

Hospitals

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Abbott Campbell P...

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Abbott Gross, Ande...☐

Insurance Providers

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Aetna

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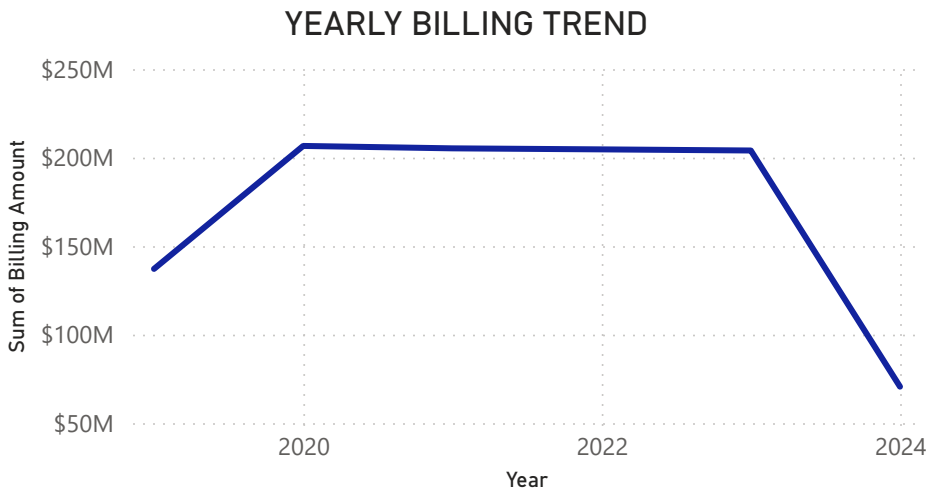
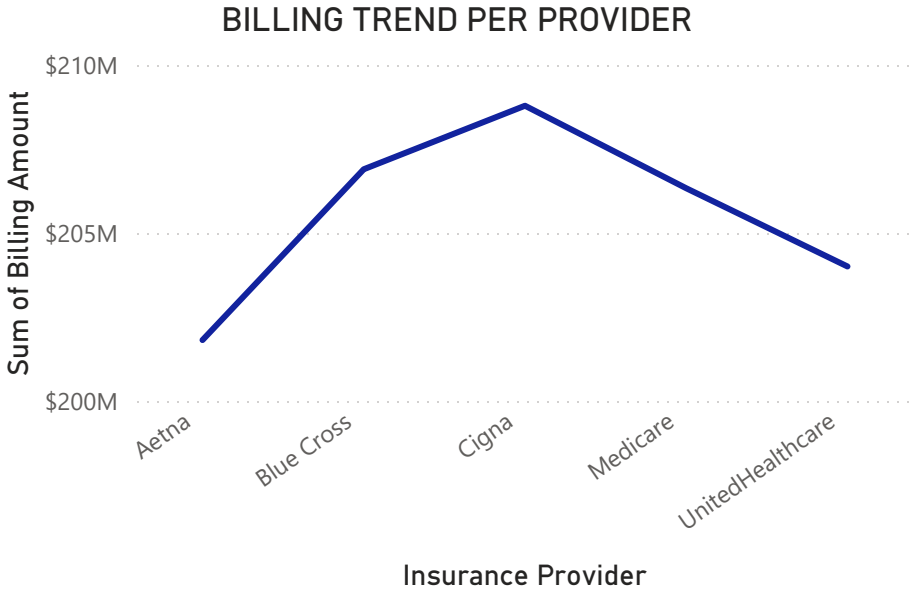
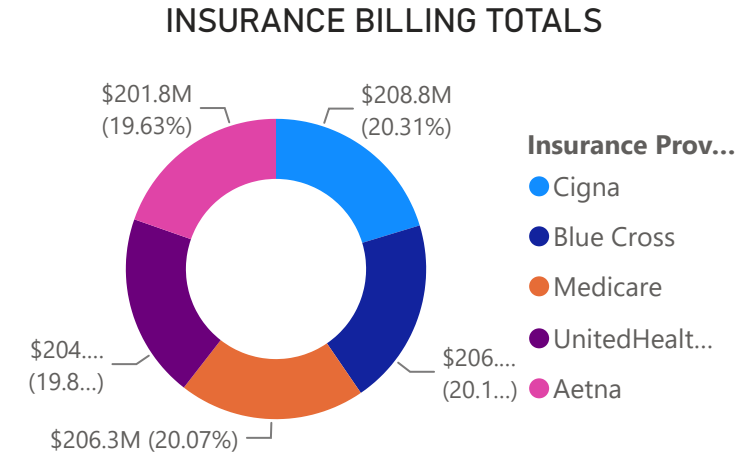
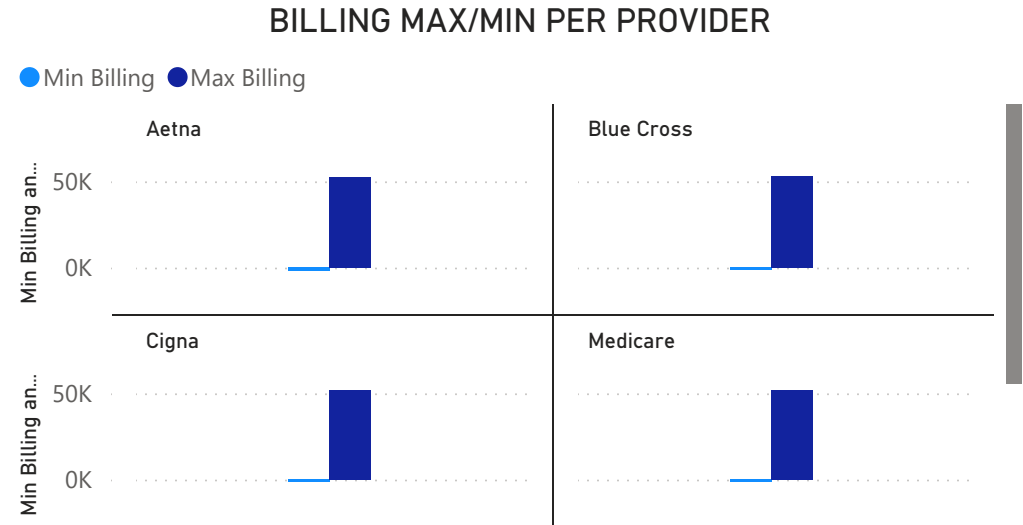
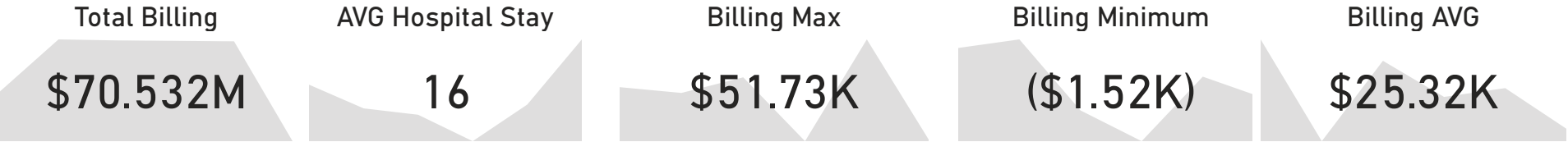
Blue Cross☐☐☐

