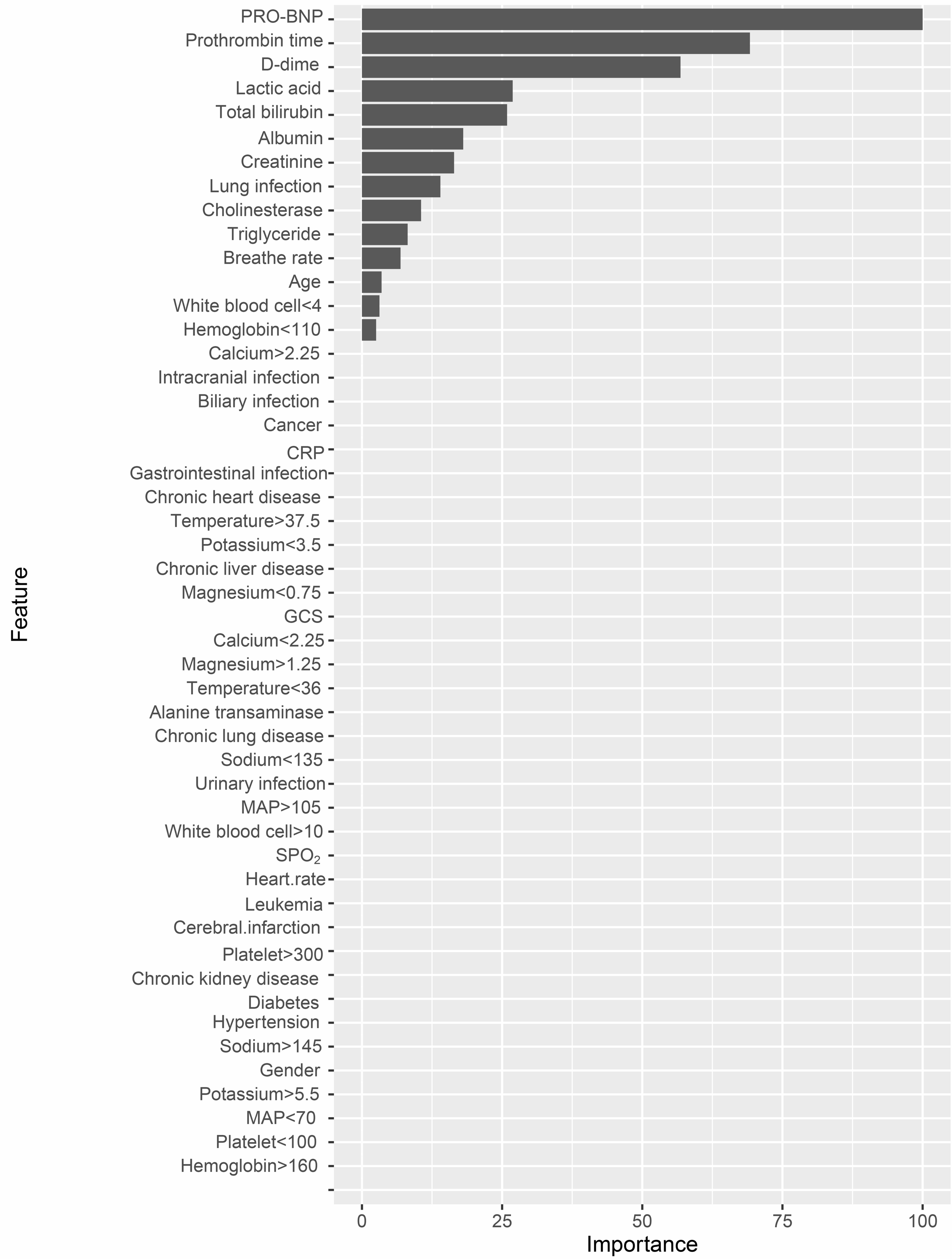
PRO-BNP
Prothrombin time
D-dime
Lactic acid
Total bilirubin
Albumin
Creatinine
Lung infection
Cholinesterase
Triglyceride
Breathe rate
Age
White blood cell<4
Hemoglobin<110
Calcium>2.25
Intracranial infection
Biliary infection
Cancer
CRP
Gastrointestinal infection
Chronic heart disease
Temperature>37.5
Potassium<3.5
Chronic liver disease
Magnesium<0.75
GCS
Calcium<2.25
Magnesium>1.25
Temperature<36
Alanine transaminase
Chronic lung disease
Sodium<135
Urinary infection
MAP>105
White blood cell>10
SPO2
Heart.rate
Leukemia
Cerebral.infarction
Platelet>300
Chronic kidney disease
Diabetes
Hypertension
Sodium>145
Gender
Potassium>5.5
MAP<70
Platelet<100
Hemoglobin>160
Feature
0
25
50
75
100
Importance