

HEALTHCARE ANALYTICS DASHBOARD

The Health Analytics Dashboard enables you to convert your data to insights that can help you make informed Decisions and thus making sure you act using facts and not assumptions.

The Product is built on Power Bi and thus equips Hospitals & Healthcare Facilities with a clearer understanding of your data and performance on various angles.

The dashboard is highly customizable and has visualizations that represent the most up to date data. The various visualizations also provide you with the ability to take advantage of the correlation between your data and enables you to filter the data. Having this ability broadens your visibility on various verticals on your organisations.

The solution is built specifically to save you the time spent on digging through a mass of data trying to establish some meaning. With the dashboard you can save time and also make data driven decisions to safeguard the future and success of your organizations.

Year

2018

2019

2020

HEALTHCARE

Hospital Analytics

No_of Patients

200

No_of Outpatient

88

No_of InPatient

112

Average wait time (min)

51.56

Date

April

August

December

February

January

July

June

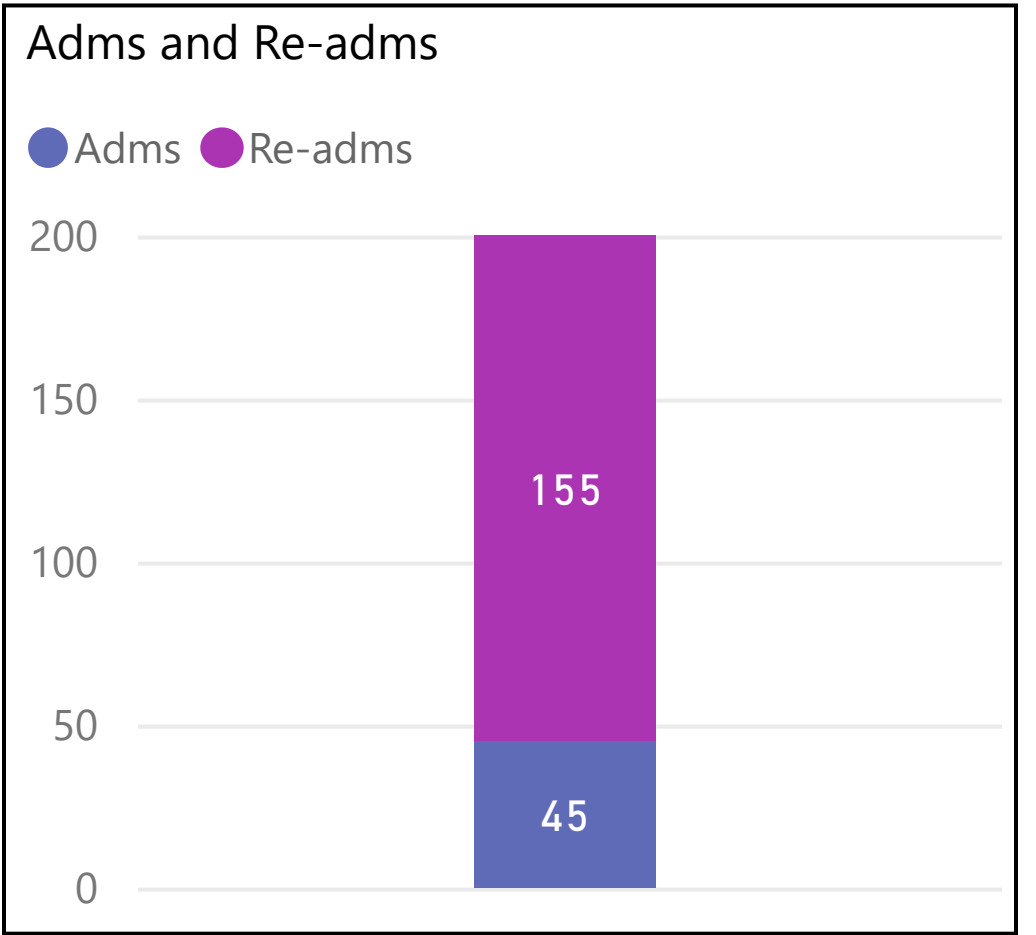
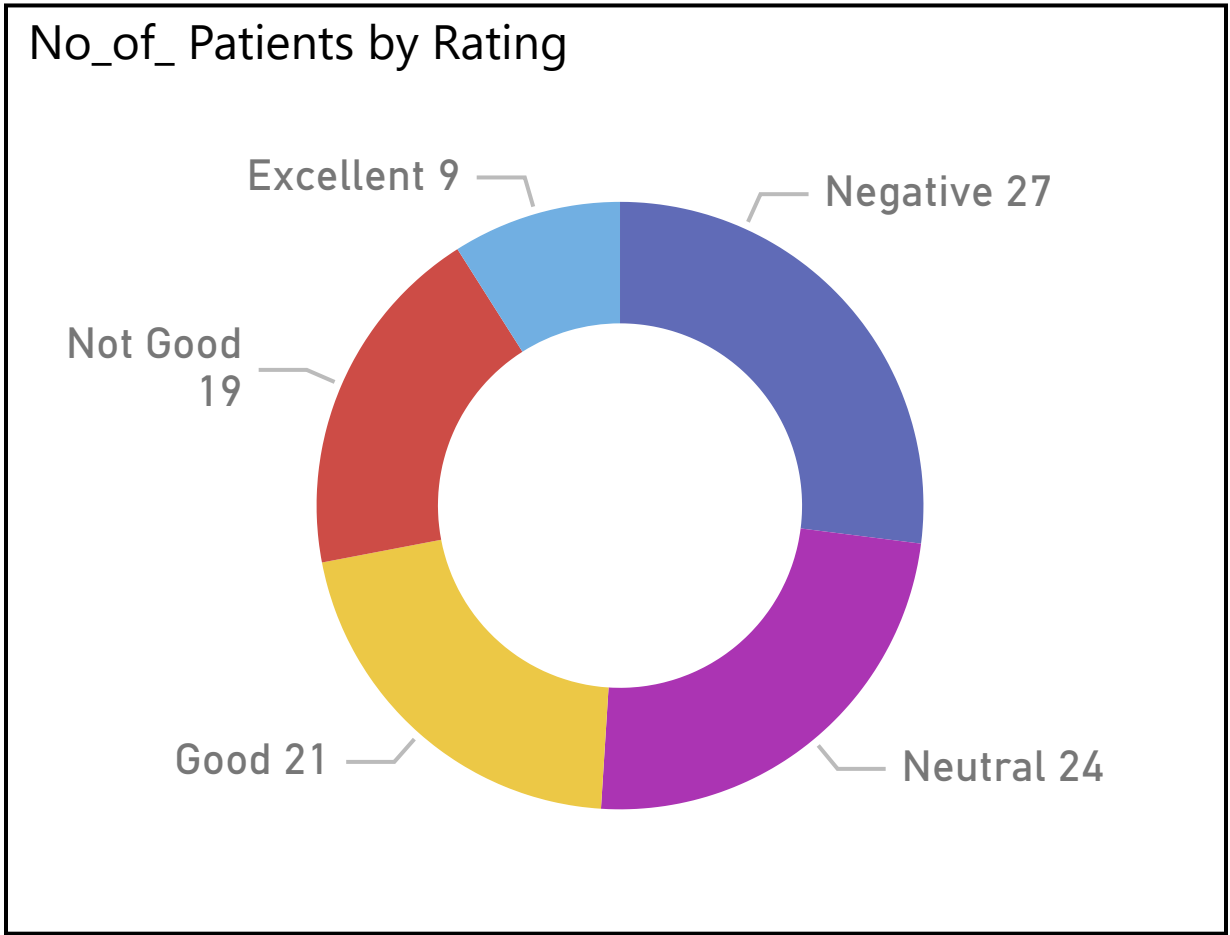
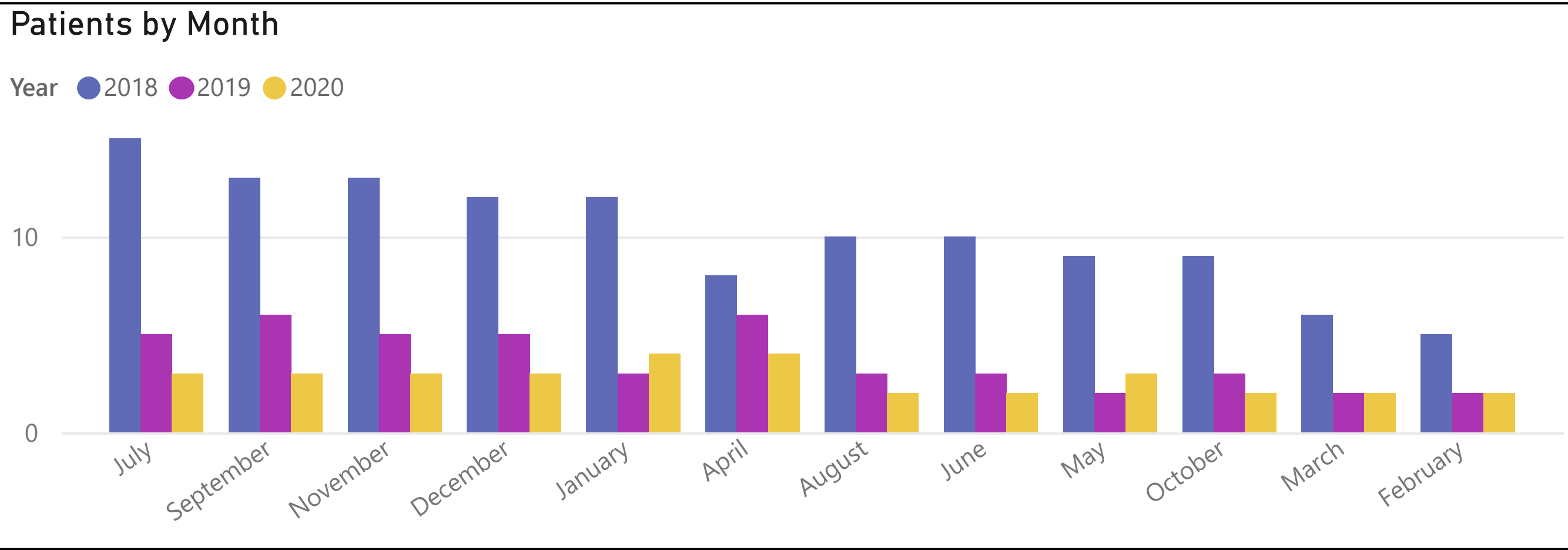
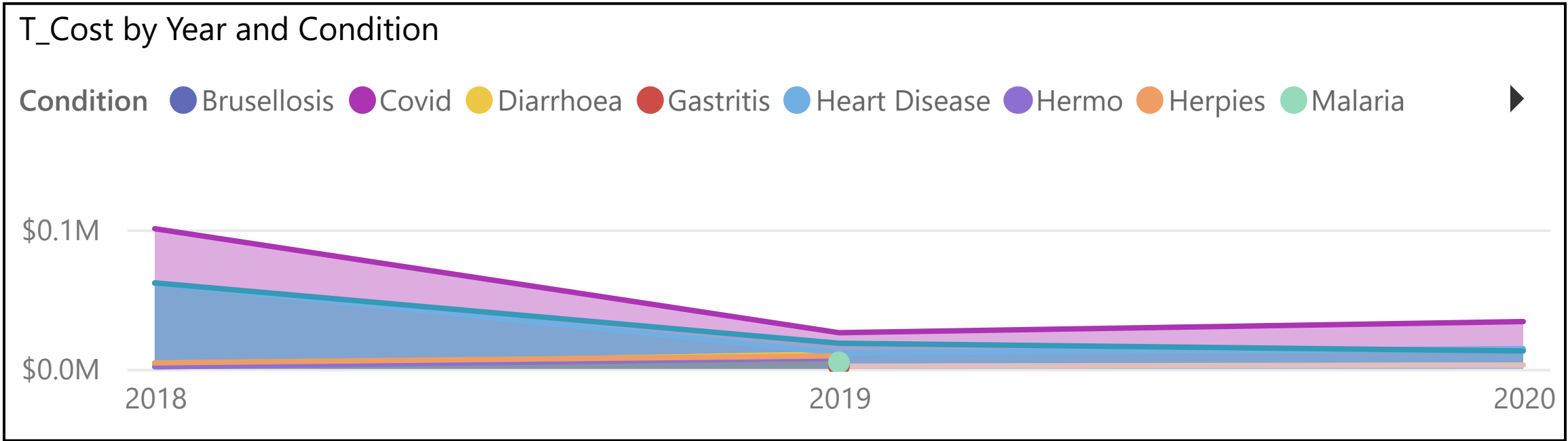
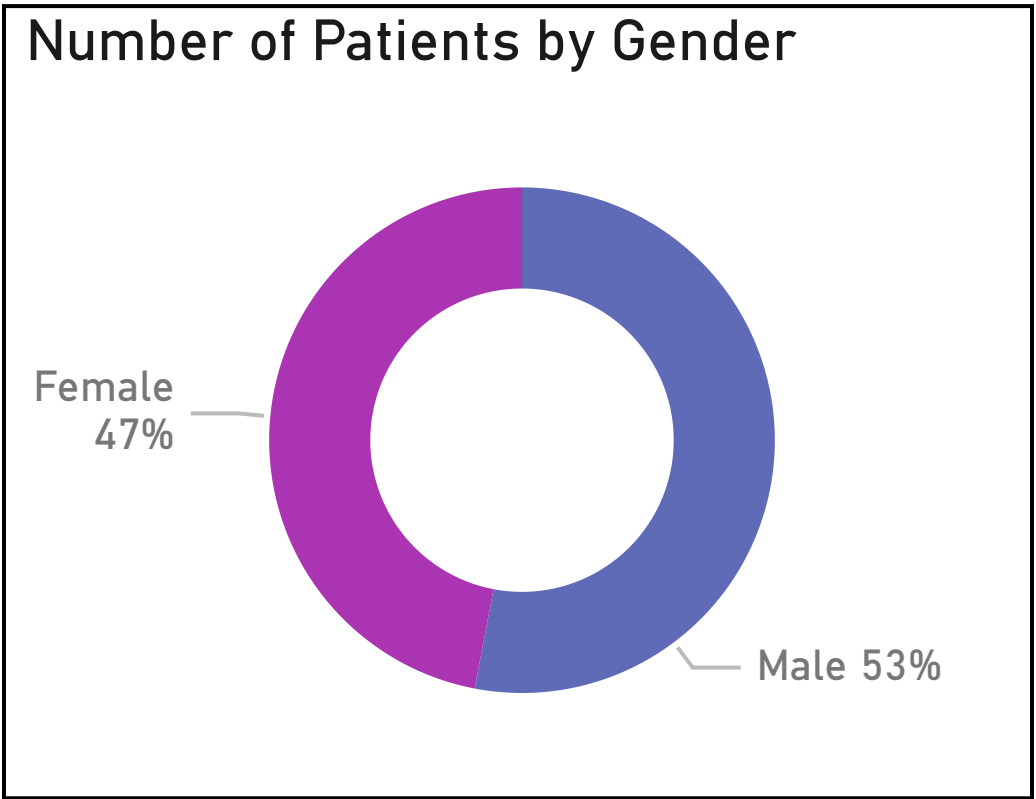
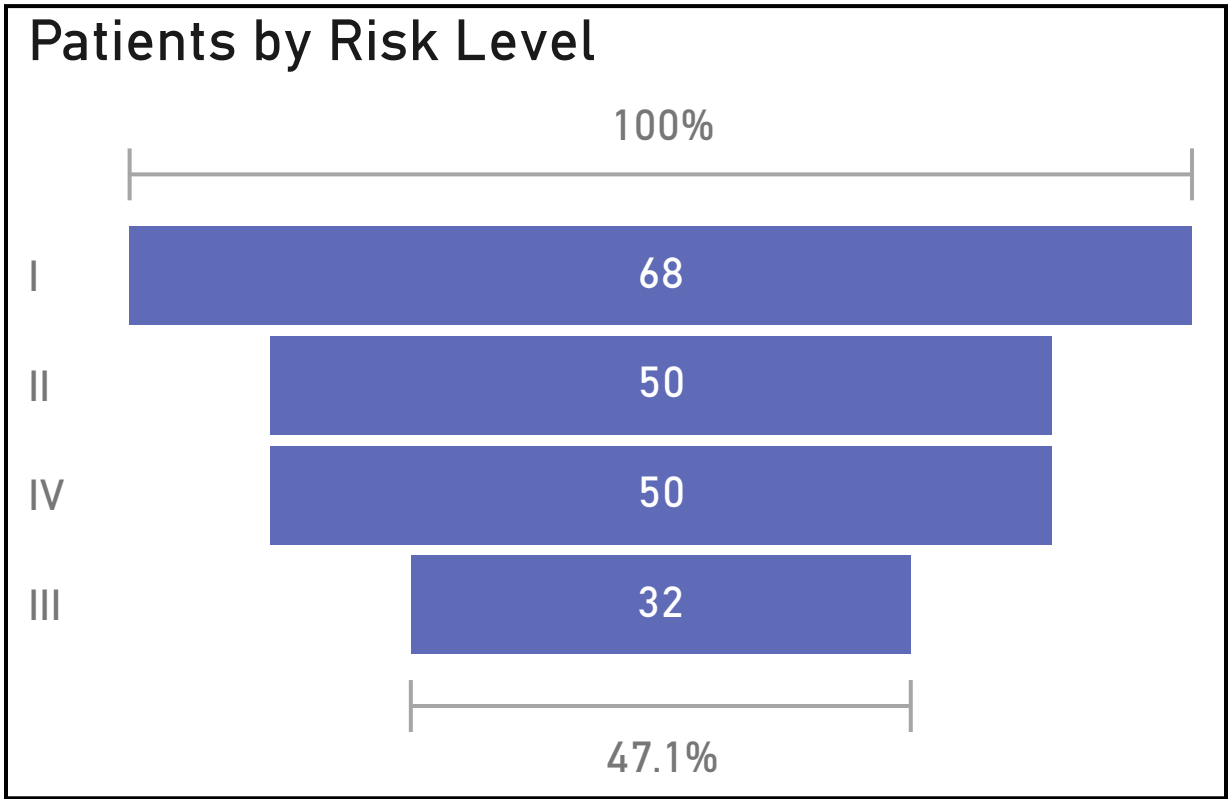
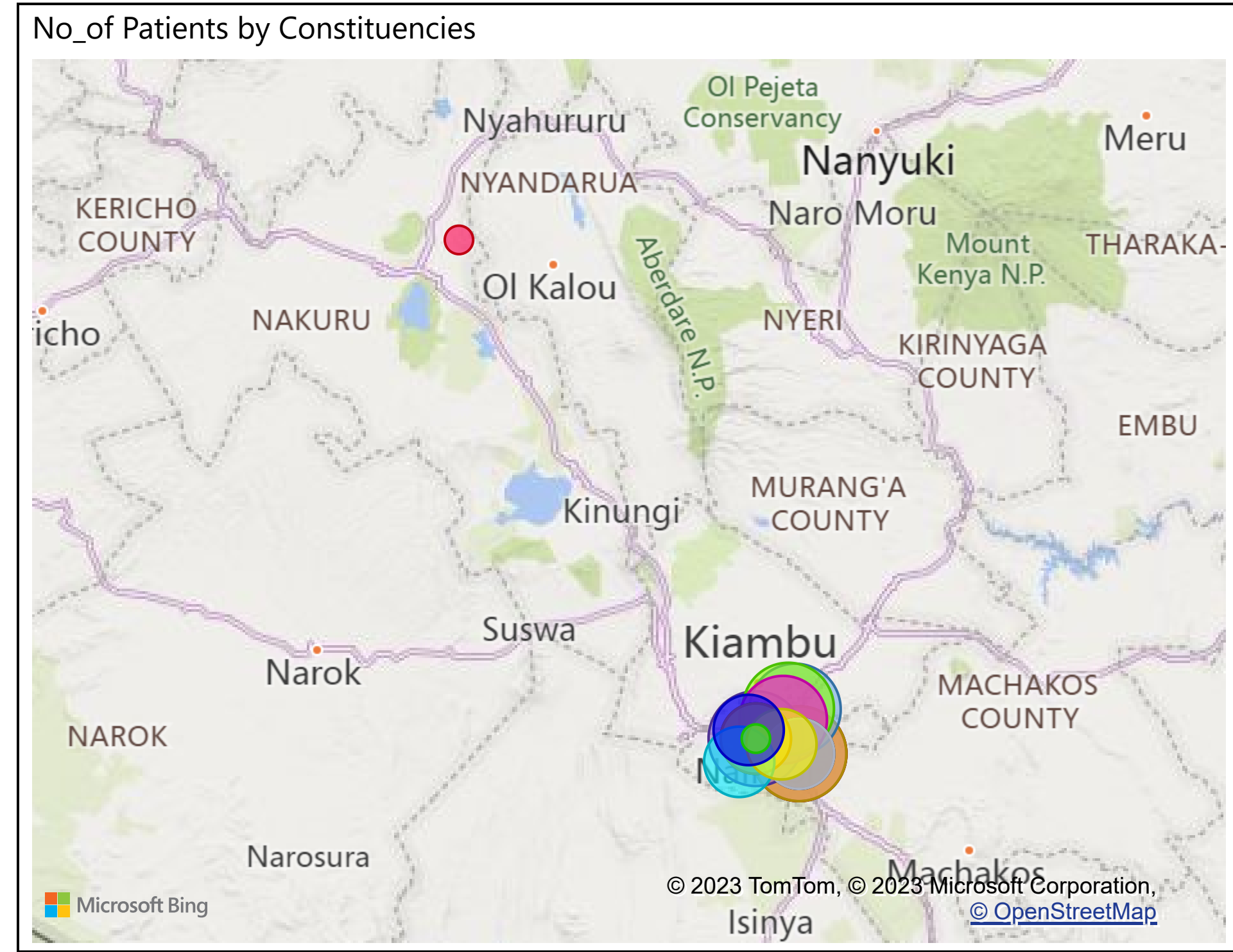
March

