



**Supplementary Figure 2. Feature importance of all-cause mortality.** This figure represents variable importance based on the XG-Boost with accelerated failure time model, showing variable importance in the order of diastolic blood pressure (BP), cerebrovascular disease, acute kidney injury (AKI) stage, sodium, systolic BP, estimated glomerular filtration rate (eGFR), C-reactive protein, chloride, lactate dehydrogenase (LDH), albumin, age, blood urea nitrogen (BUN), hemoglobin, glucose, potassium, creatinine, aspartate aminotransferase (AST), total protein, calcium, sex (male), operation hours, postoperative hemoglobin, and alanine aminotransferase (ALT).