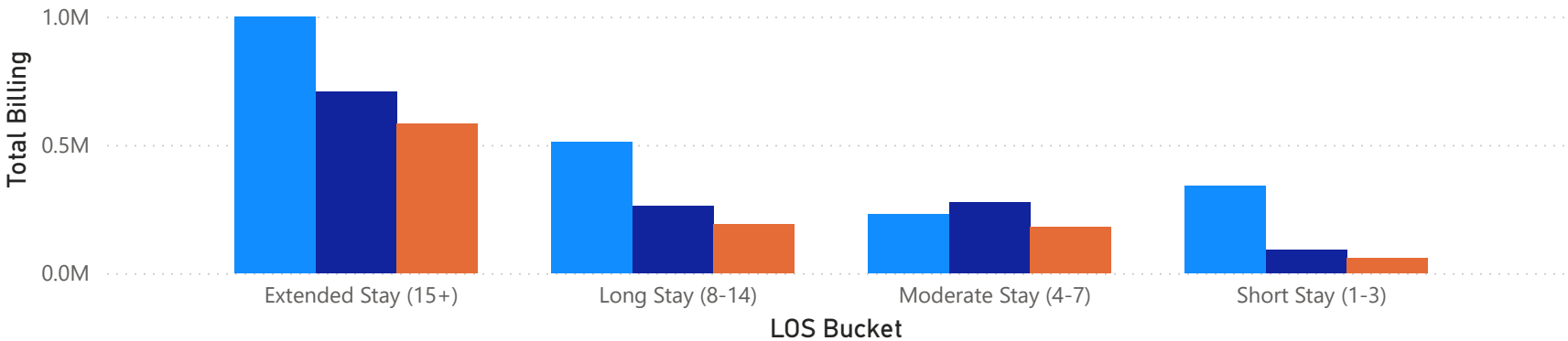15.11 ↓ -5.2% Vs 2023

Avg . Age
49.64 ↓ -2.7% Vs 2023

Total Billing by LOS Bucket and Admission Type

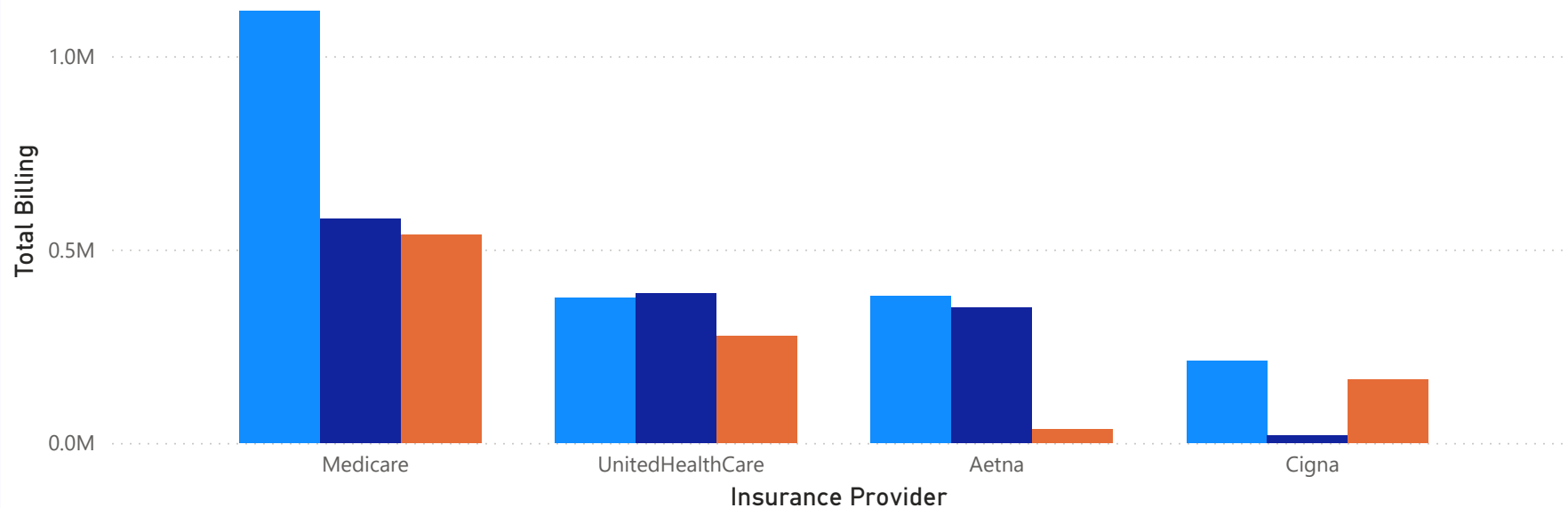Admission Type ● Elective ● Emergency ● Urgent

Year
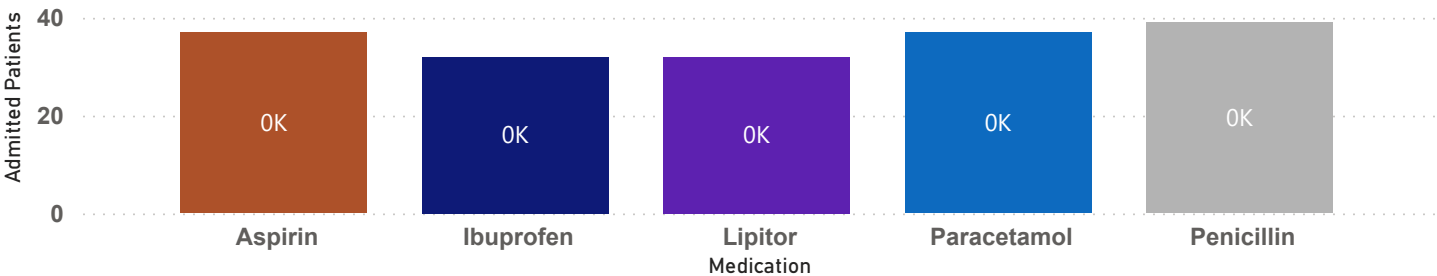2024

Billing
☐ Hospitals
☒ Insurance Provider

Total Billing by Insurance Provider and Admission Type

Admission Type ● Elective ● Emergency ● Urgent

Admitted Patients by Medication

Medical Condition	Aspirin	Ibuprofen	Lipitor	Paracetamol	Penicillin	**Total**
Arthritis	3	8	3	3		**17**
Asthma	3		2	3	6	**14**
Cancer	4	1	1	2	8	**16**
Diabetes	5	9	12	11	12	**49**
Hypertension	14	9	7	8	5	**43**
Obesity	8	5	7	10	8	**38**
Total	**37**	**32**	**32**	**37**	**39**	**177**