May

November

October

September



Year

201820192020



Financials

Hospital Analytics

Total Treatment Cost

\$396.98K

Outpatient Treatment cost

185K

Inpatient Treatment Cost

212K

Av_Waiting Time

51.56

Date

April

August

December

February

January

July

June

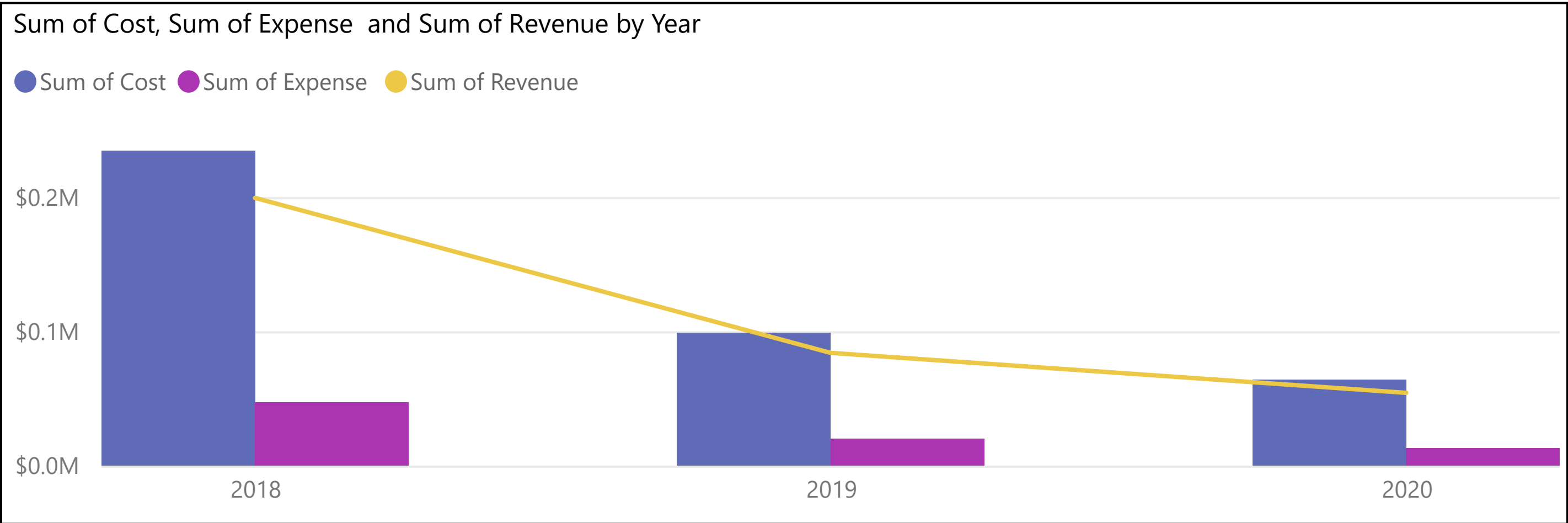
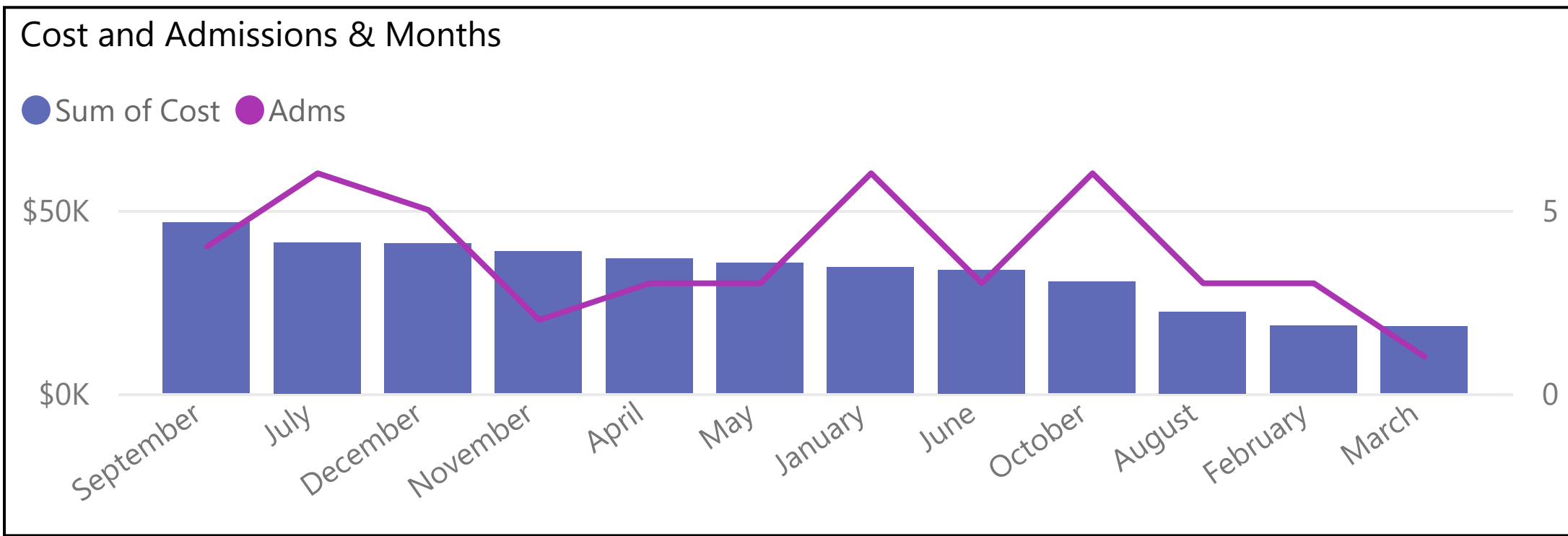
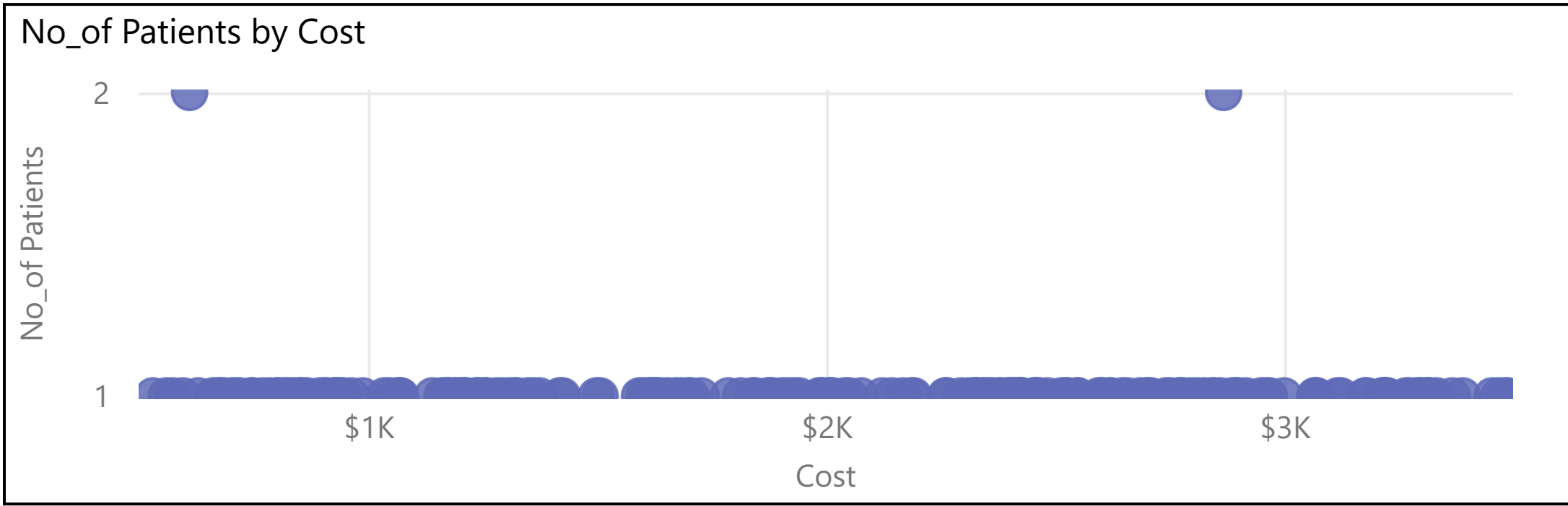
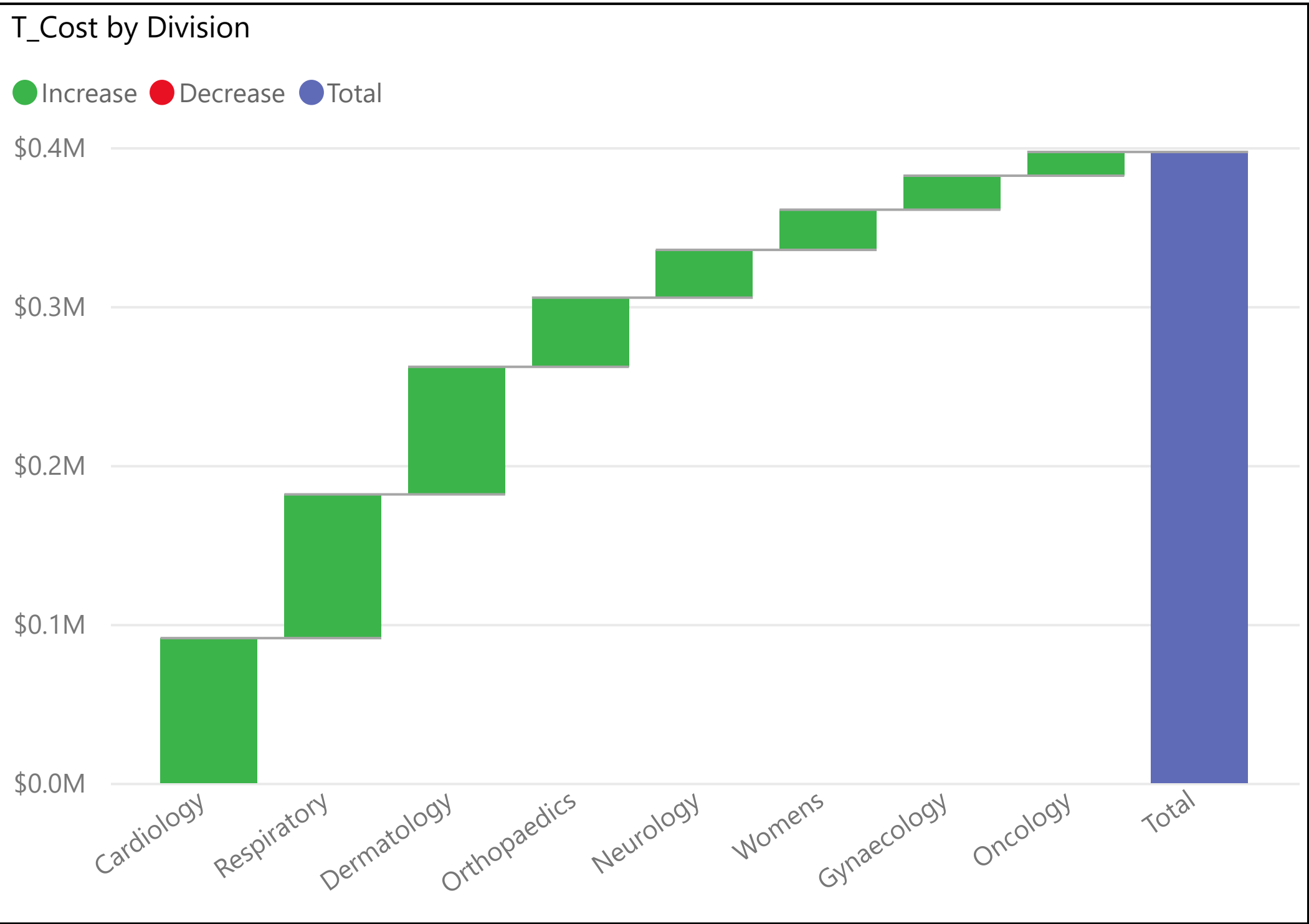
March

