## **Summary Statistics**

Column	Туре	Mean	Variance	Std Dev	Median	Min	Max	Sum	Count
sofa score	Numerical	3.64	3.95	1.99	3.0	2.0	20.0	83332.0	22921
respiration	Numerical	0.66	1.13	1.06	0.0	0.0	4.0	15241.0	22921
coagulation	Numerical	0.49	0.68	0.83	0.0	0.0	4.0	11262.0	22921
liver	Numerical	0.27	0.59	0.77	0.0	0.0	4.0	6147.0	22921
cardiovascular	Numerical	1.14	1.55	1.25	1.0	0.0	4.0	26184.0	22921
cns	Numerical	0.47	0.87	0.94	0.0	0.0	4.0	10748.0	22921
renal	Numerical	0.6	1.01	1.0	0.0	0.0	4.0	13750.0	22921
sepsis3	Numerical	0.99	0.01	0.09	1.0	0.0	1.0	22921.0	23090
icu_hours	Numerical	132.59	24758.04	157.35	76.0	24.0	2391.0	3061514.0	23090
st48h	Numerical	0.96	0.03	0.19	1.0	0.0	1.0	22267.0	23090
st90d	Numerical	0.73	0.2	0.44	1.0	0.0	1.0	16819.0	23090
stinhosp	Numerical	0.58	0.24	0.49	1.0	0.0	1.0	13344.0	23090
age	Numerical	66.4	256.41	16.01	68.0	18.0	102.0	1533220.0	23090
weight	Numerical	83.48	602.73	24.55	80.15	-14.07	1010.0	1905205.01	22823
gender	Numerical	1.58	0.24	0.49	2.0	1.0	2.0	36562.0	23090
language	Numerical	1.9	0.09	0.3	2.0	1.0	2.0	43790.0	23090
insurance	Numerical	2.02	0.93	0.96	2.0	1.0	3.0	46536.0	23090
race	Numerical	1.39	1.98	1.41	1.0	0.0	7.0	32172.0	23090
gcs	Numerical	13.19	9.9	3.15	15.0	3.0	15.0	304278.0	23064
heart_rate	Numerical	86.98 115.42	256.25	16.01	85.39	33.61	158.27	2006743.01	23071
sbp	Numerical		232.17	15.24	112.93	48.32	215.87	2662638.8	23069
dbp	Numerical	61.22 98.33	103.83 12.65	10.19 3.56	60.11 98.35	25.58 0.0	125.85 226.76	1412324.57 2025703.21	23069
body_temp spo2	Numerical Numerical	96.33	4.84	2.2	96.33	54.1	100.0	2023703.21	23066
resp rate	Numerical	19.67	16.3	4.04	19.0	8.7	44.43	453482.72	23059
fio2	Numerical	0.67	0.05	0.23	0.6	0.35	1.0	12.0	18
avg_icp	Numerical	11.59	92.62	9.62	9.7	1.0	91.0	6188.96	534
albumin	Numerical	3.18	0.48	0.69	3.2	0.6	5.4	35512.78	11156
globulin	Numerical	2.6	0.75	0.86	2.5	0.4	9.2	1277.6	491
total protein	Numerical	5.79	1.26	1.12	5.8	2.0	14.7	5277.8	911
aniongap	Numerical	14.57	14.33	3.78	14.0	5.0	52.43	330151.27	22660
bicarbonate chem	Numerical	23.09	19.34	4.4	23.0	4.0	49.0	523807.19	22687
bun	Numerical	28.07	474.47	21.78	21.0	1.5	228.0	636649.08	22681
calcium chem	Numerical	8.29	0.58	0.76	8.29	4.05	18.1	175762.65	21195
chloride chem	Numerical		38.4	6.2	104.67				22689
creatinine chem	Numerical		2.18	1.48	1.03	0.0	28.7		22689
glucose chem	Numerical		2903.3	53.88	128.0	39.0	958.5	3203879.18	22621
sodium chem	Numerical		23.43	4.84	138.67	104.5	179.0	3143058.95	22686
potassium chem	Numerical	4.2	0.31	0.56	4.14	2.2	9.47	95260.33	22678
magnesium_chem	Numerical	2.05	0.14	0.37	2.0	0.9	14.6	45439.12	22123
mpv	Numerical	nan	nan	nan	nan	nan	nan	0.0	0
pt	Numerical	16.48	64.27	8.02	14.2	8.8	150.0	343471.84	20847
ptt	Numerical	38.35	310.71	17.63	32.15	15.9	150.0	795569.46	20747
inr	Numerical	1.51	0.61	0.78	1.3	0.8	16.73	31465.43	20847
bg_lactate	Numerical	2.33	3.02	1.74	1.9	0.2	25.01	40474.11	17369
bg_bicarbonate	Numerical	21.68	32.76	5.72	22.0	5.0	51.0	9061.64	418
bg_ph	Numerical	7.37	0.01	0.07	7.37	6.9	7.63	131698.34	17877
bg_so2	Numerical	86.65	182.58	13.51	91.0	9.0	387.67	792390.97	9145
bg_po2	Numerical	137.77	6143.27	78.38	121.0	14.0	537.5	2405950.61	17463
bg_pco2	Numerical	41.56	86.99	9.33	40.38	11.17	116.67	725606.86	17461
bg_pao2fio2ratio	Numerical	nan	nan	nan	nan	nan	nan	0.0	0
bg_baseexcess	Numerical	-1.39	43.08	6.56	-1.0	-413.0	29.0	-24300.27	17464
bg_totalco2	Numerical	24.67	27.6	5.25	24.5	5.5	64.5	430788.56	17461
hematocrit	Numerical	32.0	31.94	5.65	31.45	12.15	60.9	725169.8	22662
hemoglobin	Numerical	10.56	3.78	1.94	10.4	3.7	19.8	239129.71	22644
platelet		198.92	11082.21	105.27	181.33	5.7	1297.0	4504441.63	22645
wbc	Numerical	12.69	81.07	9.0	11.32	0.1	386.7	287525.81	22649
NeuC	Numerical	78.06	193.31	13.9	81.1	0.8	100.0	972584.5	12459
LymC EoC	Numerical	22.51	355.29	18.85	19.0	1.0 1.0	96.0	10690.0	475 96
	Numerical	1.86	2.83	1.68	1.0	1.0	11.0	178.23	טפן















































































































































































































































