

Overview

Overview

Alerts 69

Reproduction

Dataset statistics

Number of variables	39
Number of observations	56
Missing cells	34
Missing cells (%)	1.6%
Duplicate rows	0
Duplicate rows (%)	0.0%
Total size in memory	17.2 KiB
Average record size in memory	314.3 B

Variable types

Text	1
Categorical	2
Numeric	36

Variables

Select Columns

State

Text

UNIQUE

Distinct	56
Distinct (%)	100.0%
Missing	0

2023-08-22T19:24:46.608832image/svg+xmlMatplotlib v3.7.2, https://matplotlib.org/{stroke-linejoin: round; stroke-linecap: butt}

Missing (%)	0.0%
Memory size	576.0 B

More details

Transfusions- Better than expected (STATE)

Categorical

HIGH CORRELATIONIMBALANCE

Distinct	3
Distinct (%)	5.4%
Missing	0
Missing (%)	0.0%
Memory size	576.0 B



More details

Transfusions- As expected (STATE)

Real number (R)

HIGH CORRELATION

Distinct	52	Minimum	1
Distinct (%)	92.9%	Maximum	596
Missing	0	Zeros	0
Missing (%)	0.0%	Zeros (%)	0.0%
Infinite	0	Negative	0
Infinite (%)	0.0%	Negative (%)	0.0%
Mean	99.232143	Memory size	576.0 B

2023-08-22T19:24:49.139386image/svg+xmlMatplotlib v3.7.2, <https://matplotlib.org/>
{stroke-linejoin: round; stroke-linecap: butt}

More details

Transfusions- Worse than expected (STATE)

Real number (R)

HIGH CORRELATIONZEROS

Distinct	20	Minimum	0
Distinct (%)	35.7%	Maximum	47
Missing	0	Zeros	10
Missing (%)	0.0%	Zeros (%)	17.9%
Infinite	0	Negative	0
Infinite (%)	0.0%	Negative (%)	0.0%
Mean	7.2857143	Memory size	576.0 B

2023-08-22T19:24:49.977612image/svg+xmlMatplotlib v3.7.2, https://matplotlib.org/*
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More details

Infection- Better than expected (STATE)

Real number (R)

HIGH CORRELATIONZEROS

Distinct	37	Minimum	0
Distinct (%)	66.1%	Maximum	290
Missing	0	Zeros	4
Missing (%)	0.0%	Zeros (%)	7.1%
Infinite	0	Negative	0
Infinite (%)	0.0%	Negative (%)	0.0%
Mean	40	Memory size	576.0 B

2023-08-22T19:24:50.601085image/svg+xmlMatplotlib v3.7.2, https://matplotlib.org/*
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More details

Infection- As expected (STATE)

Real number (R)

HIGH CORRELATIONZEROS

Distinct	47	Minimum	0
Distinct (%)	83.9%	Maximum	397
Missing	0	Zeros	2
Missing (%)	0.0%	Zeros (%)	3.6%
Infinite	0	Negative	0
Infinite (%)	0.0%	Negative (%)	0.0%

2023-08-22T19:24:51.353090image/svg+xmlMatplotlib v3.7.2, https://matplotlib.org/*
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Mean	74	Memory size	576.0 B
More details			

Infection- Worse than expected (STATE)

Real number (R)

HIGH CORRELATIONZEROS

Distinct	7	Minimum	0
Distinct (%)	12.5%	Maximum	8
Missing	0	Zeros	30
Missing (%)	0.0%	Zeros (%)	53.6%
Infinite	0	Negative	0
Infinite (%)	0.0%	Negative (%)	0.0%
Mean	1.1428571	Memory size	576.0 B

2023-08-22T19:24:52.141561image/svg+xmlMatplotlib v3.7.2, https://matplotlib.org/*
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More details

Percentage of adult HD patients with Kt/V>=1.2

Real number (R)

HIGH CORRELATIONMISSING

Distinct	8	Minimum	87
Distinct (%)	14.5%	Maximum	99
Missing	1	Zeros	0
Missing (%)	1.8%	Zeros (%)	0.0%
Infinite	0	Negative	0
Infinite (%)	0.0%	Negative (%)	0.0%
Mean	96.4	Memory size	576.0 B

2023-08-22T19:24:52.692083image/svg+xmlMatplotlib v3.7.2, https://matplotlib.org/*
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More details

