Table 2. Multivariable Analysis of Factors Associated with Mortality in Patients with Cirrhosis Hospitalized for Acute Decompensation, Stratified by Sex, Cohort, Etiology, Decompensation Type, Hepatic Encephalopathy, Ascites, Infection, Acute Kidney Injury, Hepatorenal Syndrome, Acute-on-Chronic Liver Failure, Transplant Status, Ventilation, Vasopressor Use, Dialysis, Bilirubin, Sodium, Creatinine, Hemoglobin, Leukocytes, Platelets, INR, Albumin, Lactate, Hospital Length of Stay, Intensive Care Unit Length of Stay, Hospital Mortality, Intensive Care Unit Mortality, Ventilation Duration, Vasopressor Duration, Dialysis Duration, Hepatic Encephalopathy Duration, Ascites Duration, Infection Duration, Acute Kidney Injury Duration, Hepatorenal Syndrome Duration, Acute-on-Chronic Liver Failure Duration, Transplant Duration, Hospital Mortality, Intensive Care Unit Mortality, Transplant Mortality, Transplant Duration, Transplant Mortality, Transplant Duration, Transplant Mortality, Transplant Duration