May

November

October

September




Divisions	Treatment	Sum of Cost	No_of Patients
Cardiology	Arrhythmia	\$24,213	11
Cardiology	Bypass	\$22,131	11
Cardiology	EKG	\$21,502	11
Cardiology	Heart Attack	\$23,187	11
Dermatology	Eczema	\$35,935	18
Dermatology	Psoriasis	\$5,192	4
Dermatology	Vitiligo	\$7,414	4
Dermatology	Wart	\$31,738	15
Total		\$396,980	200

Year

2018

2019

2020



Patients

Hospital Analytics

TC_Cost

\$396.98K

No_of Patients

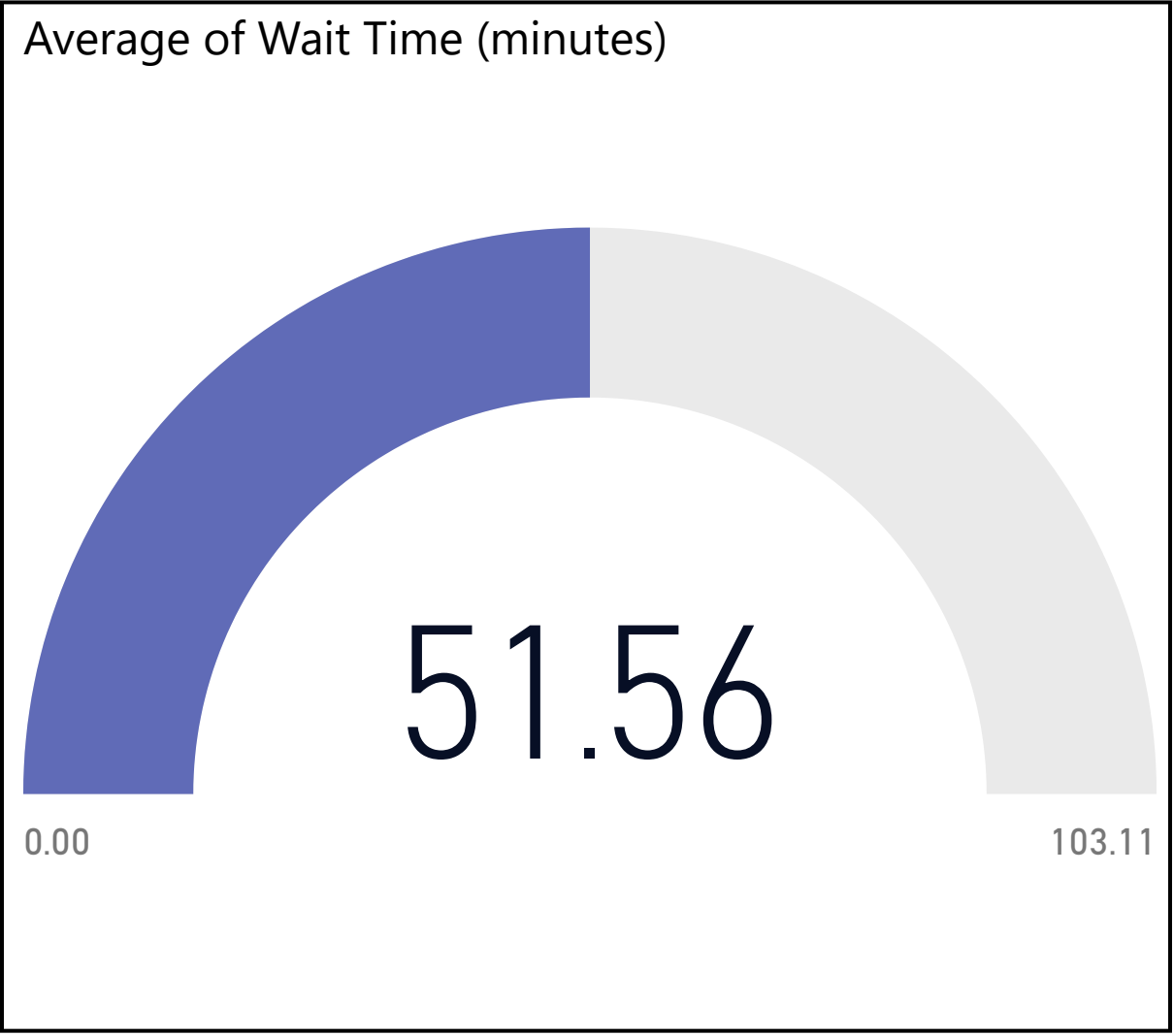
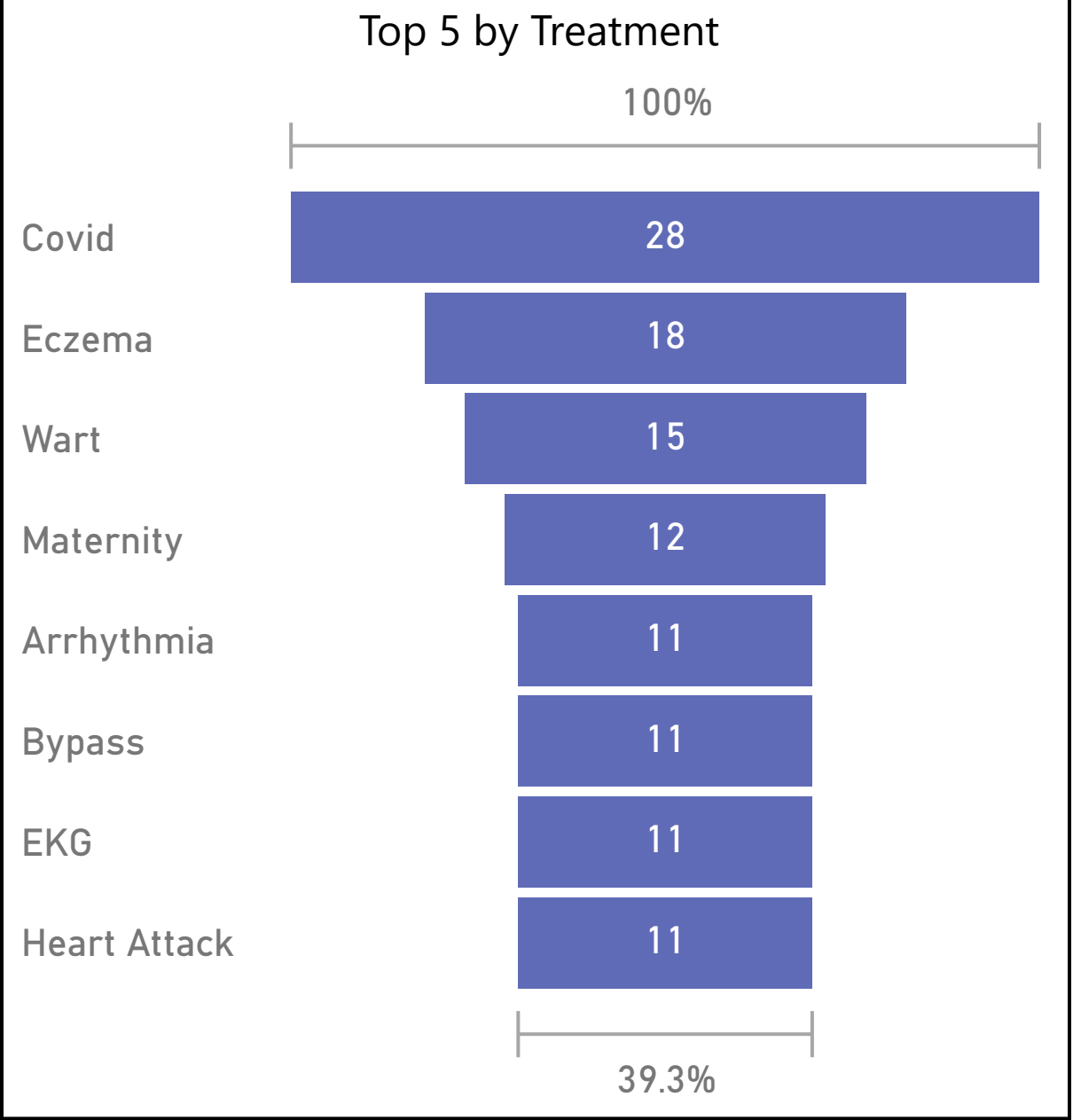
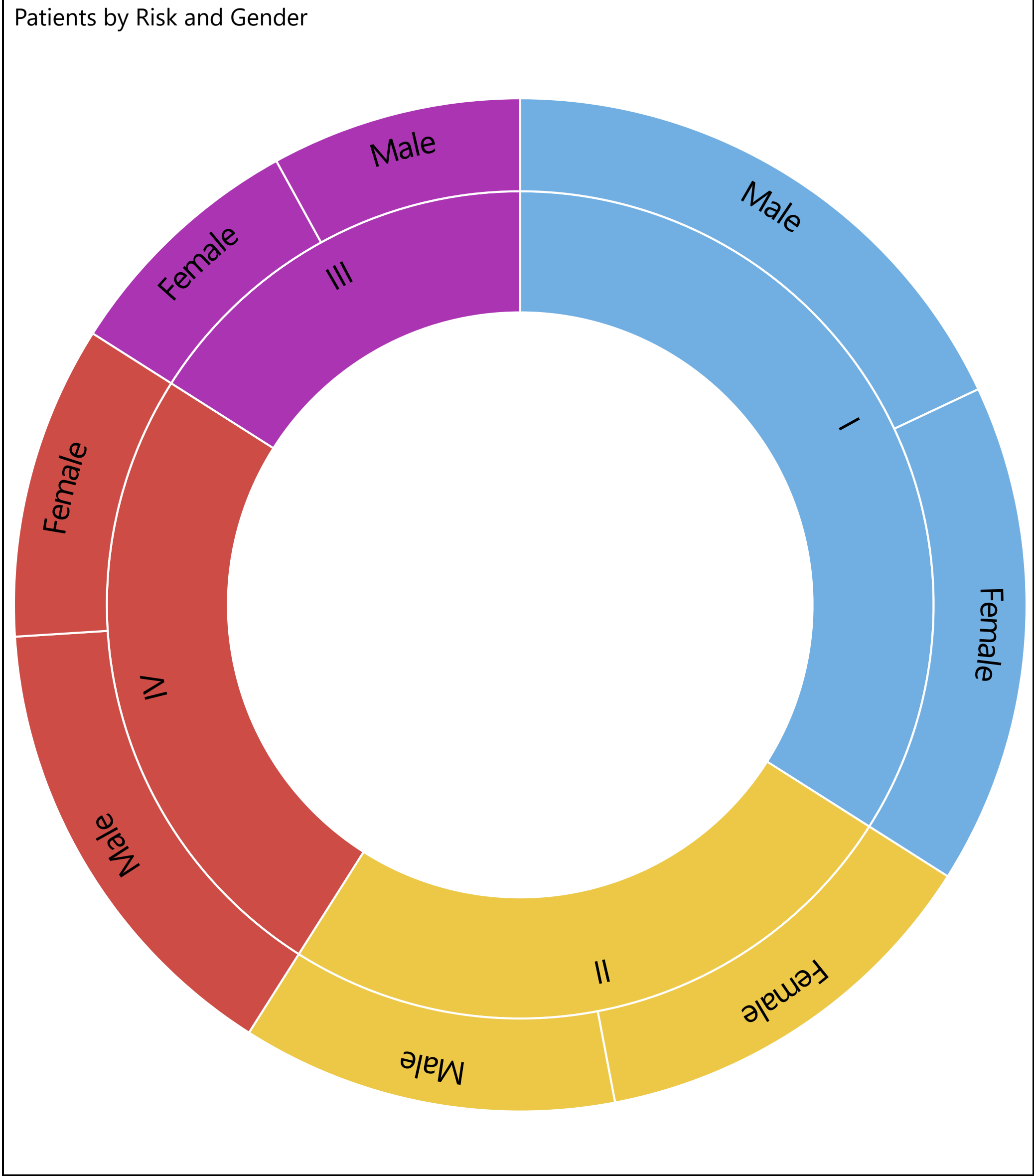
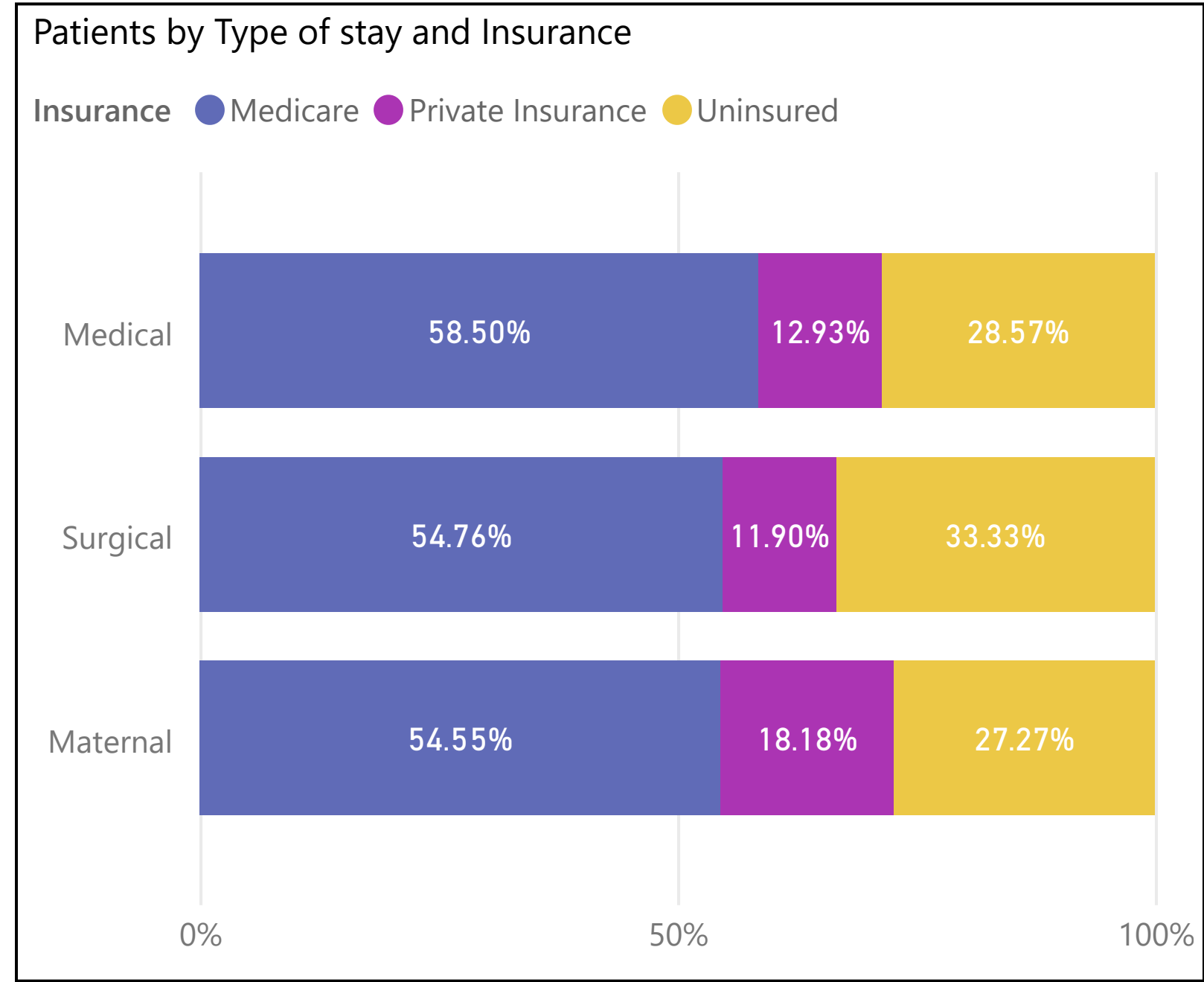
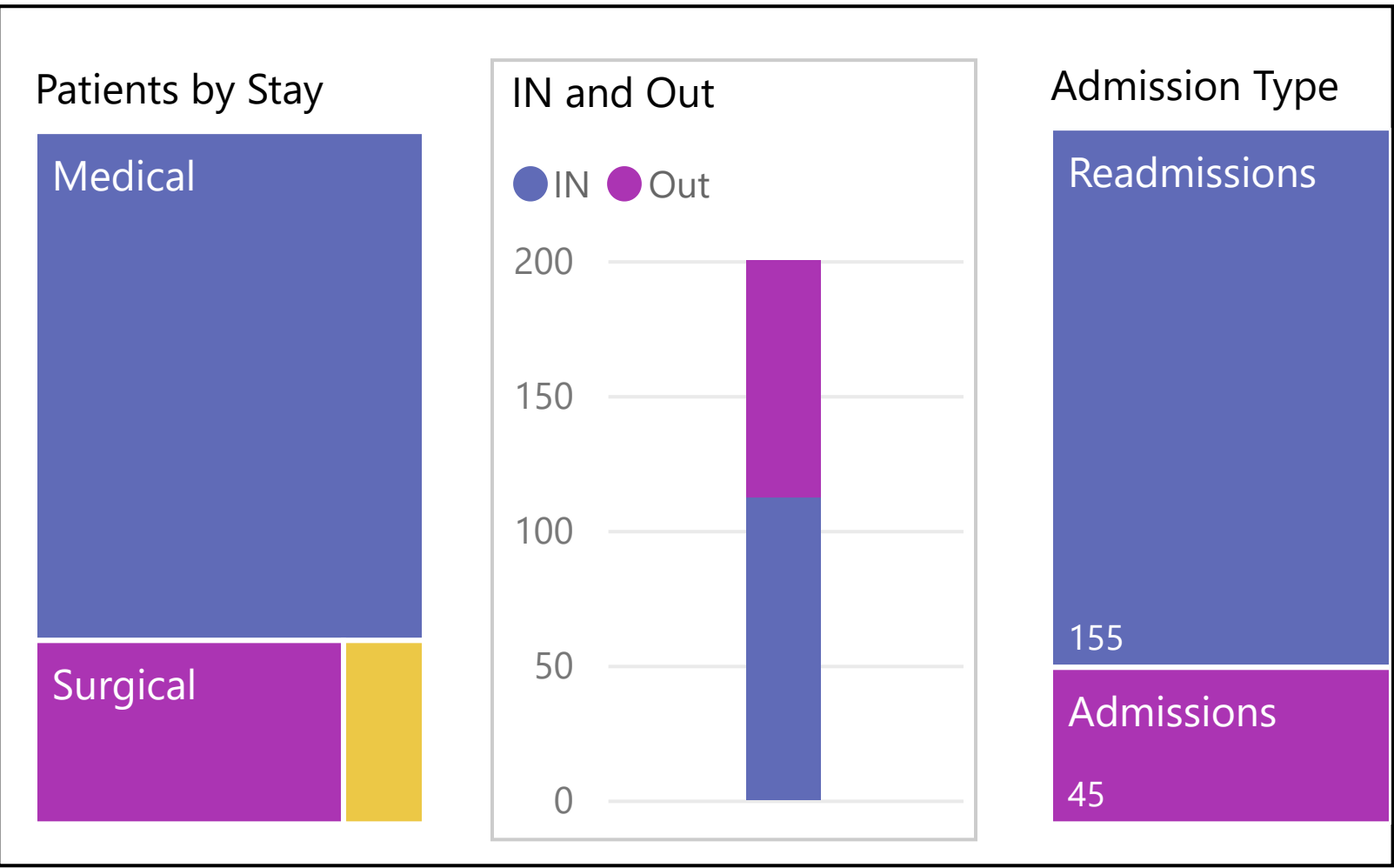
200