Years

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FY2018☐☐☐☐



Gender

- ☐ Female
- ☐ Male

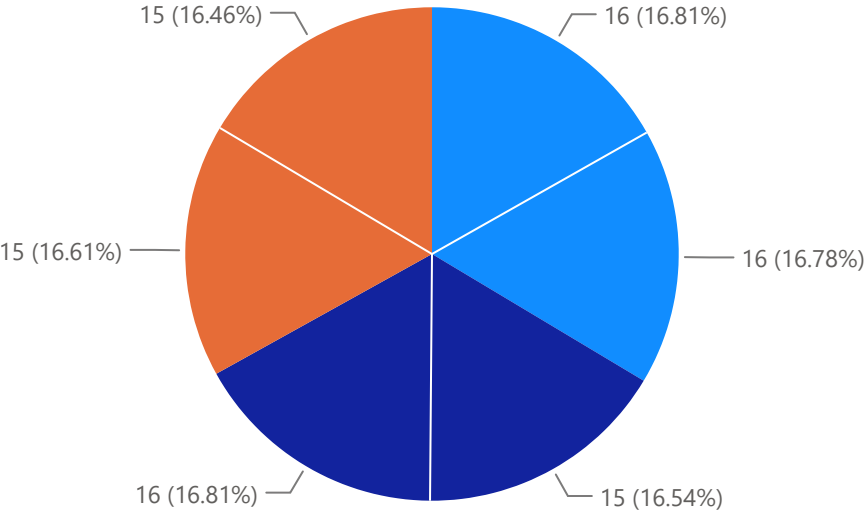
Admission Type

- ☐ Elective
- ☐ Emergency
- ☐ Urgent

Year

- ☐ --
- ☐ FY2018
- ☐ FY2019
- ☐ FY2020
- ☐ FY2021
- ☐ FY2022
- ☐ FY2023
- ☐ FY2024

AVG STAY PER ADMISSION TYPE

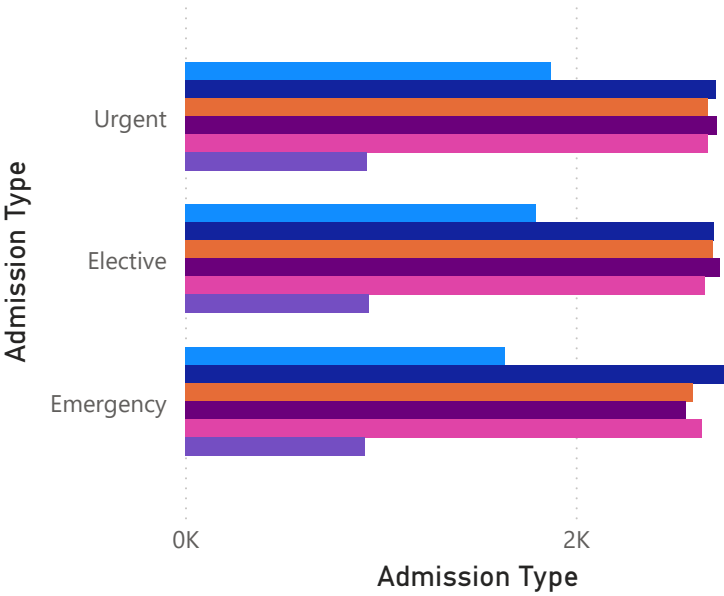


Admission Type

- ☐ Emergency
- ☐ Elective
- ☐ Urgent

Admission Type Yearly Breakdown

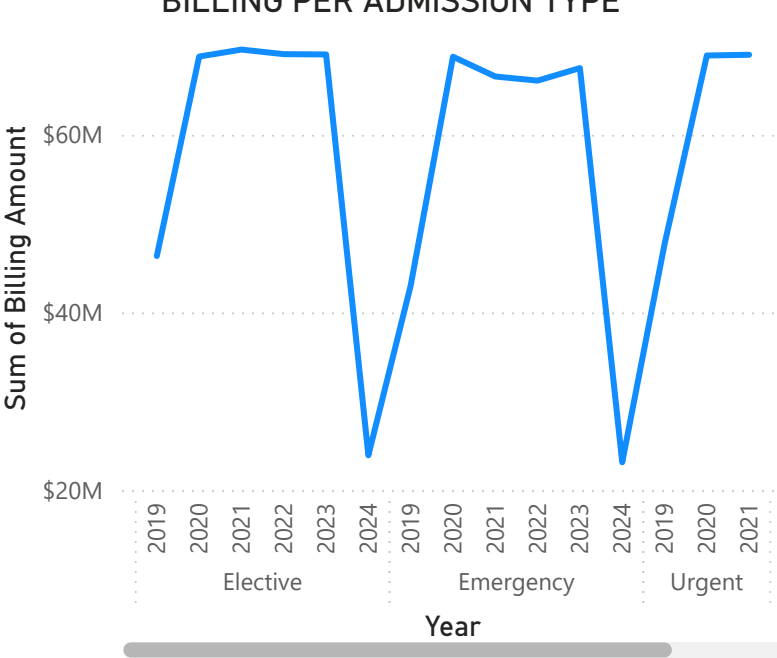
Year ☐ FY2019 ☐ FY2020 ☐ FY2021 ☐ FY2022 ☐ FY2023



ADMISSION TYPE BREAKDOWN

Gender	Age Group	Admission Type	Admission Type
Female	65+ (Senior)	Urgent	2123
Male	65+ (Senior)	Urgent	2122
Female	65+ (Senior)	Emergency	2094
Female	65+ (Senior)	Elective	2057
Male	65+ (Senior)	Emergency	2040
Male	65+ (Senior)	Elective	2011
Female	18-34 (Young Adult)	Elective	1668
Male	18-34 (Young Adult)	Elective	1657
Male	18-34 (Young Adult)	Urgent	1651
Female	18-34 (Young Adult)	Emergency	1645
Female	18-34 (Young Adult)	Urgent	1641
Male	50-64 (Middle Age)	Urgent	1581
Female	35-49 (Adult)	Elective	1559
Female	50-64 (Middle Age)	Elective	1543
Total			40235

