



Supplementary Figure 2. Alterations of VDBP levels according to organ failure stratified by clinical outcomes. VDBP distribution of HBV-ACLF patients with and without (A) liver failure, (B) coagulation failure, (C) respiratory failure, and (D) cerebral failure. The association of VDBP and circulation and kidney failures were not shown for their low frequencies. VDBP levels were compared using the Mann-Whitney U test. VDBP, vitamin D-binding protein; LF, liver failure; NS, not significant; CoF, coagulation failure; RF, respiratory failure; CeF, cerebral failure; HBV-ACLF, hepatitis B virus-related acute-on-chronic liver failure. * $P < 0.05$. † $P < 0.001$.