Avg_Age

23.99

Divisions

All



Year

201820192020



Divisions

Hospital Analytics

Divisions

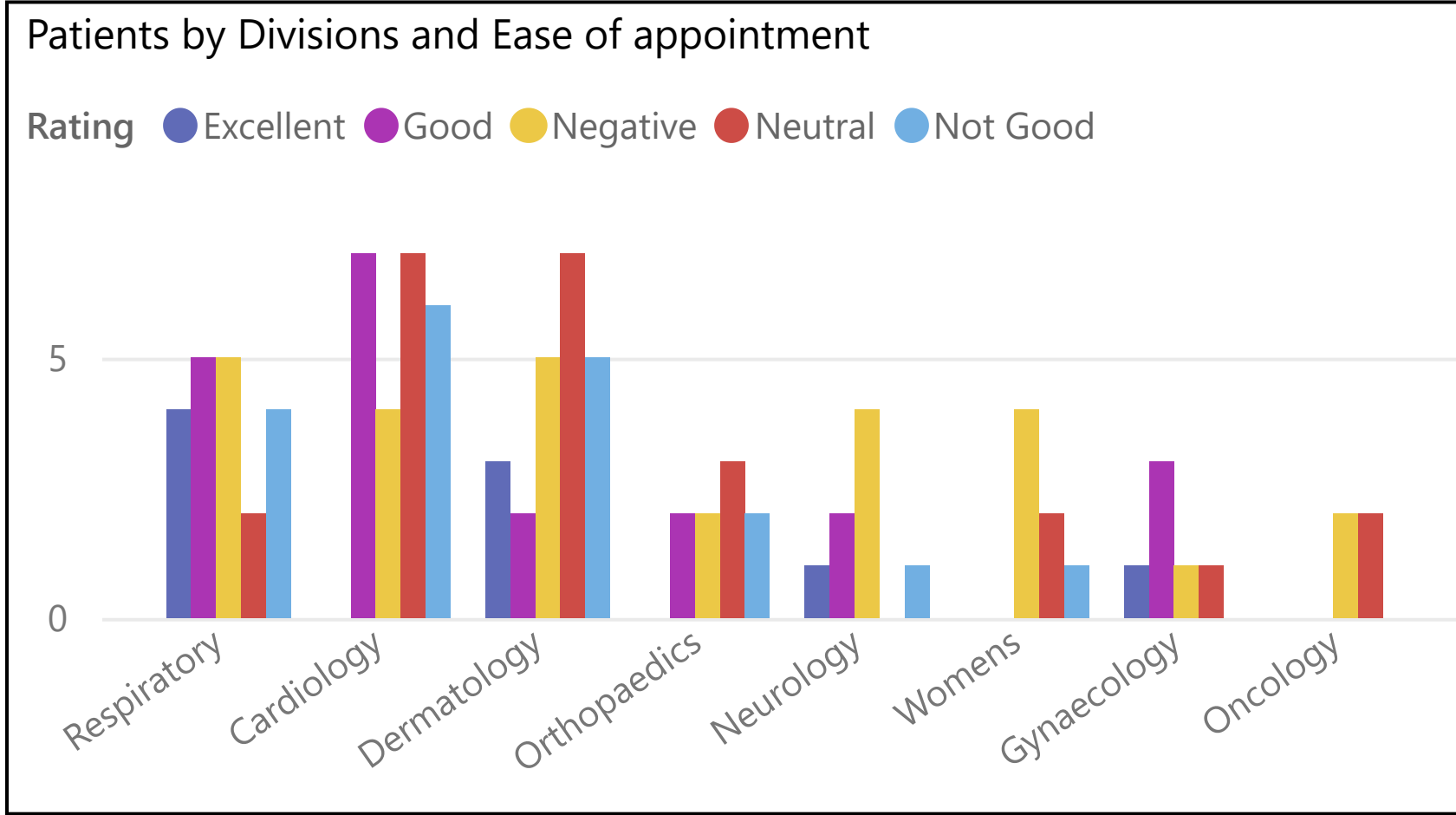
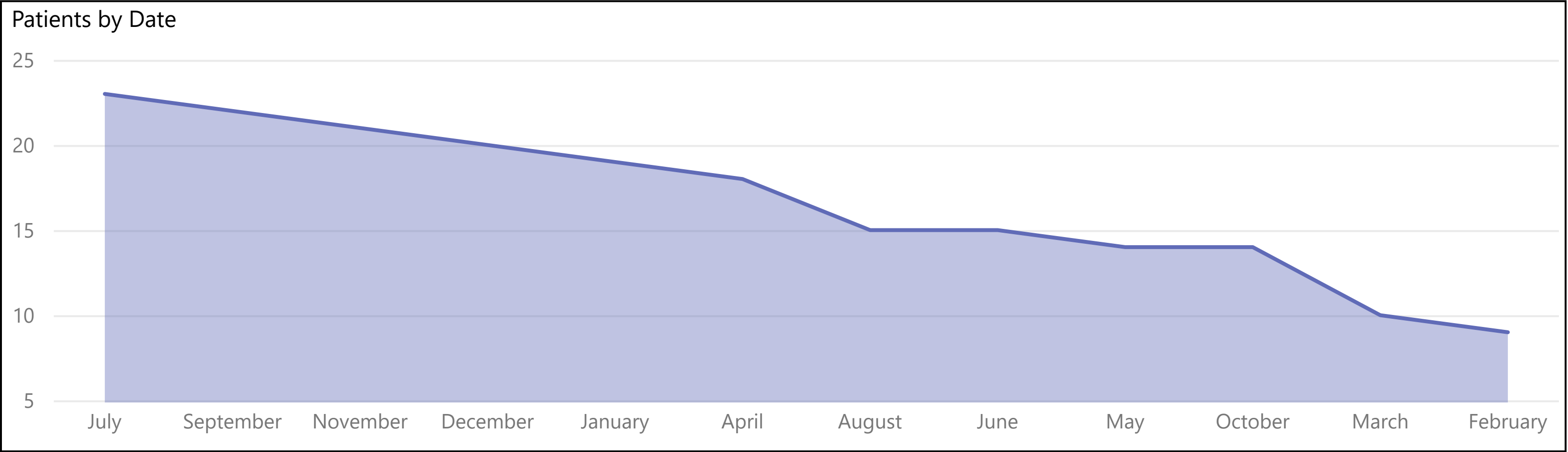
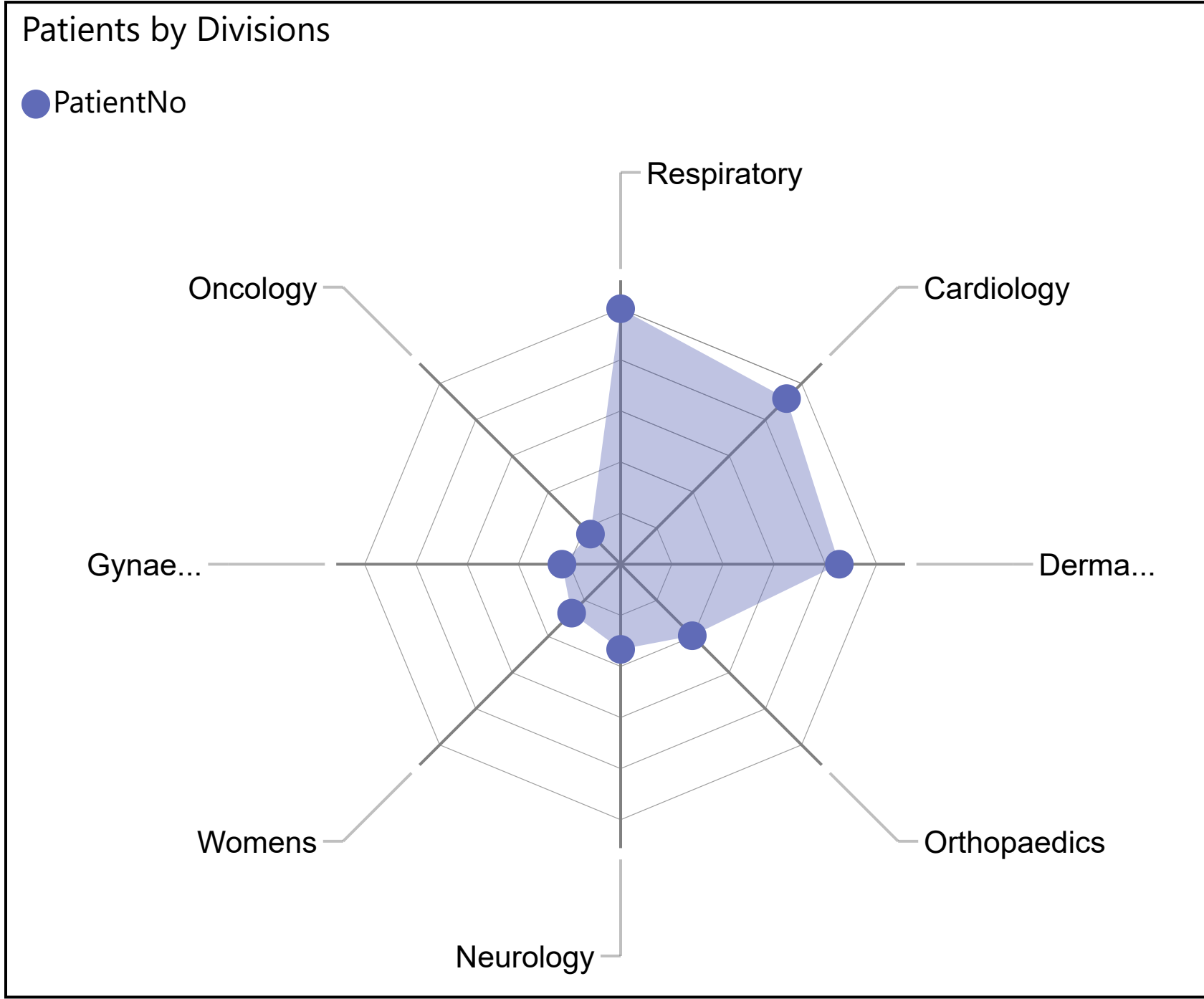
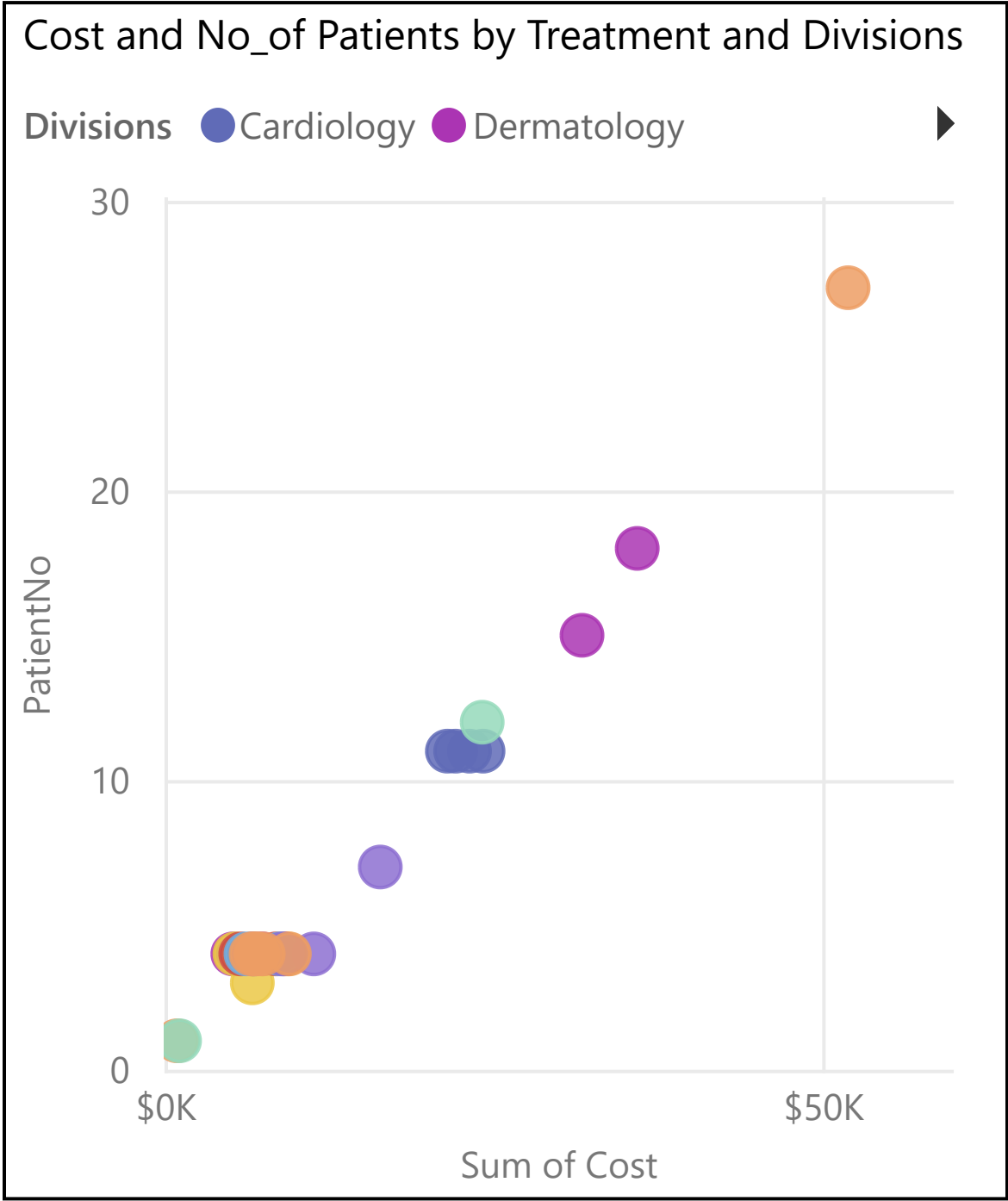
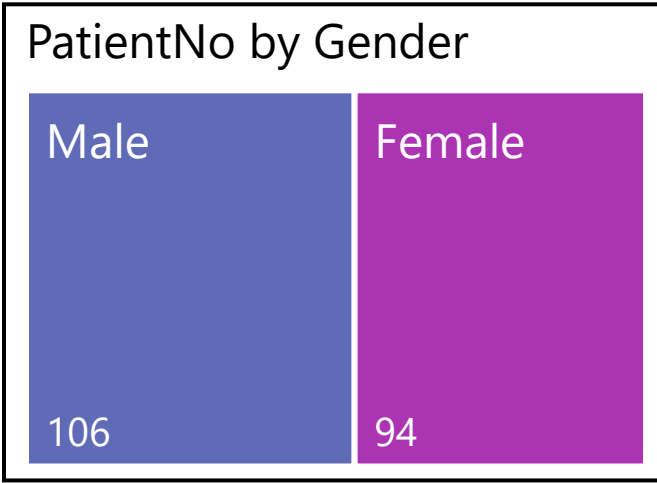
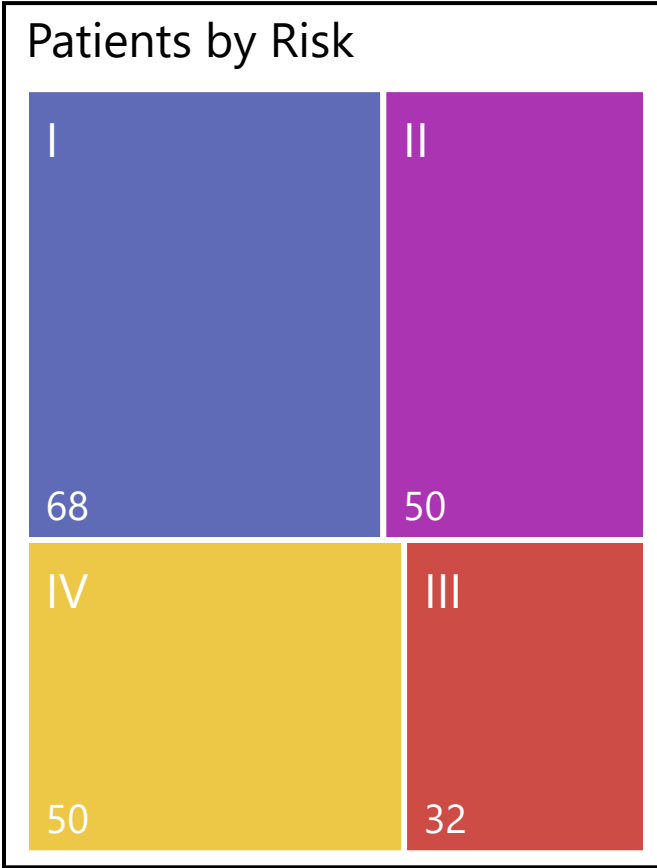
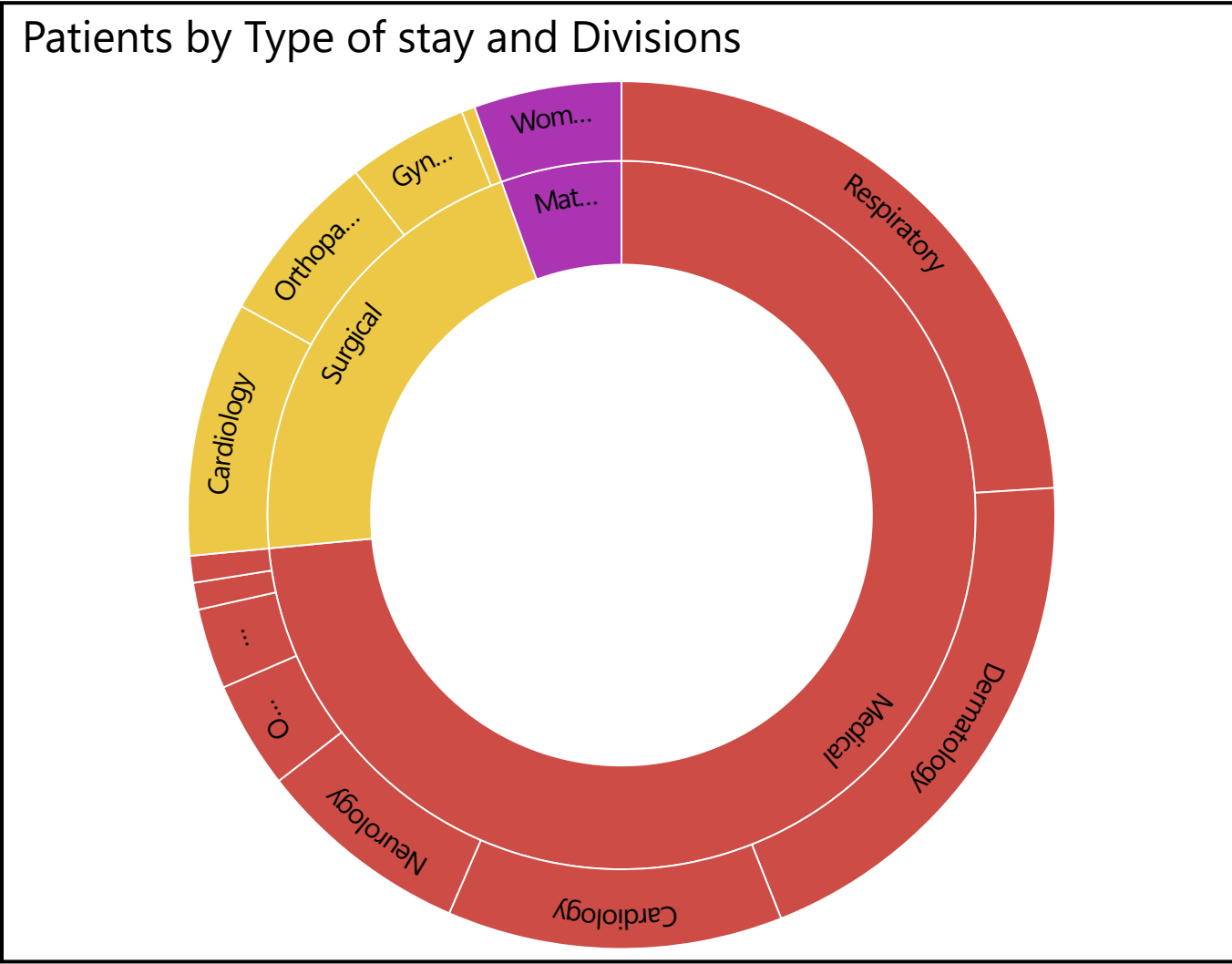
CardiologyDermatologyGynaecologyNeurologyOncologyOrthopaedicsRespiratory