Percentage Of Adult PD Patients With Kt/V>=1.7

Real number (R)

MISSING

Distinct	13
Distinct (%)	24.1%
Missing	2
Missing (%)	3.6%
Infinite	0
Infinite (%)	0.0%
Mean	91.722222

Minimum	69
Maximum	96
Zeros	0
Zeros (%)	0.0%
Negative	0
Negative (%)	0.0%
Memory size	576.0 B

2023-08-22T19:24:53.404343image/svg+xmlMatplotlib v3.7.2, https://matplotlib.org/*
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More details

Percentage Of Pediatric HD Patients With Kt/V>=1.2

Real number (R)

HIGH CORRELATION MISSING

Distinct	23
Distinct (%)	46.9%
Missing	7
Missing (%)	12.5%
Infinite	0
Infinite (%)	0.0%
Mean	91.204082

Minimum	47
Maximum	100
Zeros	0
Zeros (%)	0.0%
Negative	0
Negative (%)	0.0%
Memory size	576.0 B

2023-08-22T19:24:54.189075image/svg+xmlMatplotlib v3.7.2, https://matplotlib.org/*
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More details

Percentage Of Pediatric PD Patients With Kt/V>=1.8

Real number (R)

MISSING ZEROS

Distinct	34
Distinct (%)	73.9%
Missing	10
Missing (%)	17.9%
Infinite	0

Minimum	0
Maximum	100
Zeros	1
Zeros (%)	1.8%
Negative	0

2023-08-22T19:24:55.036042image/svg+xmlMatplotlib v3.7.2, https://matplotlib.org/*
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Infinite (%)	0.0%	Negative (%)	0.0%
Mean	74.543478	Memory size	576.0 B

More details

Percentage Of Pediatric HD Patients With nPCR In Use

Real number (R)

HIGH CORRELATION MISSING

Distinct	22	Minimum	15
Distinct (%)	43.1%	Maximum	100
Missing	5	Zeros	0
Missing (%)	8.9%	Zeros (%)	0.0%
Infinite	0	Negative	0
Infinite (%)	0.0%	Negative (%)	0.0%
Mean	91.019608	Memory size	576.0 B

2023-08-22T19:24:55.846243image/svg+xmlMatplotlib v3.7.2, https://matplotlib.org/*
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More details

Fistula Rate - Better Than Expected (STATE)

Real number (R)

HIGH CORRELATION ZEROS

Distinct	15	Minimum	0
Distinct (%)	26.8%	Maximum	50
Missing	0	Zeros	16
Missing (%)	0.0%	Zeros (%)	28.6%
Infinite	0	Negative	0
Infinite (%)	0.0%	Negative (%)	0.0%
Mean	4.9285714	Memory size	576.0 B

2023-08-22T19:24:56.374391image/svg+xmlMatplotlib v3.7.2, https://matplotlib.org/*
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More details

Fistula Rate - As Expected (STATE)

Real number (ℝ)

HIGH CORRELATION ZEROS

Distinct	54
Distinct (%)	96.4%
Missing	0
Missing (%)	0.0%
Infinite	0
Infinite (%)	0.0%
Mean	116.57143

Minimum	0
Maximum	659
Zeros	1
Zeros (%)	1.8%
Negative	0
Negative (%)	0.0%
Memory size	576.0 B

2023-08-22T19:24:57.100615image/svg+xmlMatplotlib v3.7.2, https://matplotlib.org/*
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More details

Fistula Rate - Worse Than Expected (STATE)

Real number (ℝ)

HIGH CORRELATION ZEROS

Distinct	16
Distinct (%)	28.6%
Missing	0
Missing (%)	0.0%
Infinite	0
Infinite (%)	0.0%
Mean	5.25

Minimum	0
Maximum	40
Zeros	20
Zeros (%)	35.7%
Negative	0
Negative (%)	0.0%
Memory size	576.0 B

2023-08-22T19:24:57.929308image/svg+xmlMatplotlib v3.7.2, https://matplotlib.org/*
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More details

Percentage Of Adult Patients With Long Term Catheter In Use

Real number (ℝ)

