



Healthcare Data Analysis

Department

All

Month

All

Service Type

All

Room Type

All

Revenue Overview

Patients Overview

Satisfaction Overview

Details

Visits

439

Patients

4973

Revenue

3M

Avg Cost

649.92

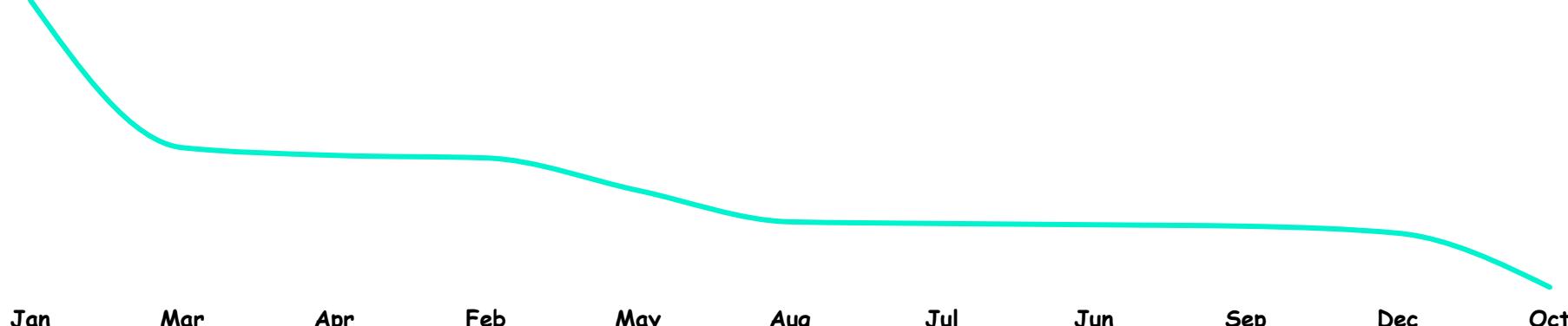
High Risk

39%

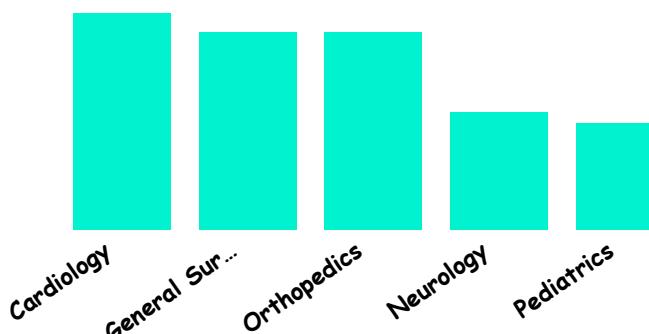
Satisfaction

3.84

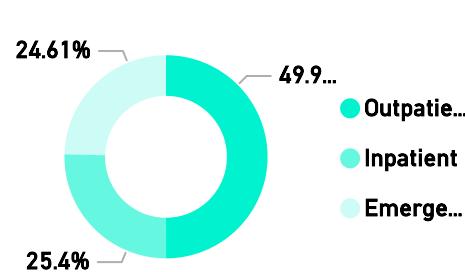
Total Revenue by Month



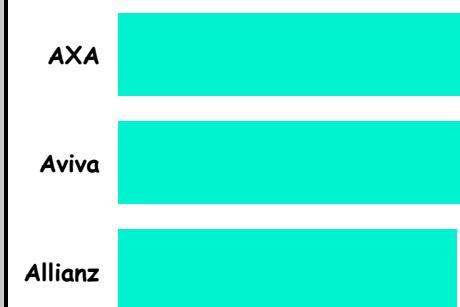
Total Revenue by Department



Total Revenue by Service Type



Total Revenue by Insurance Provider





Department

All

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All

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Visits Patients

439 4973

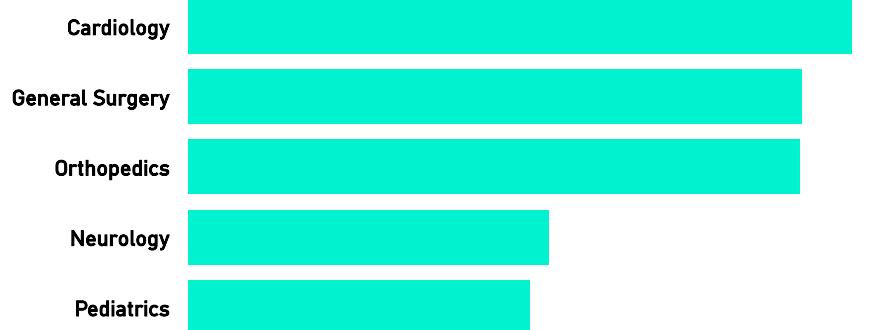
Revenue Avg Cost

3M 649.92

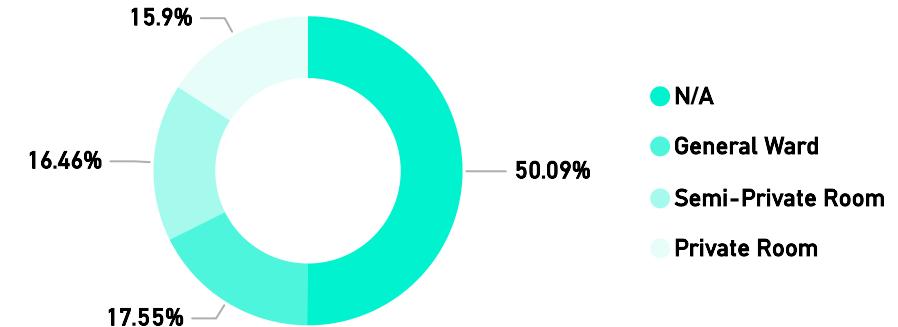
High Risk Satisfaction

39% 3.84

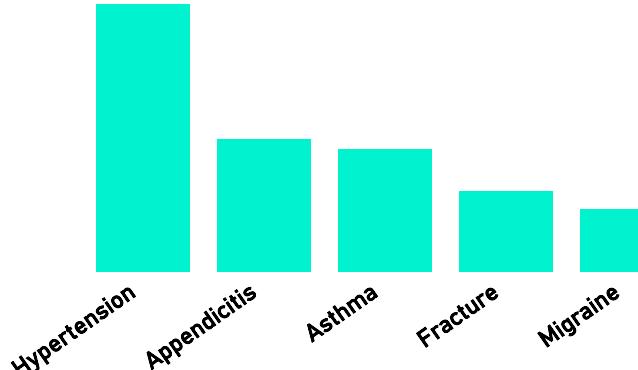
Total Patients by Department



Total Patients by Room Type



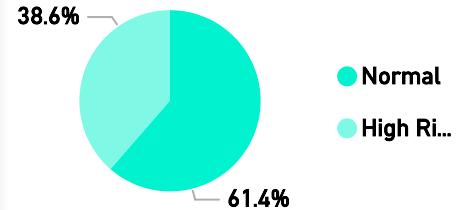
Total Patients by Diagnosis



Total Patients by City



Total Patients by Risk Type





Healthcare Data Analysis

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All

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Service Type

All

