

**Supplementary Figure 3. Associations between HGF concentrations changes at different time points and clinical outcomes.**

Change in HGF concentrations between D2 and D0 (A), D7 and D0 (B), and D7 and D2 (C) were calculated. Changes in soluble cMET between D2 and D0 (D), D7 and D0 (E), and D7 and D2 (F) were also calculated. None of these changes in concentrations between time points were associated with mortality.

D, day; HGF, hepatocyte growth factor.