MISSING

Distinct	16
Distinct (%)	29.1%
Missing	1
Missing (%)	1.8%

Minimum	10
Maximum	29
Zeros	0
Zeros (%)	0.0%

2023-08-22T19:24:58.703761image/svg+xmlMatplotlib v3.7.2, https://matplotlib.org/*
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Infinite	0	Negative	0
Infinite (%)	0.0%	Negative (%)	0.0%
Mean	17.018182	Memory size	576.0 B

More details

Percentage Of Adult Patients With Hypercalcemia (Serum Calcium Greater Than 10.2 Mg/dL)

Real number (R)

HIGH CORRELATION MISSING

Distinct	6	Minimum	1
Distinct (%)	10.9%	Maximum	33
Missing	1	Zeros	0
Missing (%)	1.8%	Zeros (%)	0.0%
Infinite	0	Negative	0
Infinite (%)	0.0%	Negative (%)	0.0%
Mean	2.4	Memory size	576.0 B

2023-08-22T19:24:59.546389image/svg+xmlMatplotlib v3.7.2, https://matplotlib.org/*
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More details

Percentage Of Adult Patients With Serum Phosphorus Less Than 3.5 Mg/dL

Real number (R)

HIGH CORRELATION MISSING

Distinct	7	Minimum	5
Distinct (%)	12.7%	Maximum	11
Missing	1	Zeros	0
Missing (%)	1.8%	Zeros (%)	0.0%
Infinite	0	Negative	0
Infinite (%)	0.0%	Negative (%)	0.0%
Mean	7.6	Memory size	576.0 B

2023-08-22T19:25:00.302336image/svg+xmlMatplotlib v3.7.2, https://matplotlib.org/*
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More details

Percentage Of Adult Patients With Serum Phosphorus Between 3.5-4.5 Mg/dL

Real number (ℝ)

HIGH CORRELATION MISSING

Distinct	10
Distinct (%)	18.2%
Missing	1
Missing (%)	1.8%
Infinite	0
Infinite (%)	0.0%
Mean	23.127273

Minimum	11
Maximum	27
Zeros	0
Zeros (%)	0.0%
Negative	0
Negative (%)	0.0%
Memory size	576.0 B

2023-08-22T19:25:00.973098image/svg+xmlMatplotlib v3.7.2, https://matplotlib.org/*
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More details

Percentage Of Adult Patients With Serum Phosphorus Between 4.6-5.5 Mg/dL

Real number (ℝ)

HIGH CORRELATION MISSING

Distinct	9
Distinct (%)	16.4%
Missing	1
Missing (%)	1.8%
Infinite	0
Infinite (%)	0.0%
Mean	29.090909

Minimum	24
Maximum	32
Zeros	0
Zeros (%)	0.0%
Negative	0
Negative (%)	0.0%
Memory size	576.0 B

2023-08-22T19:25:01.678263image/svg+xmlMatplotlib v3.7.2, https://matplotlib.org/*
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More details

Percentage Of Adult Patients With Serum Phosphorus Between 5.6-7.0 Mg/dL

Real number (ℝ)

HIGH CORRELATION MISSING

Distinct	8
Distinct (%)	14.5%

Minimum	20
Maximum	29

2023-08-22T19:25:02.514337image/svg+xmlMatplotlib v3.7.2, https://matplotlib.org/*
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Missing	1	Zeros	0
Missing (%)	1.8%	Zeros (%)	0.0%
Infinite	0	Negative	0
Infinite (%)	0.0%	Negative (%)	0.0%
Mean	23.709091	Memory size	576.0 B

linecap: butt}

More details

Percentage Of Adult Patients With Serum Phosphorus Greater Than 7.0 Mg/dL

Real number (R)

HIGH CORRELATION MISSING

Distinct	14	Minimum	8
Distinct (%)	25.5%	Maximum	26
Missing	1	Zeros	0
Missing (%)	1.8%	Zeros (%)	0.0%
Infinite	0	Negative	0
Infinite (%)	0.0%	Negative (%)	0.0%
Mean	16.454545	Memory size	576.0 B

2023-08-22T19:25:03.245432image/svg+xmlMatplotlib v3.7.2, https://matplotlib.org/*
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More details

Hospitalizations- Better Than Expected (STATE)

Real number (R)

HIGH CORRELATION ZEROS

Distinct	7	Minimum	0
Distinct (%)	12.5%	Maximum	15
Missing	0	Zeros	24
Missing (%)	0.0%	Zeros (%)	42.9%
Infinite	0	Negative	0
Infinite (%)	0.0%	Negative (%)	0.0%
Mean	1.25	Memory size	576.0 B