Room Type

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Revenue Overview

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439

Patients
4973

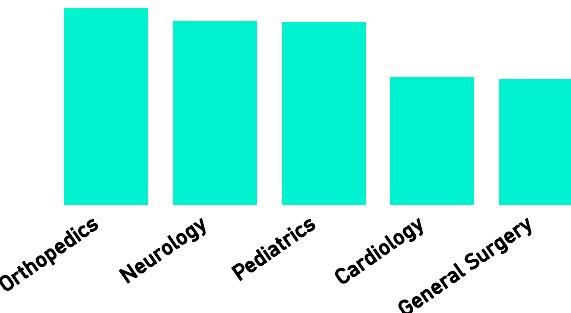
Revenue
3M

Avg Cost
649.92

High Risk
39%

Satisfaction
3.84

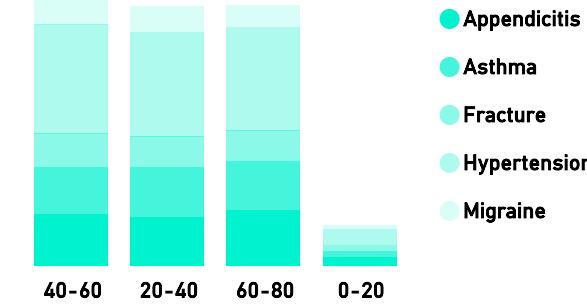
Satisfaction by Department



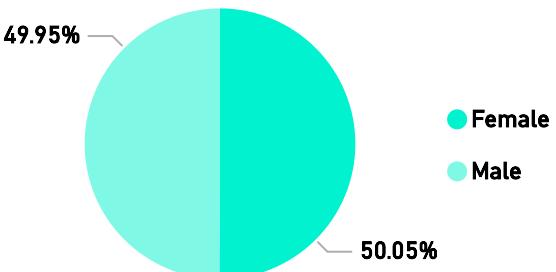
Satisfaction by Provider Name



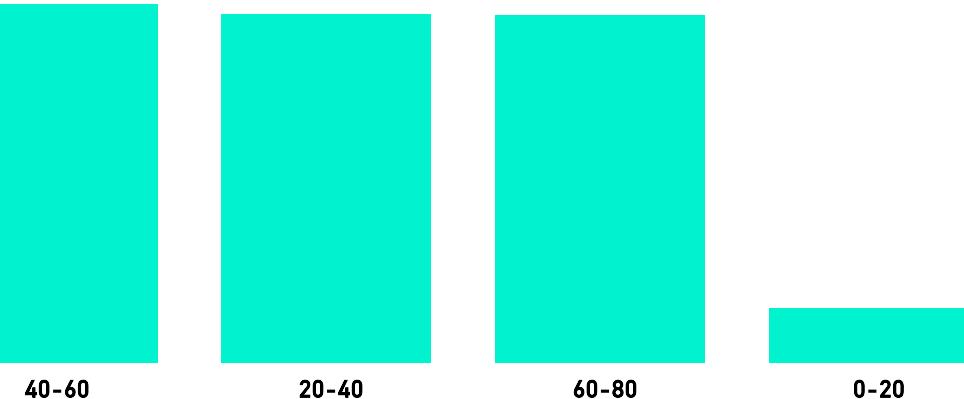
Total Patients by Age and Diagnosis



Total Patients by Gender



Total Patients by Age Range



Healthcare Data Analysis											
Patient Demographics				Treatment & Outcomes				Financial Performance			
Year	Month	Diagnosis	Current Total Patients	Previous Total Patients		Total Patients Growth	Current High Risks	Previous High Risks	High Risks Growth	Current Follow Patients	Previous Follow Patients
				All	YTD						
2024	Apr	Appendicitis	68	155	155	-56.1%	34	53	-35.85%	28	85
2024	Apr	Asthma	56	145	145	-6.5%	26	32	-22.22%	34	70
2024	Apr	Fracture	46	155	155	-56.1%	23	30	-26.67%	30	60
2024	Apr	Hypertension	68	155	155	-56.1%	38	52	-26.92%	32	76
2024	Apr	Migraine	62	155	155	-56.1%	28	30	-6.90%	30	72
2024	Aug	Appendicitis	16	16	16	-100.0%	6	6	-100.00%	7	7
2024	Aug	Asthma	14	14	14	-100.0%	5	5	-100.00%	5	5