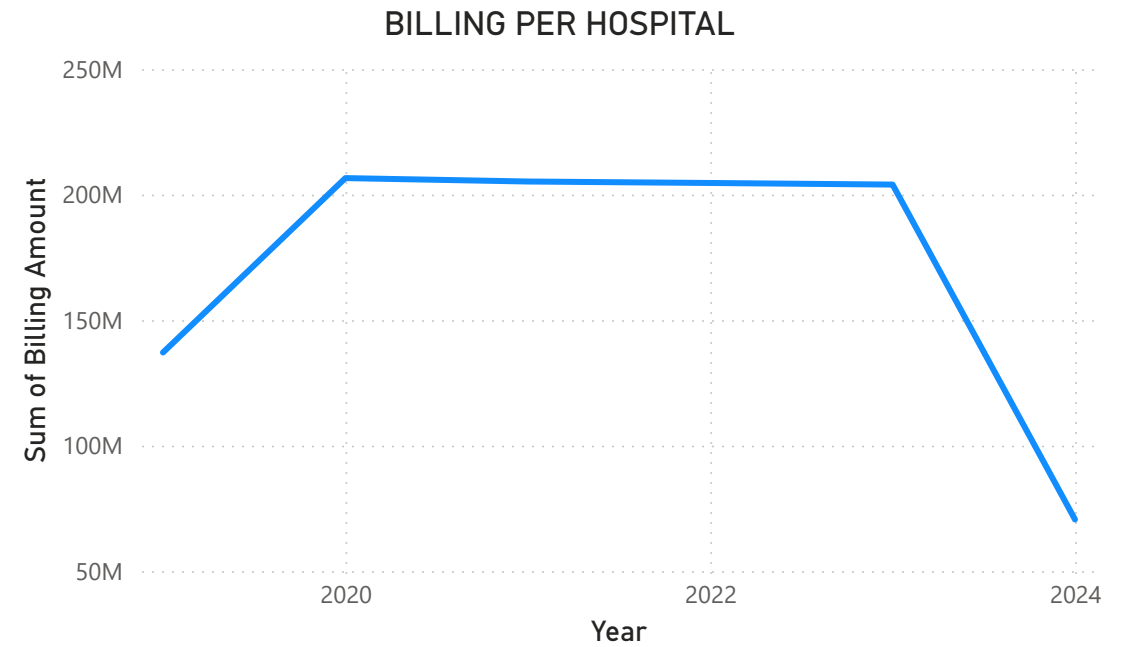
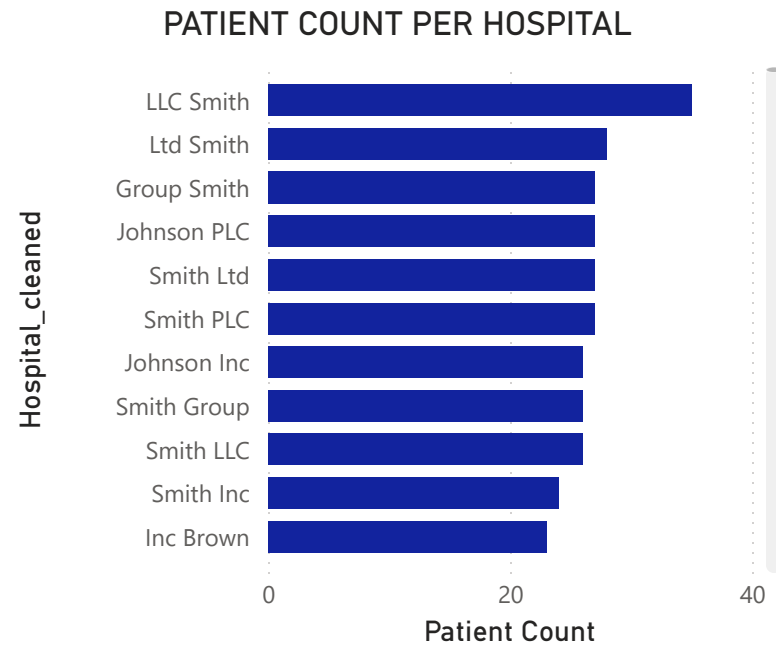
