

Observations

0
100
200
300
400

PreECMO Albumin (46.44%)
PreECMO ATIII (6%)
PreECMO CRP (5.56%)
PreECMO CK (5.11%)
PreECMO siil2 (5.11%)
PreECMO Ddimer (4.67%)
PreECMO Fibrinogen (4.44%)
PreECMO RR (3.33%)
PreECMO Vt (3.33%)
PreECMO Ppeak (3.33%)
PreECMO Bilirubin (3.33%)
PreECMO PEEP (3.11%)
PreECMO Pmean (2.44%)
PreECMO TNFa (2.22%)
PreECMO Urea (2%)
PreECMO IL8 (2%)
ECMO MAP (1.11%)
ECMO Lactate (0.22%)
Gender Survival (0%)
Indication (0%)
Age (0%)
PreECMO Leukocytes (0.22%)
PreECMO FiO2 (0%)
PreECMO PF (0%)
PreECMO SpO2 (0%)
PreECMO PaCO2 (0%)
PreECMO pH (0%)
PreECMO BE (0%)
PreECMO NAdose (0%)
PreECMO Creatinine (0%)
PreECMO Platelets (0%)
PreECMO_IL6 (0%)

Missing
(3.2%)

Present
(96.8%)