2024	Aug	Fracture	12	12	12	-100.0%	7	7	-100.00%	6	6
2024	Aug	Hypertension	310	249	249	24.5%	108	139	-22.30%	152	112
2024	Aug	Migraine	19	19	19	-100.0%	14	14	-100.00%	10	10
2024	Dec	Appendicitis	54	54	54	-100.0%	7	7	-100.00%	24	24
2024	Dec	Asthma	53	53	53	-100.0%	10	10	-100.00%	25	25
2024	Dec	Fracture	49	49	49	-100.0%	2	2	-100.00%	25	25
2024	Dec	Hypertension	54	54	54	-100.0%	8	8	-100.00%	26	26
2024	Dec	Migraine	50	50	50	-100.0%	6	6	-100.00%	21	21
2024	Feb	Appendicitis	145	155	155	-6.5%	71	71	-100.00%	74	84
2024	Feb	Hypertension	145	155	155	-6.5%	55	55	-100.00%	73	84
2024	Jan	Appendicitis	155	155	155	-100.0%	71	71	-100.00%	84	84
2024	Jan	Hypertension	155	155	155	-100.0%	55	55	-100.00%	84	84
2024	Jul	Appendicitis	16	64	64	-75.0%	6	35	-82.86%	7	29
2024	Jul	Asthma	14	56	56	-75.0%	5	32	-84.38%	5	31
2024	Jul	Fracture	12	62	62	-80.6%	7	26	-73.08%	6	26
2024	Jul	Hypertension	249	64	64	289.1%	139	30	363.33%	112	39
2024	Jul	Migraine	19	54	54	-64.8%	14	30	-53.33%	10	27
2024	Jun	Appendicitis	64	69	69	-7.2%	35	33	6.06%	29	36
2024	Jun	Asthma	56	55	55	1.8%	32	29	10.34%	31	27
2024	Jun	Fracture	62	70	70	-11.4%	26	27	-3.70%	26	31
2024	Jun	Hypertension	64	66	66	-3.0%	30	32	-6.25%	39	30
2024	Jun	Migraine	56	50	50	0.0%	20	25	20.00%	27	21