2023-08-22T19:25:04.049257image/svg+xmlMatplotlib v3.7.2, https://matplotlib.org/*
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More details

Hospitalizations- As Expected (STATE)

Real number (ℝ)

HIGH CORRELATION

Distinct	52	Minimum	1
Distinct (%)	92.9%	Maximum	675
Missing	0	Zeros	0
Missing (%)	0.0%	Zeros (%)	0.0%
Infinite	0	Negative	0
Infinite (%)	0.0%	Negative (%)	0.0%
Mean	122.96429	Memory size	576.0 B

2023-08-22T19:25:04.943290image/svg+xmlMatplotlib v3.7.2, https://matplotlib.org/*
{stroke-linejoin: round; stroke-linecap: butt}

More details

Hospitalizations- Worse Than Expected (STATE)

Real number (ℝ)

HIGH CORRELATIONZEROS

Distinct	17	Minimum	0
Distinct (%)	30.4%	Maximum	67
Missing	0	Zeros	23
Missing (%)	0.0%	Zeros (%)	41.1%
Infinite	0	Negative	0
Infinite (%)	0.0%	Negative (%)	0.0%
Mean	4.9285714	Memory size	576.0 B

2023-08-22T19:25:05.883313image/svg+xmlMatplotlib v3.7.2, https://matplotlib.org/*
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More details

Hospital Readmission - Better Than Expected (STATE)

Real number (ℝ)

HIGH CORRELATIONZEROS

Distinct	11	Minimum	0
Distinct (%)	19.6%	Maximum	17
Missing	0	Zeros	17
Missing (%)	0.0%	Zeros (%)	30.4%
Infinite	0	Negative	0
Infinite (%)	0.0%	Negative (%)	0.0%
Mean	2.4464286	Memory size	576.0 B

2023-08-22T19:25:06.678477image/svg+xmlMatplotlib v3.7.2, https://matplotlib.org/*
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More details

Hospital Readmission - As Expected (STATE)

Real number (ℝ)

HIGH CORRELATION

Distinct	52	Minimum	2
Distinct (%)	92.9%	Maximum	665
Missing	0	Zeros	0
Missing (%)	0.0%	Zeros (%)	0.0%
Infinite	0	Negative	0
Infinite (%)	0.0%	Negative (%)	0.0%
Mean	119.58929	Memory size	576.0 B

2023-08-22T19:25:07.548400image/svg+xmlMatplotlib v3.7.2, https://matplotlib.org/*
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More details

Hospital Readmission - Worse Than Expected (STATE)

Real number (ℝ)

HIGH CORRELATIONZEROS

Distinct	12	Minimum	0
Distinct (%)	21.4%	Maximum	38
Missing	0	Zeros	19
Missing (%)	0.0%	Zeros (%)	33.9%
Infinite	0	Negative	0
Infinite (%)	0.0%	Negative (%)	0.0%

2023-08-22T19:25:08.445734image/svg+xmlMatplotlib v3.7.2, https://matplotlib.org/*
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Mean	3.5	Memory size	576.0 B
More details			

Survival- Better Than Expected (STATE)

Real number (R)

HIGH CORRELATIONZEROS

Distinct	15	Minimum	0
Distinct (%)	26.8%	Maximum	24
Missing	0	Zeros	17
Missing (%)	0.0%	Zeros (%)	30.4%
Infinite	0	Negative	0
Infinite (%)	0.0%	Negative (%)	0.0%
Mean	3.4821429	Memory size	576.0 B

2023-08-22T19:25:09.528223image/svg+xmlMatplotlib v3.7.2, https://matplotlib.org/*
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More details

Survival- As Expected (STATE)

Real number (R)

HIGH CORRELATION

Distinct	51	Minimum	2
Distinct (%)	91.1%	Maximum	657
Missing	0	Zeros	0
Missing (%)	0.0%	Zeros (%)	0.0%
Infinite	0	Negative	0
Infinite (%)	0.0%	Negative (%)	0.0%
Mean	118.92857	Memory size	576.0 B

2023-08-22T19:25:15.956591image/svg+xmlMatplotlib v3.7.2, https://matplotlib.org/*
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More details