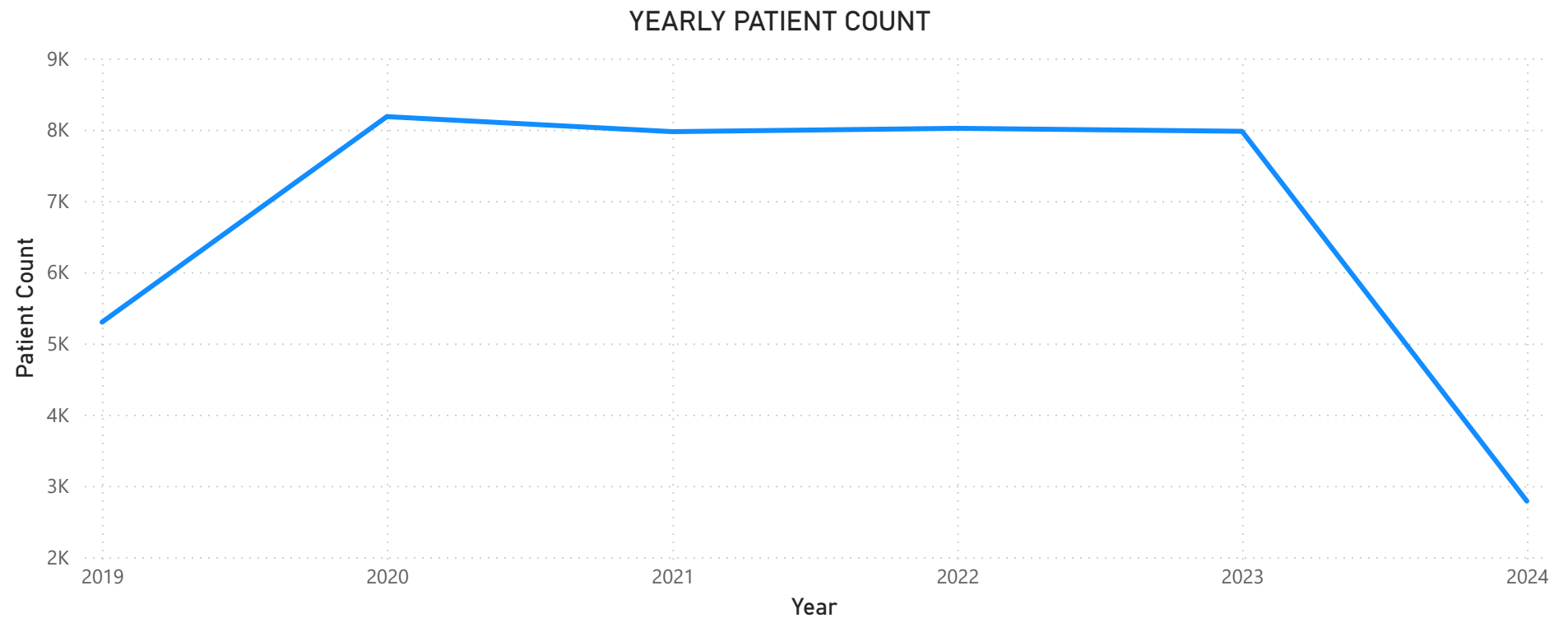
BILLING PER ADMISSION TYPE