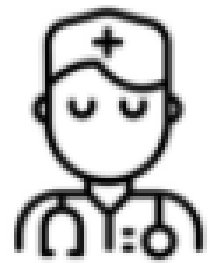
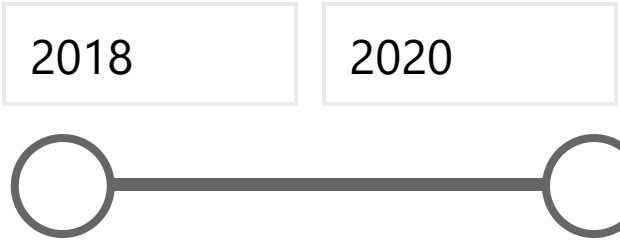
No_of Patients

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Avg_Age

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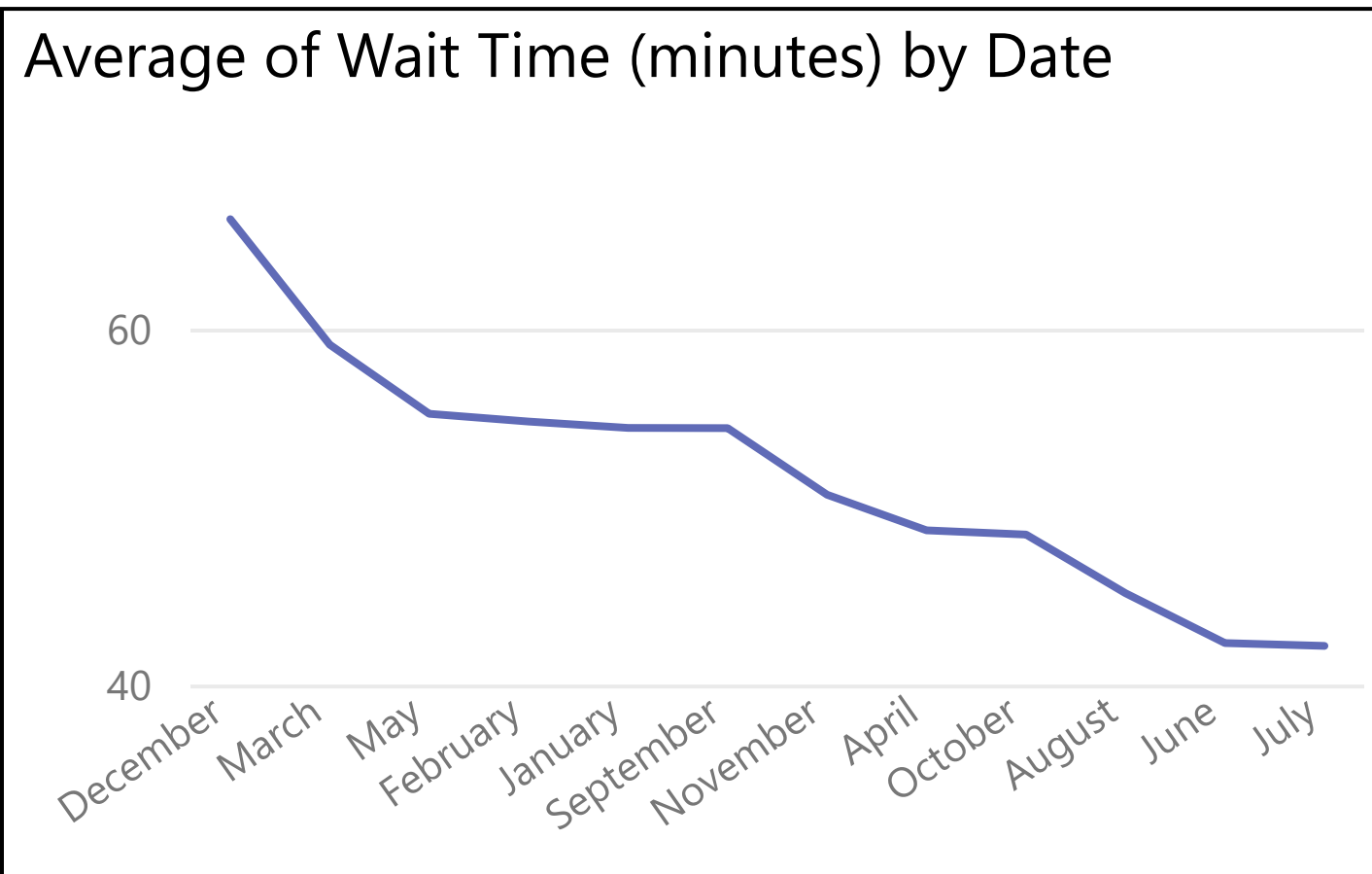
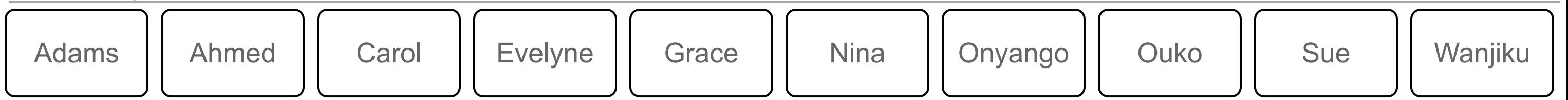