Survival- Worse Than Expected (STATE)

Real number (R)

HIGH CORRELATIONZEROS

Distinct	17
Distinct (%)	30.4%
Missing	0
Missing (%)	0.0%
Infinite	0
Infinite (%)	0.0%
Mean	4.125

Minimum	0
Maximum	24
Zeros	15
Zeros (%)	26.8%
Negative	0
Negative (%)	0.0%
Memory size	576.0 B

2023-08-22T19:25:17.053615image/svg+xmlMatplotlib v3.7.2, https://matplotlib.org/*
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More details

Incident Patients Transplant Waitlisting- Better Than Expected (STATE)

Real number (R)

HIGH CORRELATIONZEROS

Distinct	15
Distinct (%)	26.8%
Missing	0
Missing (%)	0.0%
Infinite	0
Infinite (%)	0.0%
Mean	4.7142857

Minimum	0
Maximum	52
Zeros	17
Zeros (%)	30.4%
Negative	0
Negative (%)	0.0%
Memory size	576.0 B

2023-08-22T19:25:17.989475image/svg+xmlMatplotlib v3.7.2, https://matplotlib.org/*
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More details

Incident Patients Transplant Waitlisting - As Expected (STATE)

Real number (R)

HIGH CORRELATIONZEROS

Distinct	47
Distinct (%)	83.9%
Missing	0
Missing (%)	0.0%
Infinite	0

Minimum	0
Maximum	420
Zeros	4
Zeros (%)	7.1%
Negative	0

2023-08-22T19:25:19.089123image/svg+xmlMatplotlib v3.7.2, https://matplotlib.org/*
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Infinite (%)	0.0%	Negative (%)	0.0%
Mean	61.017857	Memory size	576.0 B

More details

Incident Patients Transplant Waitlisting - Worse Than Expected (STATE)

Real number (R)

HIGH CORRELATIONZEROS

Distinct	11	Minimum	0
Distinct (%)	19.6%	Maximum	34
Missing	0	Zeros	21
Missing (%)	0.0%	Zeros (%)	37.5%
Infinite	0	Negative	0
Infinite (%)	0.0%	Negative (%)	0.0%
Mean	2.8571429	Memory size	576.0 B

2023-08-22T19:25:20.369205image/svg+xmlMatplotlib v3.7.2, https://matplotlib.org/*
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More details

Prevalent Patients Transplant Waitlisting- Better Than Expected (STATE)

Real number (R)

HIGH CORRELATIONZEROS

Distinct	15	Minimum	0
Distinct (%)	26.8%	Maximum	168
Missing	0	Zeros	20
Missing (%)	0.0%	Zeros (%)	35.7%
Infinite	0	Negative	0
Infinite (%)	0.0%	Negative (%)	0.0%
Mean	7.8392857	Memory size	576.0 B

2023-08-22T19:25:21.462565image/svg+xmlMatplotlib v3.7.2, https://matplotlib.org/*
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More details

Prevalent Patients Transplant Waitlisting - As Expected (STATE)

Real number (R)

HIGH CORRELATION ZEROS

Distinct	51
Distinct (%)	91.1%
Missing	0
Missing (%)	0.0%
Infinite	0
Infinite (%)	0.0%
Mean	120.91071

Minimum	0
Maximum	714
Zeros	1
Zeros (%)	1.8%
Negative	0
Negative (%)	0.0%
Memory size	576.0 B

2023-08-22T19:25:22.446891image/svg+xmlMatplotlib v3.7.2, https://matplotlib.org/*
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More details

Prevalent Patients Transplant Waitlisting - Worse Than Expected (STATE)

Real number (R)

HIGH CORRELATION ZEROS

Distinct	12
Distinct (%)	21.4%
Missing	0
Missing (%)	0.0%
Infinite	0
Infinite (%)	0.0%
Mean	2.8928571

Minimum	0
Maximum	18
Zeros	18
Zeros (%)	32.1%
Negative	0
Negative (%)	0.0%
Memory size	576.0 B

2023-08-22T19:25:23.132794image/svg+xmlMatplotlib v3.7.2, https://matplotlib.org/*
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More details

Percentage Of Patients With Hgb<10 g/dL

Real number (R)