- Hospital**
- ☐ Abbott Campbell...
 - ☐ Abbott Gross, An...
 - ☐ Abbott Inc
 - ☐ Abbott Ltd
 - ☐ Abbott, Peters an...
 - ☐ Abbott, Vazquez ...
 - ☐ Abbott-Castillo

- Patient**
- ☐ Aaron Adams
 - ☐ Aaron Aguirre
 - ☐ Aaron Anderson
 - ☐ Aaron Anderson ...
 - ☐ Aaron Archer
 - ☐ Aaron Baker

- Year**
- ☐ --
 - ☐ FY2018
 - ☐ FY2019
 - ☐ FY2020
 - ☐ FY2021
 - ☐ FY2022
 - ☐ FY2023



Medication

Aspirin

Ibuprofen

Lipitor

Paracetamol

Penicillin

Year

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FY2018

FY2019

FY2020

FY2021

FY2022

FY2023

FY2024

Insurance Provider

Aetna

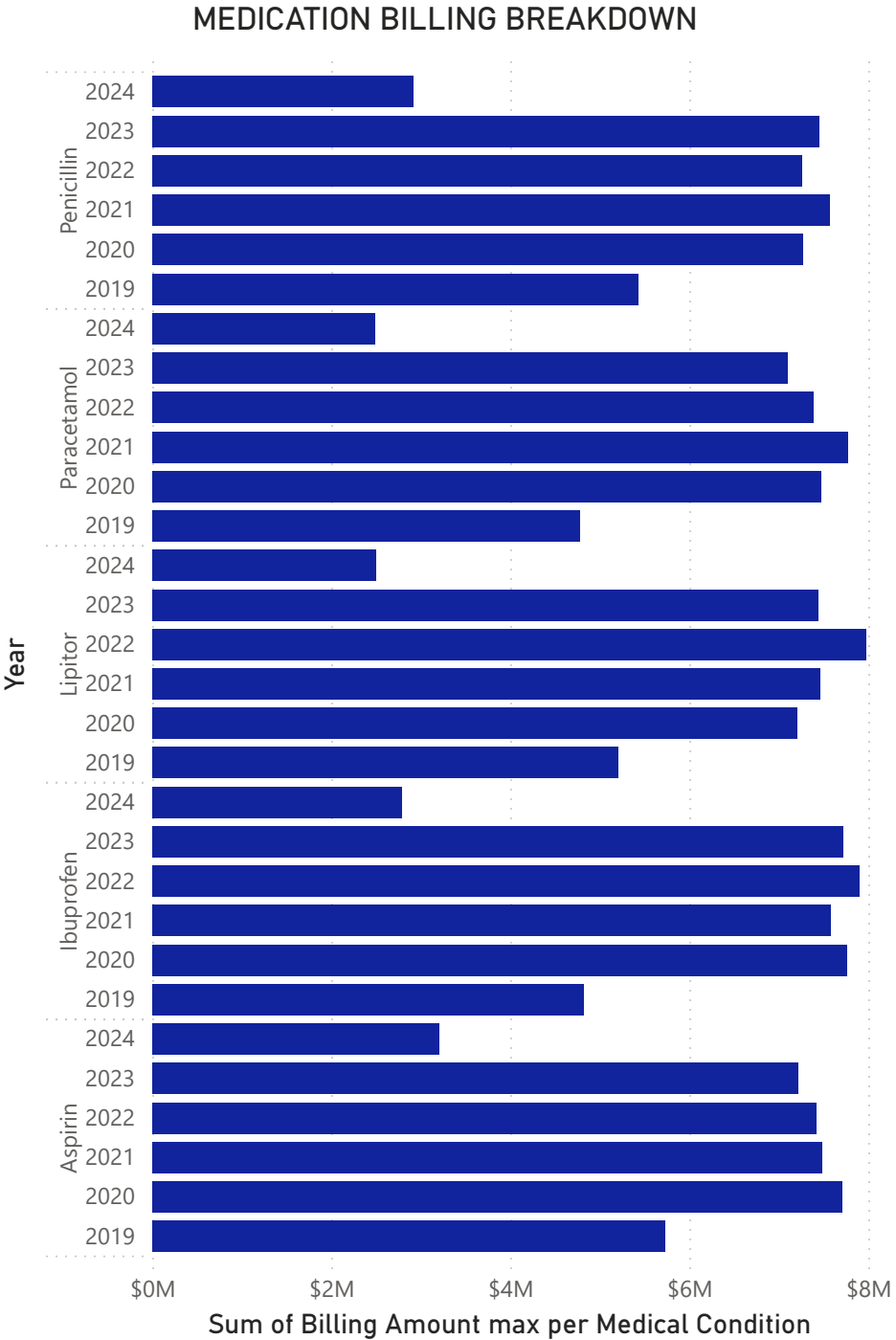
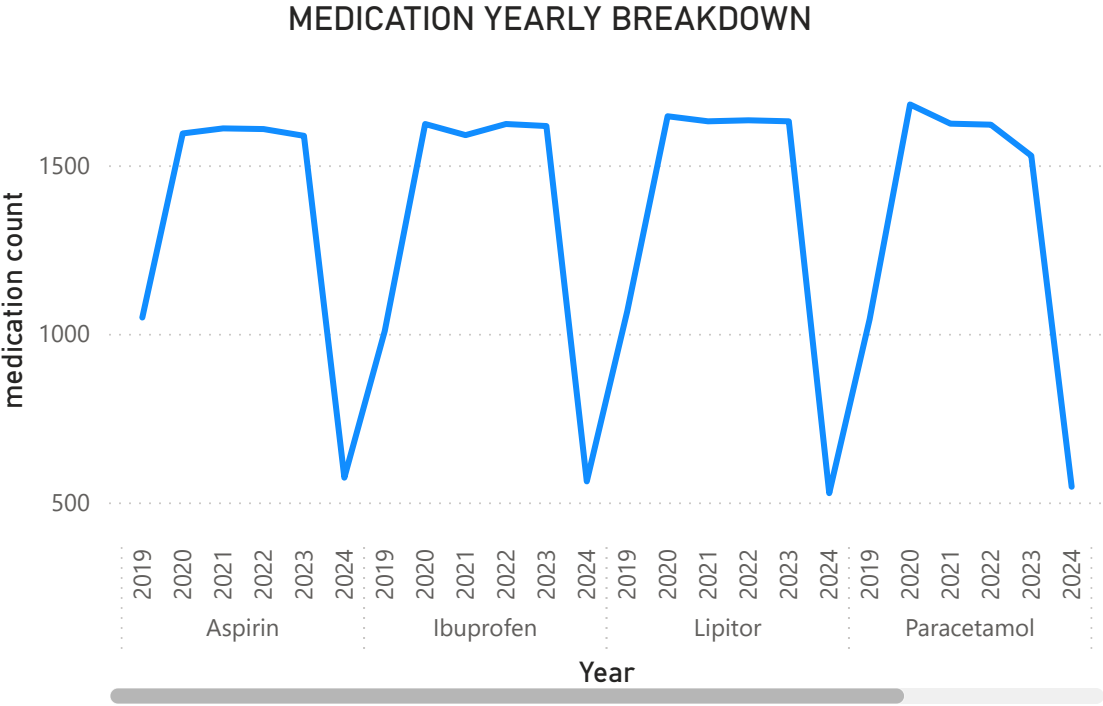
Blue Cross