DOCTORS

Hospital Analytics

Dr. Incharge



Adams
First Dr. Incharge

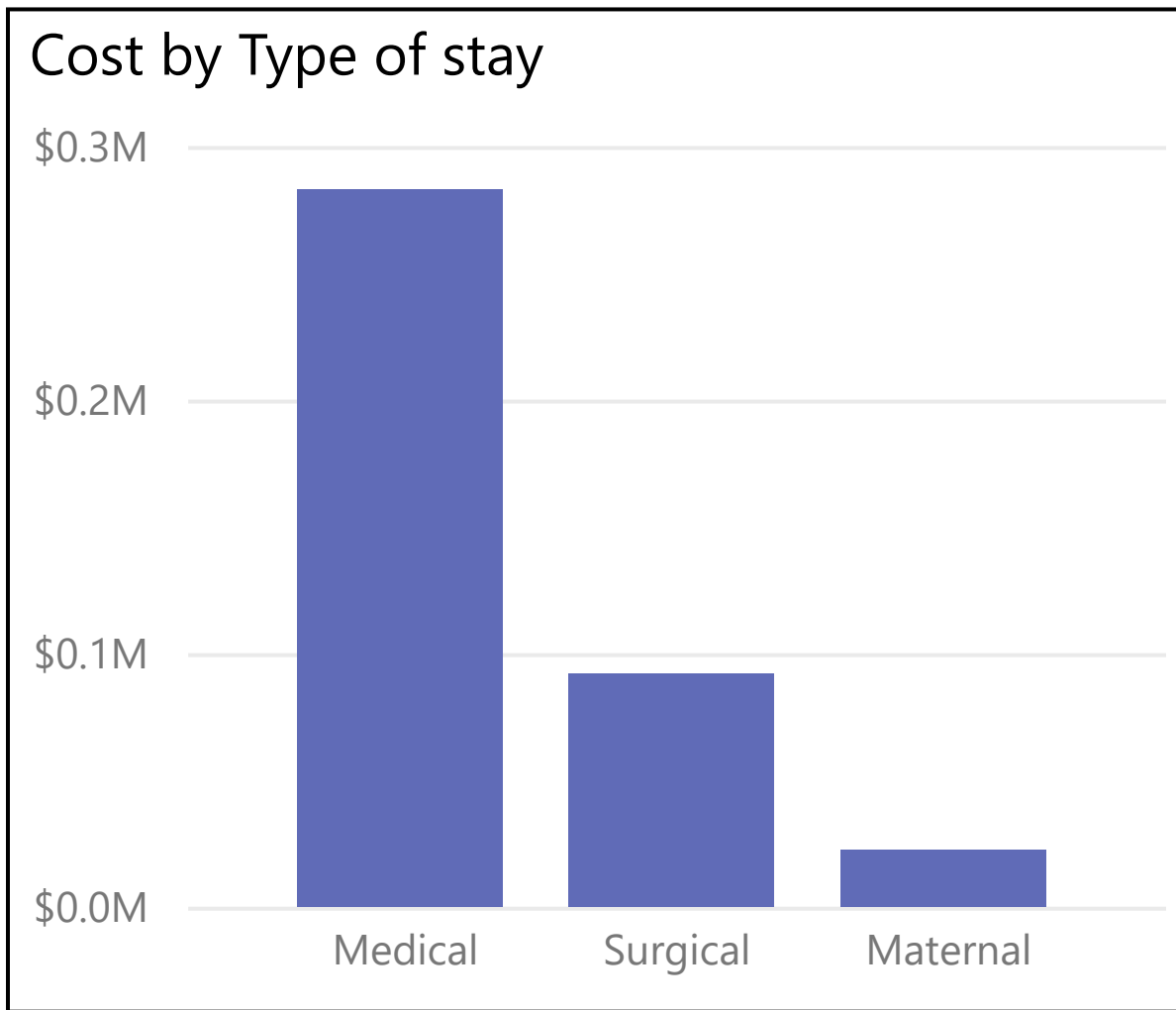
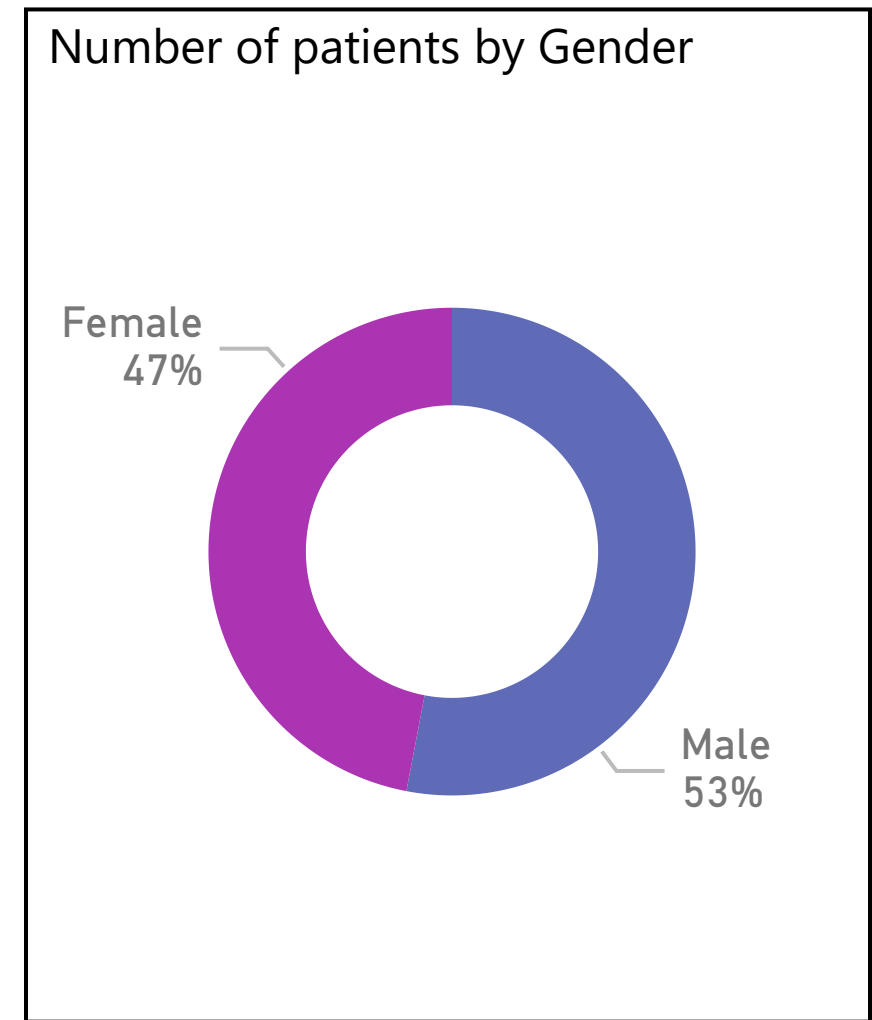
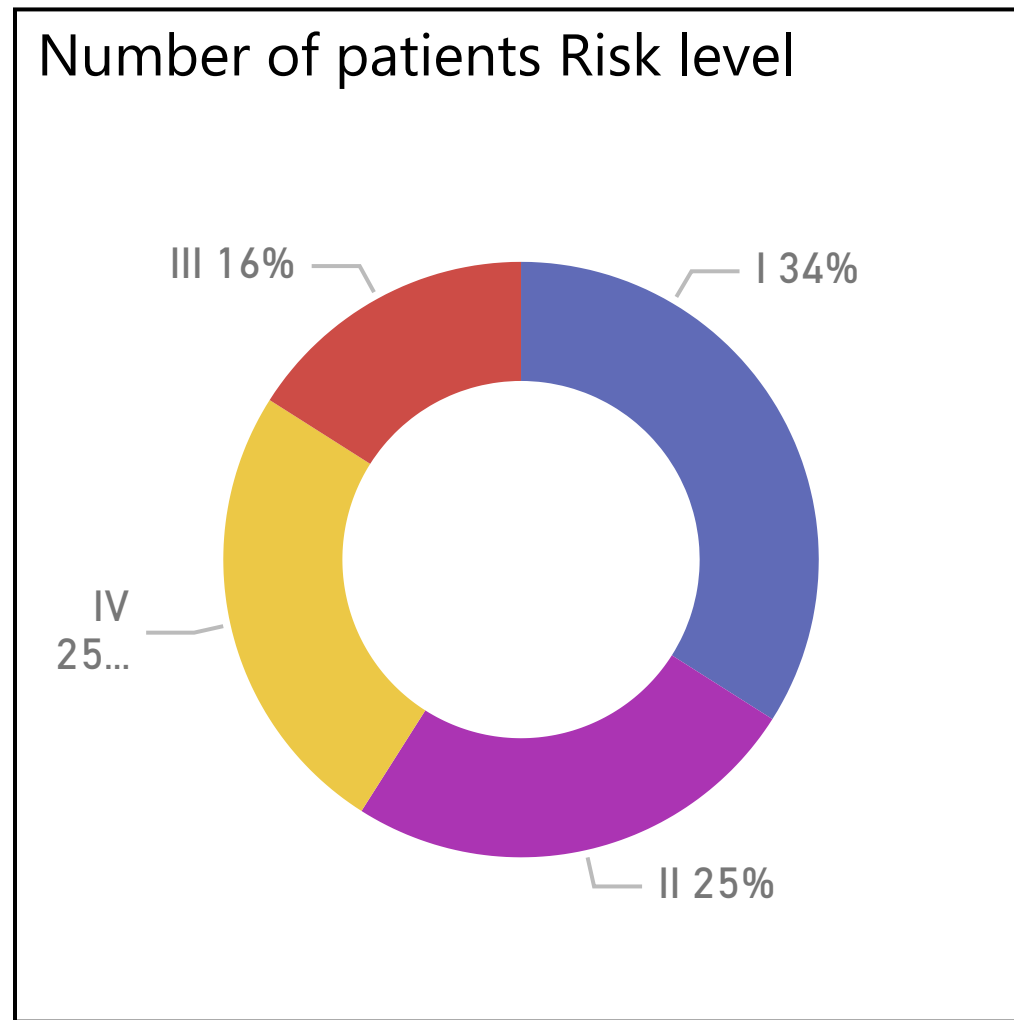
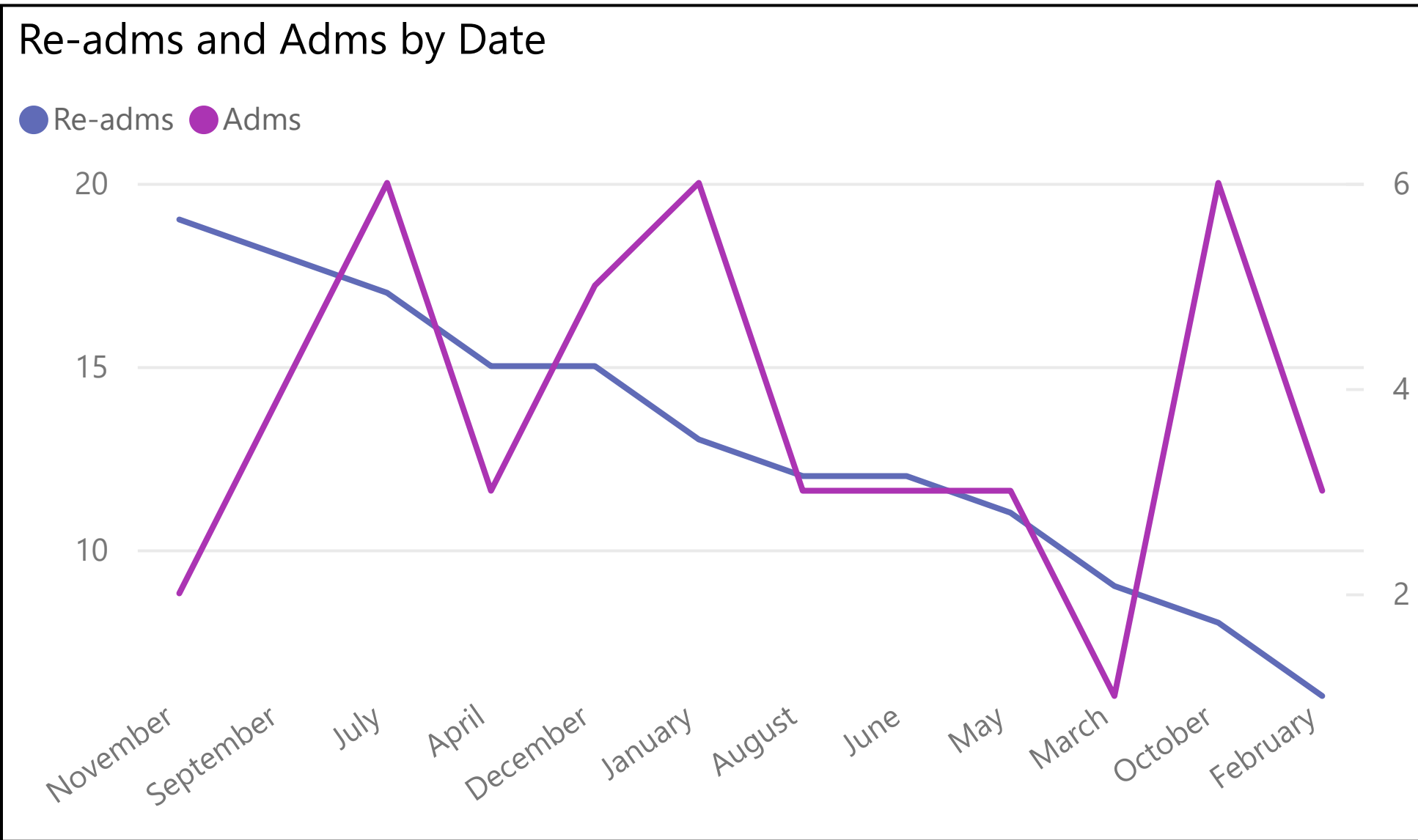
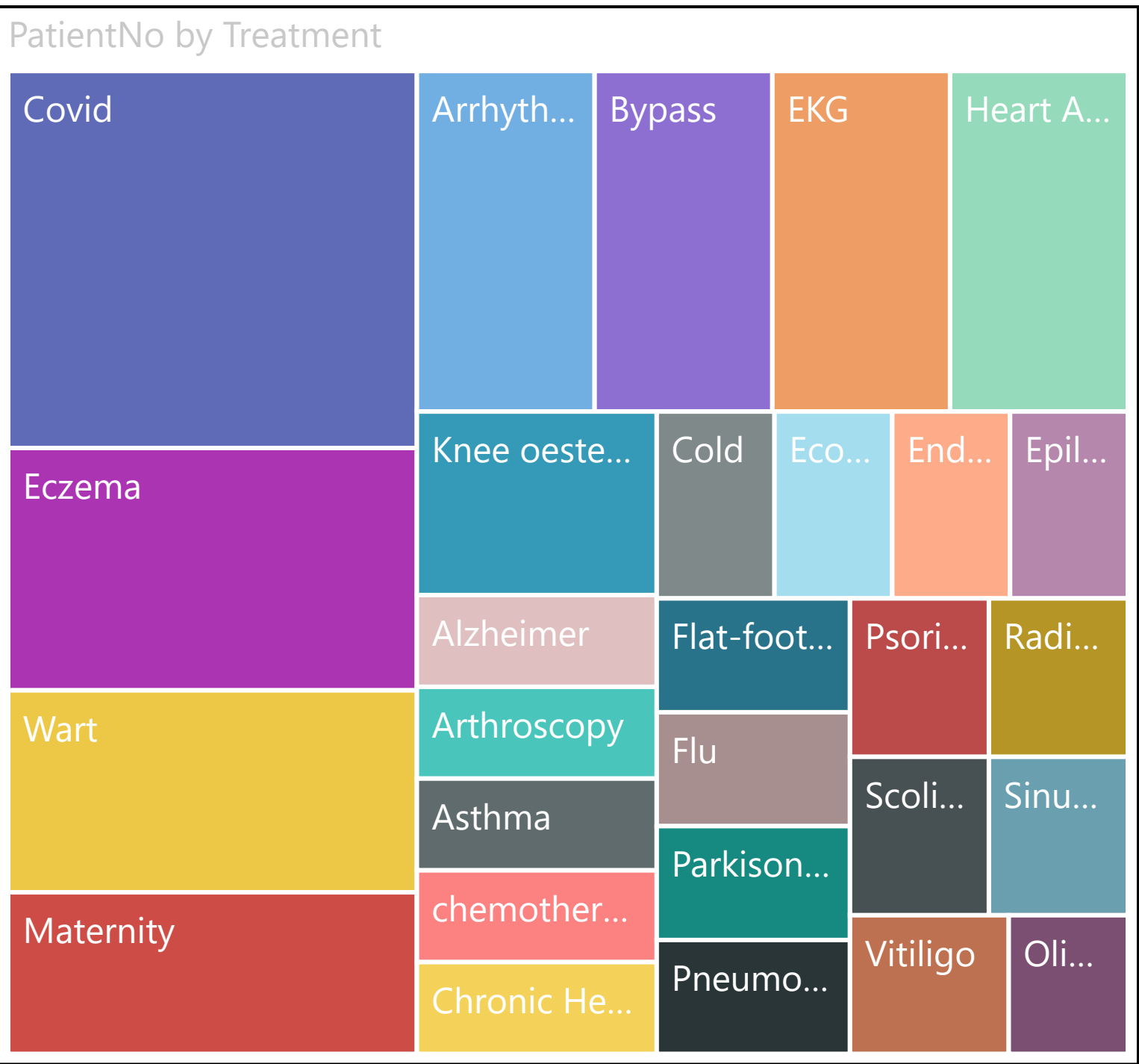
