

Variable Name	Missing number	total	Missing proportion
linkorderid	4799	5114	93.84%
vaso_rate	4799	5114	93.84%
vaso_amount	4799	5114	93.84%
lactate_min	1,855	5114	36.27%
lactate_max	1,855	5114	36.27%
ph_min	1,407	5114	27.51%
ph_max	1,407	5114	27.51%
so2_min	3,022	5114	59.09%
so2_max	3,022	5114	59.09%
po2_min	1407	5114	27.51%
po2_max	1407	5114	27.51%
pco2_min	1407	5114	27.51%
pco2_max	1407	5114	27.51%
aado2_min	4,643	5114	90.79%
aado2_max	4,643	5114	90.79%
aado2_calc~min	2,731	5114	53.40%
aado2_calc~max	2,731	5114	53.40%
pao2fio2ra~min	2,731	5114	53.40%
pao2fio2ra~max	2,731	5114	53.40%
baseexcess~min	1,407	5114	27.51%
baseexcess~max	1407	5114	27.51%
bicarbonat~min	5049	5114	98.73%
bicarbonat~max	5049	5114	98.73%
totalco2_min	1407	5114	27.51%
totalco2_max	1407	5114	27.51%
hematocrit~min	3822	5114	74.74%
hematocrit~max	3822	5114	74.74%
hemoglobin~min	3822	5114	74.74%
hemoglobin~max	3822	5114	74.74%
carboxyhem~min	5023	5114	98.22%
carboxyhem~max	5023	5114	98.22%
methemoglo~min	5029	5114	98.34%
methemoglo~max	5029	5114	98.34%
temperatu~min	3732	5114	72.98%
temperatur~max	3732	5114	72.98%
chloride_min	3,919	5114	76.63%
chloride_max	3,919	5114	76.63%
calcium_min	3,132	5114	61.24%
calcium_max	3,132	5114	61.24%
glucose_min	3,624	5114	70.86%
glucose_max	3,624	5114	70.86%
potassium_~min	3,475	5114	67.95%

potassium_~max	3,475	5114	67.95%
sodium_min	3,856	5114	75.40%
sodium_max	3,856	5114	75.40%
platelets_~min	18	5114	0.35%
platelets_~max	18	5114	0.35%
wbc_min	19	5114	0.37%
wbc_max	19	5114	0.37%
albumin_min	2989	5114	58.45%
albumin_max	2989	5114	58.45%
globulin_min	5041	5114	98.57%
globulin_max	5041	5114	98.57%
total_prot~min	4953	5114	96.85%
total_prot~max	4953	5114	96.85%
aniongap_min	20	5114	0.39%
aniongap_max	20	5114	0.39%
bun_min	13	5114	0.25%
bun_max	13	5114	0.25%
creatinine~min	13	5114	0.25%
creatinine~max	13	5114	0.25%
abs_basoph~min	1831	5114	35.80%
abs_basoph~max	1831	5114	35.80%
abs_eosino~min	1831	5114	35.80%
abs_eosino~max	1831	5114	35.80%
abs_lympho~min	1831	5114	35.80%
abs_lympho~max	1831	5114	35.80%
abs_monocy~min	1831	5114	35.80%
abs_monocy~max	1831	5114	35.80%
abs_neutro~min	1831	5114	35.80%
abs_neutro~max	1831	5114	35.80%
atyps_min	4496	5114	87.92%
atyps_max	4496	5114	87.92%
bands_min	4444	5114	86.90%
bands_max	4444	5114	86.90%
imm_granul~min	3890	5114	76.07%
imm_granul~max	3890	5114	76.07%
metas_min	4485	5114	87.70%
metas_max	4485	5114	87.70%
nrbc_min	4761	5114	93.10%
nrbc_max	4761	5114	93.10%
d_dimer_min	5093	5114	99.59%
d_dimer_max	5093	5114	99.59%
fibrinogen~min	3912	5114	76.50%
fibrinogen~max	3912	5114	76.50%

thrombin_min	5109	5114	99.90%
thrombin_max	5109	5114	99.90%
inr_min	343	5114	6.71%
inr_max	343	5114	6.71%
pt_min	343	5114	6.71%
pt_max	343	5114	6.71%
ptt_min	357	5114	6.98%
ptt_max	357	5114	6.98%
alt_min	2069	5114	40.46%
alt_max	2069	5114	40.46%
alp_min	2082	5114	40.71%
alp_max	2082	5114	40.71%
ast_min	2061	5114	40.30%
ast_max	2061	5114	40.30%
amylase_min	4793	5114	93.72%
amylase_max	4793	5114	93.72%
biliru~l_min	2069	5114	40.46%
biliru~l_max	2069	5114	40.46%
~_direct_min	4910	5114	96.01%
~_direct_max	4910	5114	96.01%
~ndirect_min	4923	5114	96.27%
~ndirect_max	4923	5114	96.27%
ck_cpk_min	2658	5114	51.97%
ck_cpk_max	2658	5114	51.97%
ck_mb_min	2431	5114	47.54%
ck_mb_max	2431	5114	47.54%
ggt_min	5080	5114	99.34%
ggt_max	5080	5114	99.34%
ld_ldh_min	3165	5114	61.89%
ld_ldh_max	3165	5114	61.89%
urineoutput	140	5114	2.74%
heart_rat~min	9	5114	0.18%
heart_rate~max	9	5114	0.18%
heart_rat~mean	9	5114	0.18%
sbp_min	26	5114	0.51%
sbp_max	26	5114	0.51%
sbp_mean	26	5114	0.51%
dbp_min	26	5114	0.51%
dbp_max	26	5114	0.51%
dbp_mean	26	5114	0.51%
mbp_min	10	5114	0.20%
mbp_max	10	5114	0.20%
mbp_mean	10	5114	0.20%

resp_rate~min	11	5114	0.22%
resp_rate_~max	11	5114	0.22%
resp_rate~mean	11	5114	0.22%
temperatu~mean	306	5114	5.98%
spo2_min	11	5114	0.22%
spo2_max	11	5114	0.22%
spo2_mean	11	5114	0.22%
glucose_mean	45	5114	0.88%
BNP	3647	5114	71.31%