Cigna

Medicare

UnitedHealthcare

Medication	Min Medication	Max Medication
Penicillin	Penicillin	Penicillin
Paracetamol	Paracetamol	Paracetamol
Lipitor	Lipitor	Lipitor
Ibuprofen	Ibuprofen	Ibuprofen
Aspirin	Aspirin	Aspirin
Total	Aspirin	Penicillin





Conditions

- ☐ Arthritis
- ☐ Asthma
- ☐ Cancer
- ☐ Diabetes
- ☐ Hypertension
- ☐ Obesity

Year

- ☐ --
- ☐ FY2018
- ☐ FY2019
- ☐ FY2020
- ☐ FY2021

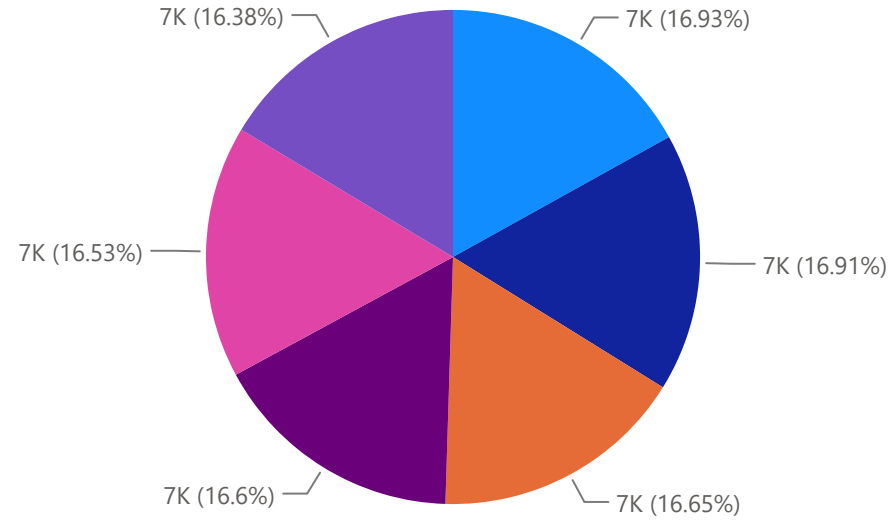
Age Group

- ☐ 0–17 (Child)
- ☐ 18–34 (Young ...)
- ☐ 35–49 (Adult)
- ☐ 50–64 (Middle ...)
- ☐ 65+ (Senior)