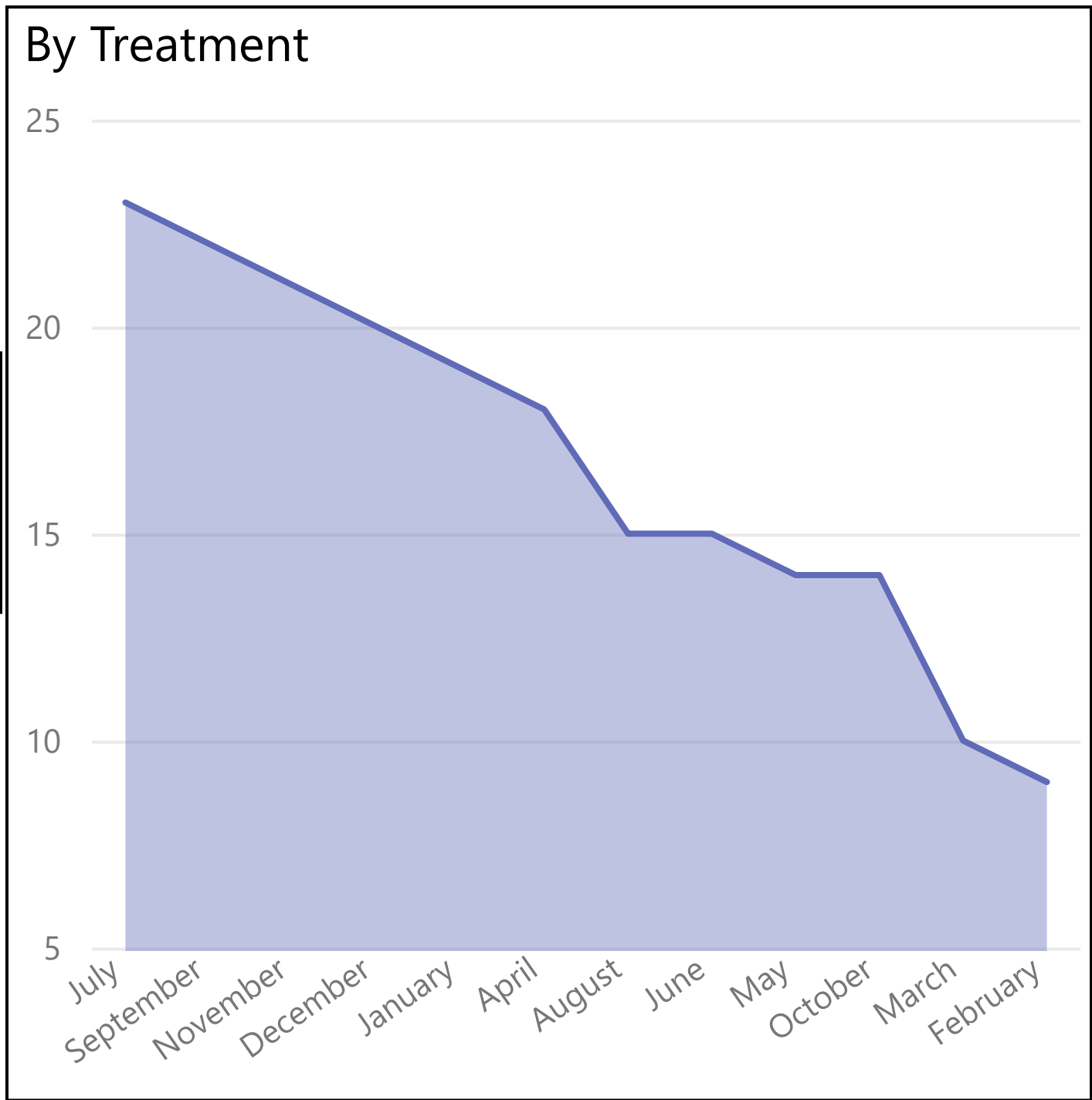
Cardiology
First Divisions

200
PatientNo

112
IN

88
Out

51.56
Average of Wait Ti...



Date

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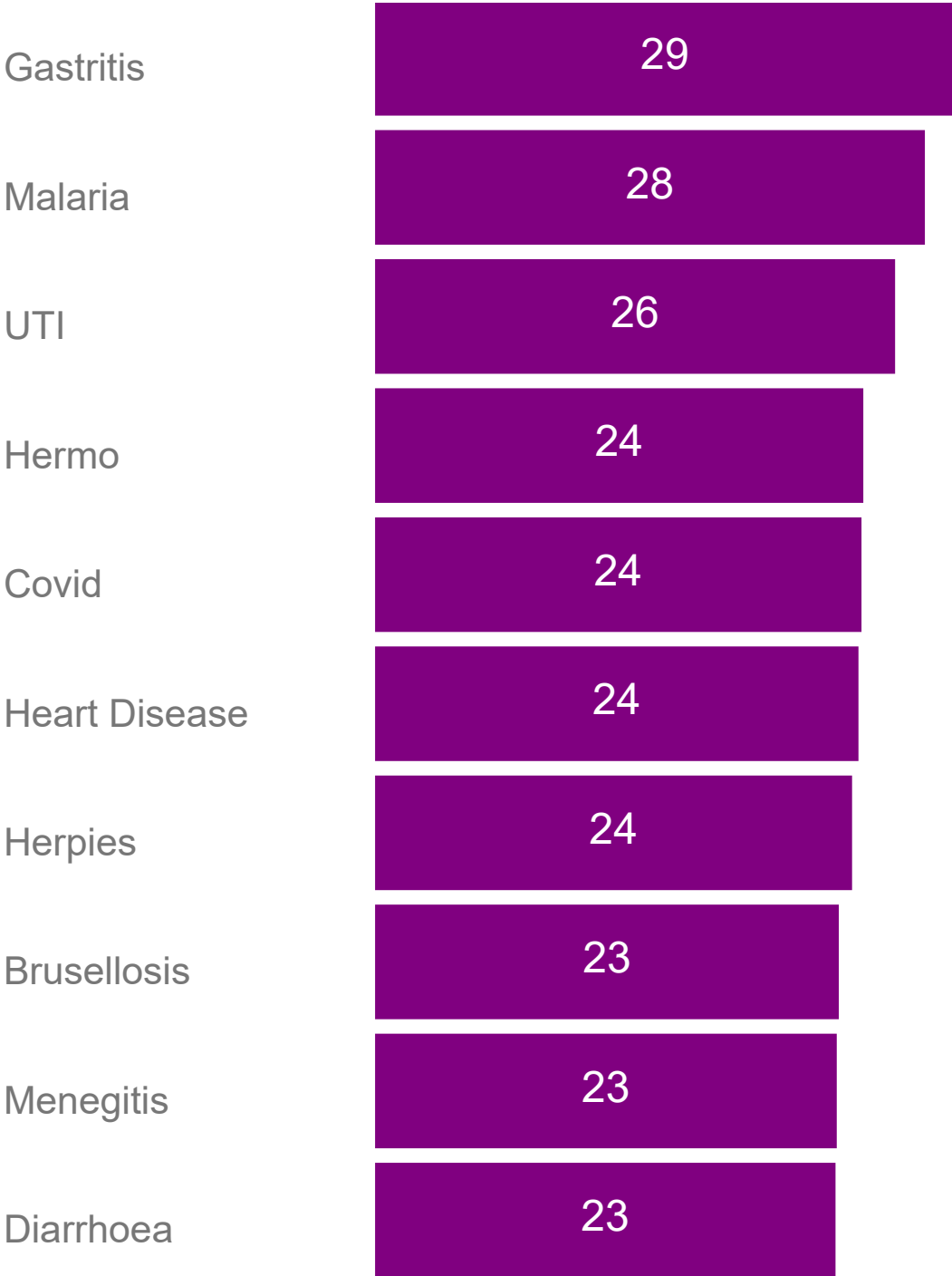
May