MISSING

Distinct	21
Distinct (%)	38.2%
Missing	1
Missing (%)	1.8%

Minimum	9
Maximum	60
Zeros	0
Zeros (%)	0.0%

2023-08-22T19:25:23.843420image/svg+xmlMatplotlib v3.7.2, https://matplotlib.org/*
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Categorical

MISSING

Distinct	2
Distinct (%)	3.6%
Missing	1
Missing (%)	1.8%
Memory size	576.0 B



More details

Interactions

Transfusions- As expected
Transfusions- Worse than expected
Infection- Better than expected
Infection- As expected
Infection- Worse than expected
Percentage of adult Hospitalizations- Better than expected
Percentage Of Adult Hospitalizations- As expected
Percentage Of Pediatric Hospitalizations- Better than expected
Percentage Of Pediatric Hospitalizations- As expected
Percentage Of Pediatric Hospitalizations- Worse than expected
Fistula Rate - Better than expected
Fistula Rate - As Expected
Fistula Rate - Worse than expected
Percentage Of Adult Hospitalizations- Better than expected
Percentage Of Adult Hospitalizations- As expected
Percentage Of Adult Hospitalizations- Worse than expected
Percentage Of Adult Hospitalizations- As expected
Percentage Of Adult Hospitalizations- Worse than expected
Percentage Of Adult Hospitalizations- As expected
Percentage Of Adult Hospitalizations- Worse than expected
Percentage Of Adult Hospitalizations- As expected
Percentage Of Adult Hospitalizations- Worse than expected
Hospitalizations- Better than expected
Hospitalizations- As Expected
Hospitalizations- Worse than expected
Hospital Readmission Rate- Better than expected
Hospital Readmission Rate- As expected
Hospital Readmission Rate- Worse than expected

2023-08-22T19:24:34.396252image/svg+xmlMatplotlib
v3.7.2, <https://matplotlib.org/>{stroke-linejoin: round; stroke-
linecap: butt}

Transfusions- As expected
Transfusions- Worse than expected
Infection- Better than expected
Infection- As expected
Infection- Worse than expected
Percentage of adult Hospitalizations- Better than expected
Percentage of Adult Hospitalizations- As expected
Percentage of Pediatric Hospitalizations- Better than expected
Percentage of Pediatric Hospitalizations- As expected
Fistula Rate - Better than expected
Fistula Rate - As Expected
Fistula Rate - Worse than expected
Percentage of Adult Hospitalizations- Better than expected
Percentage of Adult Hospitalizations- As expected
Percentage of Adult Hospitalizations- Worse than expected
Percentage of Adult Hospitalizations- As expected
Percentage of Adult Hospitalizations- Better than expected
Percentage of Adult Hospitalizations- As expected
Percentage of Adult Hospitalizations- Worse than expected
Percentage of Adult Hospitalizations- As expected
Percentage of Adult Hospitalizations- Better than expected
Percentage of Adult Hospitalizations- As expected
Percentage of Adult Hospitalizations- Worse than expected
Percentage of Adult Hospitalizations- As expected
Hospitalizations- Better than expected
Hospitalizations- As Expected
Hospitalizations- Worse than expected
Hospital Readmission
Hospital Readmission
Hospital Readmission
Survival- Better Than Expected
Survival- As Expected
Survival- Worse Than Expected
Survival- As Expected
Incident Patients Transfusions- Better than expected
Incident Patients Transfusions- As expected
Incident Patients Transfusions- Worse than expected
Incident Patients Transfusions- As expected

Correlations

Auto

Heatmap

Table

2023-08-22T19:25:24.968756image/svg+xmlMatplotlib v3.7.2, <https://matplotlib.org/>{stroke-linejoin: round; stroke-linecap: butt}

Missing values

Count

Matrix

Heatmap

2023-08-22T19:24:43.103852image/svg+xmlMatplotlib v3.7.2, https://matplotlib.org/{stroke-linejoin: round; stroke-linecap: butt}

A simple visualization of nullity by column.

Sample

First rows

Last rows

	State	Transfusions- Better than expected (STATE)	Transfusions- As expected (STATE)	Tr
0	AK	0	7	1
1	AL	0	133	10
2	AR	0	41	16
3	AS	0	2	0
4	AZ	0	99	3
5	CA	2	596	15
6	CO	0	52	4
7	CT	0	41	5
8	DC	0	18	0
9	DE	0	24	1