Gender

- ☐ Female
- ☐ Male

MEDICAL CONDITION BREAK DOWN

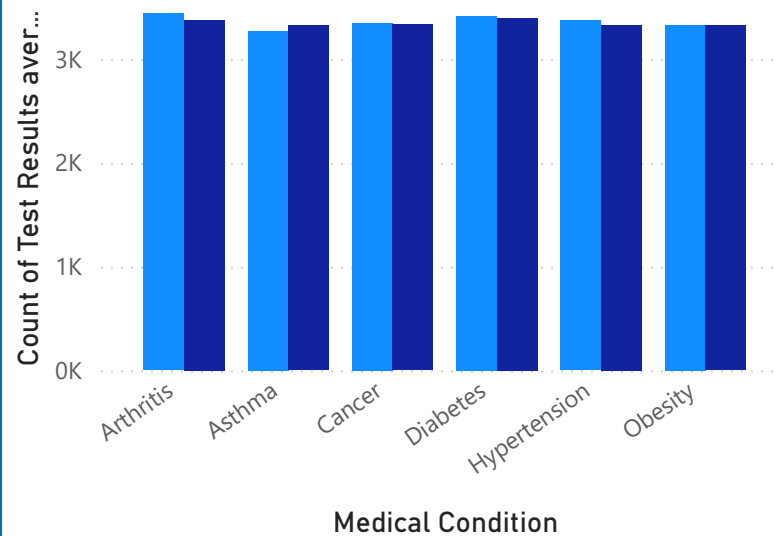


Medical Condition

- Arthritis
- Diabetes
- Hypertension
- Cancer
- Obesity
- Asthma

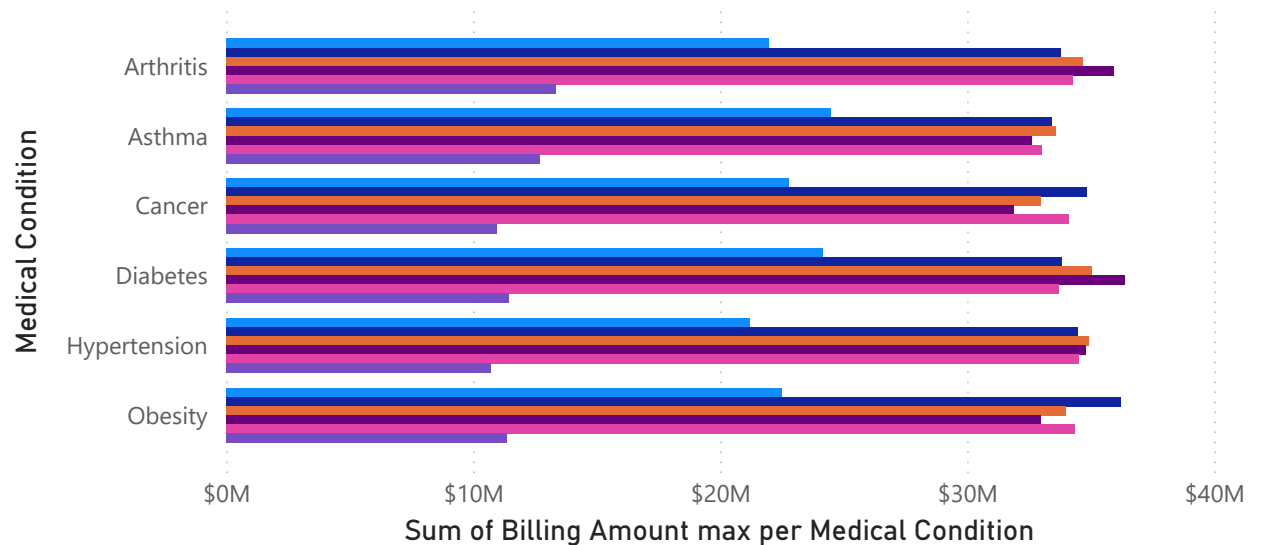
CONDITION BREAKDOWN PER GENDER

Gender Female Male



BILLING PER CONDITON

Year FY2019 FY2020 FY2021 FY2022 FY2023 FY2024



Doctor

- ☐ Aaron Brown
- ☐ Aaron Christensen
- ☐ Aaron Collins
- ☐ Aaron Cook

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- ☐ Aaron Christensen
- ☐ Aaron Collins
- ☐ Aaron Cook

Hospital

- ☐ Abbott Gross, An...
- ☐ Abbott Inc
- ☐ Abbott, Vazquez ...
- ☐ Abbott-Castillo
- ☐ Abbott-Jones
- ☐ Abbott Martin

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Test Result

☐ Abnormal

☐ Abnormal

Year

☐ --

☐ FY2018

☐ FY2019

- ☐ --
- ☐ FY2018
- ☐ FY2019

ABNORMAL RESULTS PER DOCTOR

Test Results ● Abnormal

Doctor	Abnormal
Aaron Brown	1
Aaron Christensen	1
Aaron Collins	1
Aaron Cook	1
Aaron Cooley	1
Aaron Dickson	1
Aaron Flores	1
Aaron Gregory	1
Aaron Harrison	1
Aaron Hernandez	2
Aaron Kim	1

Test Results ● Abnormal

A horizontal bar chart titled 'Doctor' on the y-axis and 'Test Count' on the x-axis. The y-axis lists 11 doctors: Aaron Brown, Aaron Christensen, Aaron Collins, Aaron Cook, Aaron Cooley, Aaron Dickson, Aaron Flores, Aaron Gregory, Aaron Harrison, Aaron Hernandez, and Aaron Kim. The x-axis has numerical markers at 0, 1, and 2. Blue bars represent the test count for each doctor. Aaron Hernandez's bar extends to the value 2, while the bars for all other doctors extend to the value 1.

Doctor	Test Count
Aaron Brown	1
Aaron Christensen	1
Aaron Collins	1
Aaron Cook	1
Aaron Cooley	1
Aaron Dickson	1
Aaron Flores	1
Aaron Gregory	1
Aaron Harrison	1
Aaron Hernandez	2
Aaron Kim	1

The chart displays the distribution of test results for a specific category. The y-axis represents the 'Test Count' from 0 to 2. The x-axis represents 'Test Results' with a single category 'Abnormal'. A single bar for 'Abnormal' has a height of 1. A legend at the top lists various hospital names with colored dots, including Abbott and Acevedo.