November

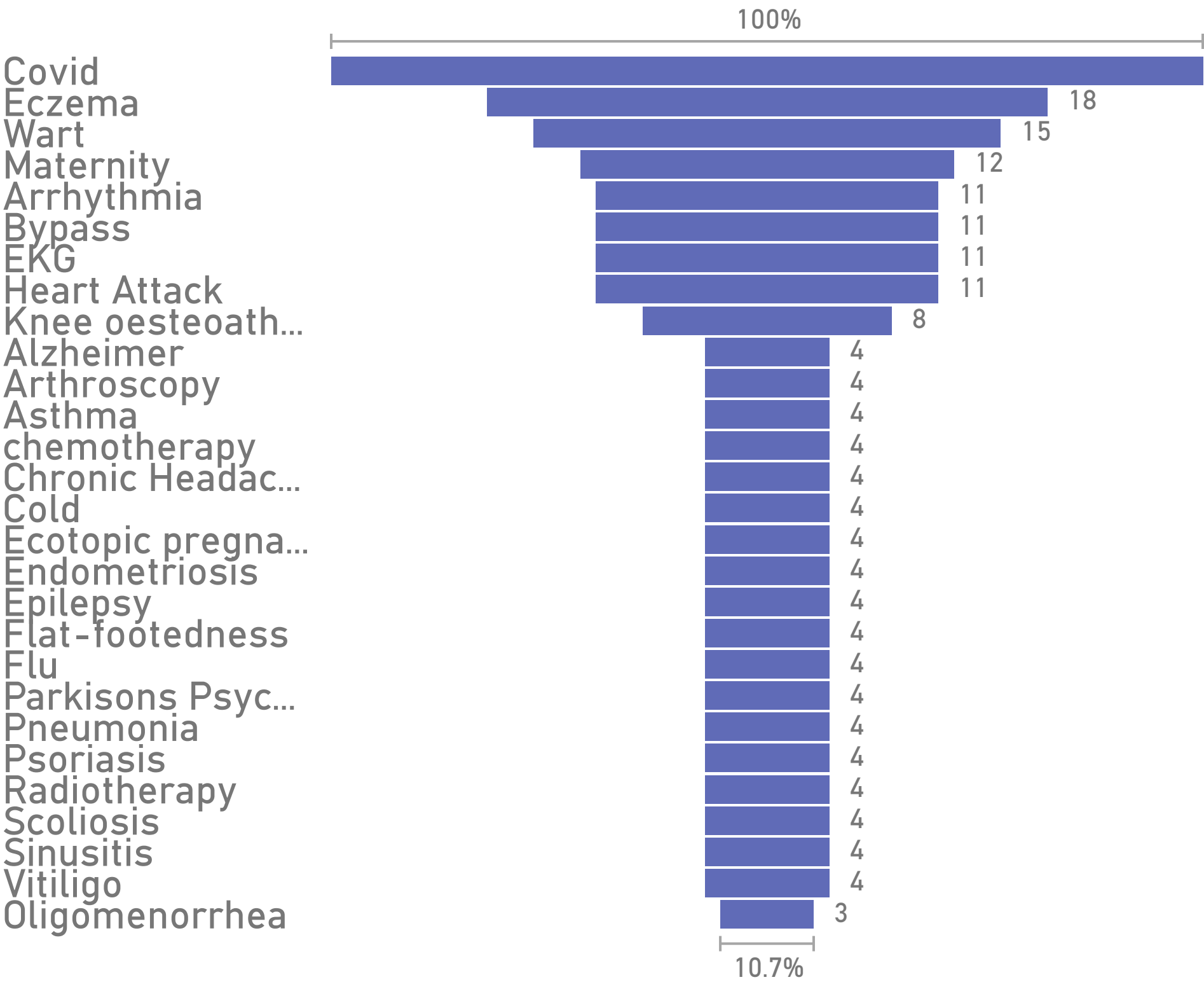
October

September

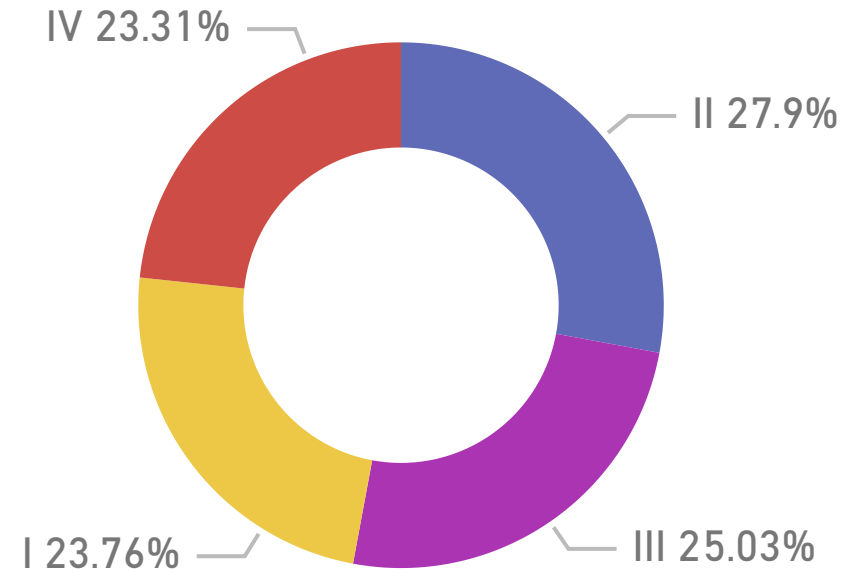
Average of Age by Condition



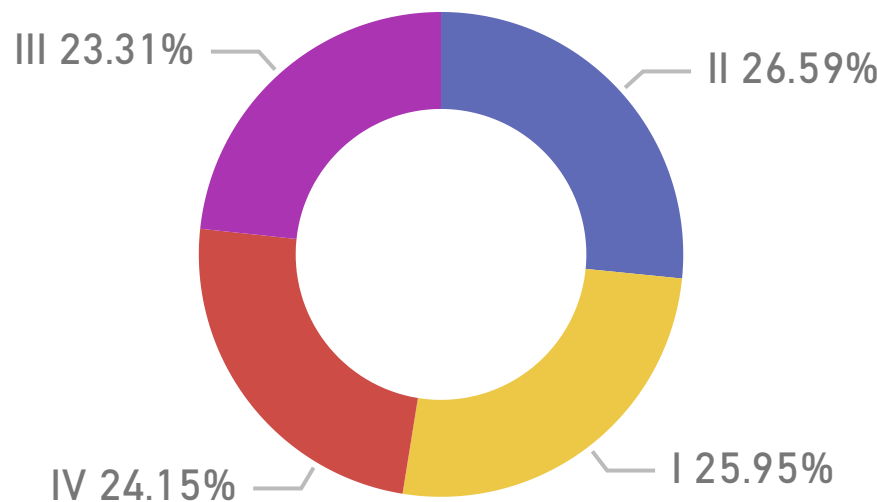
PatientNo by Treatment



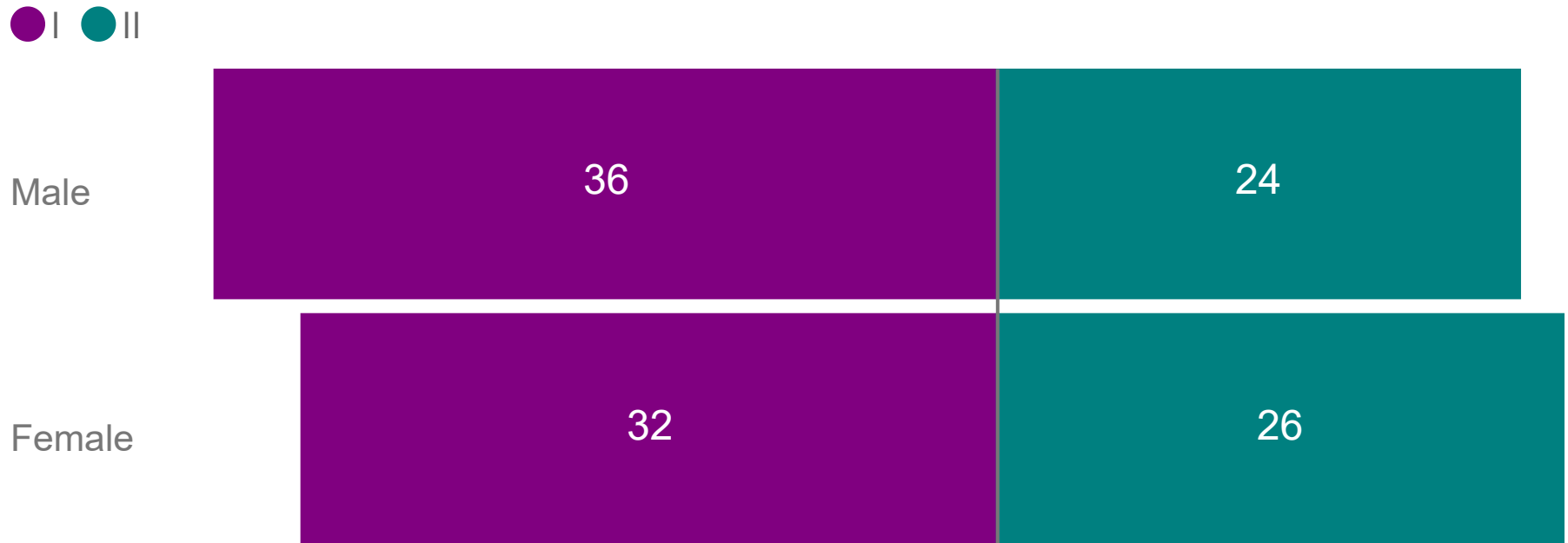
Average of Wait Time (minutes) by Risk



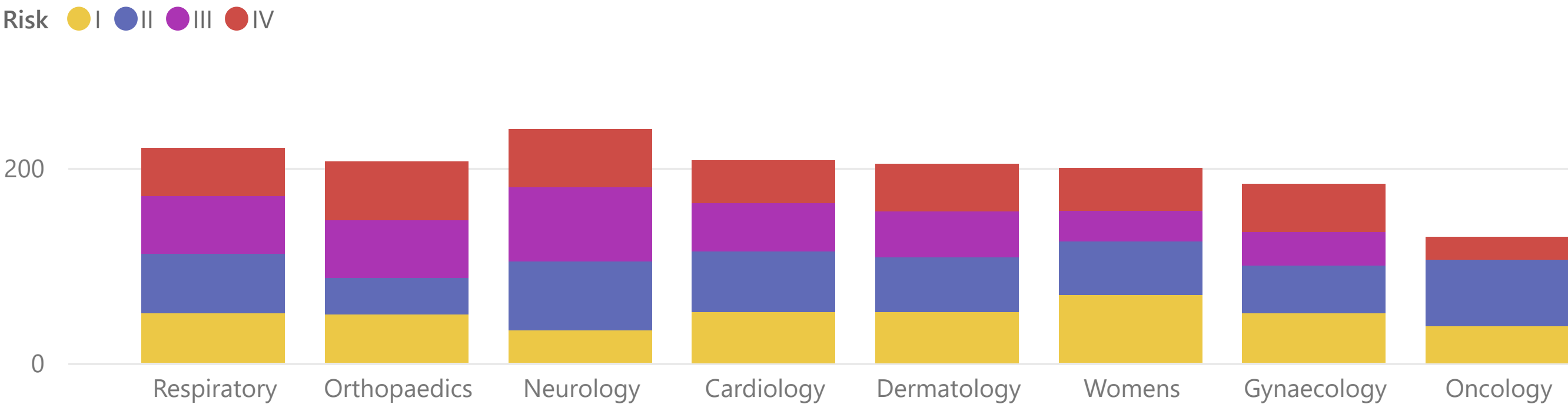
Average of Av Admission Time by Risk



PatientNo by Gender and Risk



Average of Wait Time (minutes) by Divisions and Risk



Year

201820192020

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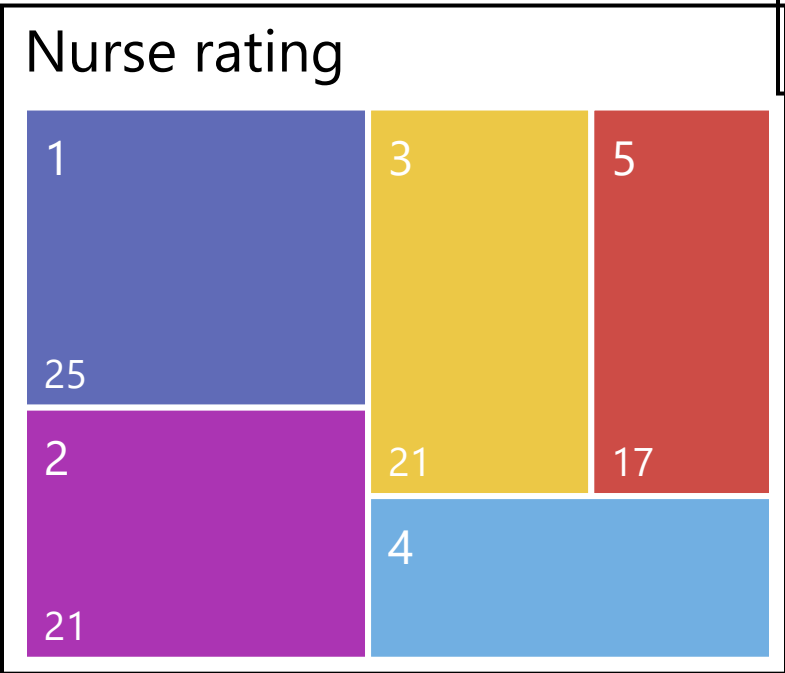
March

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September



SATISFACTION

Hospital Analytics

200

PatientNo

112

IN

88

Out

Patients surveyed

100

