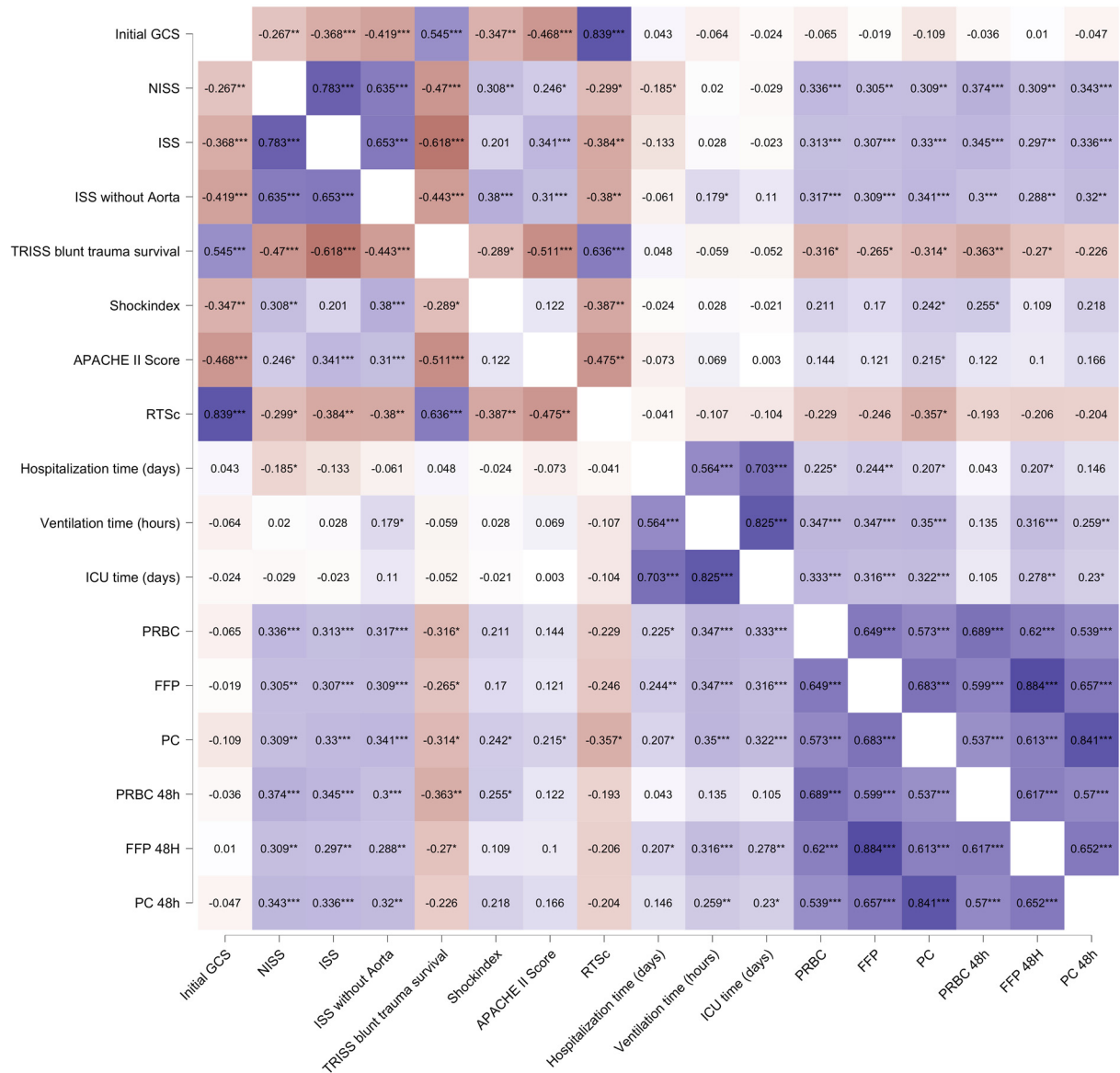
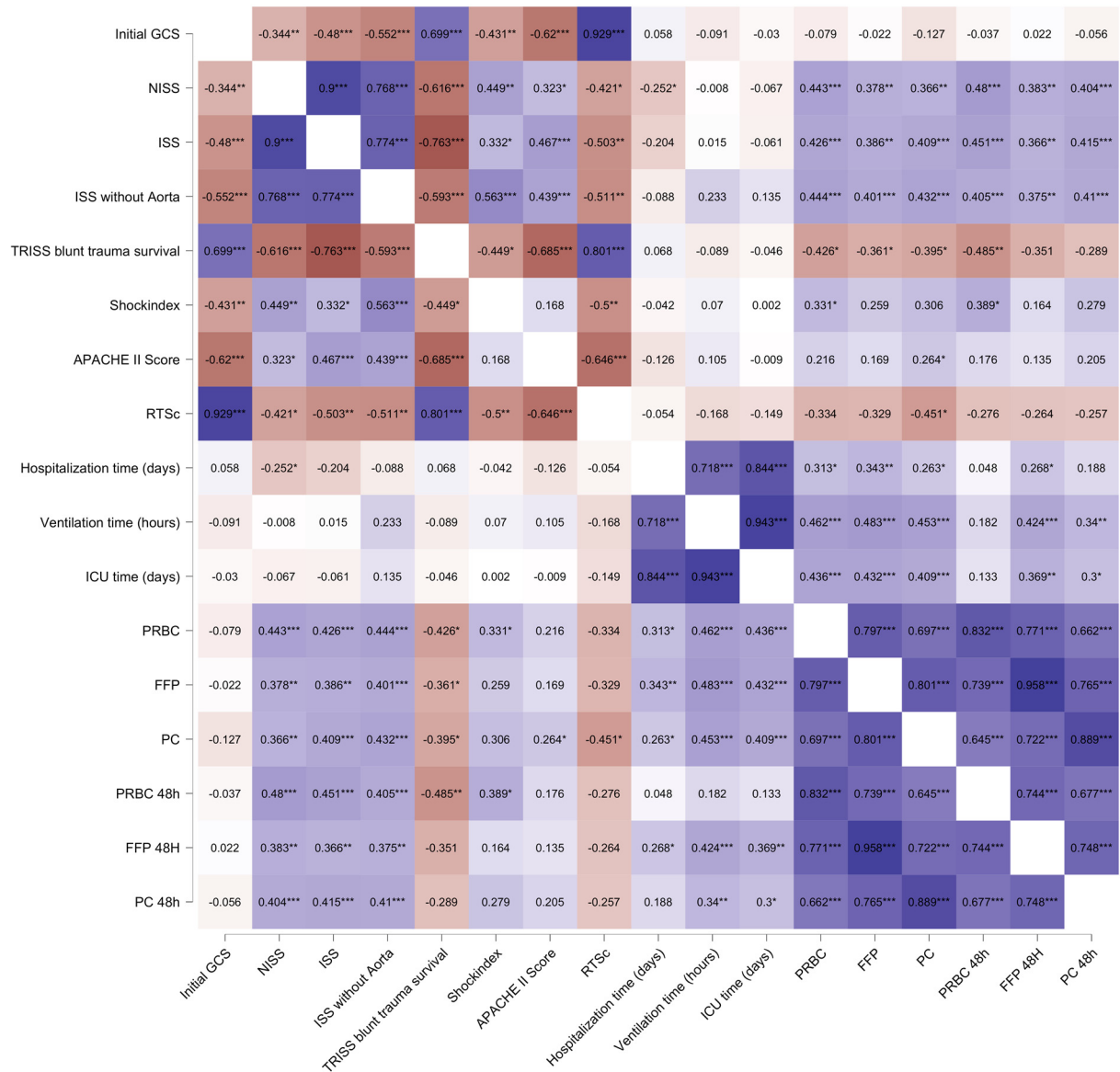


Heatmap 1 Kendall's tau: Correlation between Scores and clinical outcome parameters.



GCS= Glasgow Coma Scale; NISS: New Injury Severity Score, ISS: Injury Severity Score; TRISS: Trauma and Injury Severity Score; APACHE II: Acute Physiology And Chronic Health Evaluation II; RTSc: Revised Trauma Score coded; ICU time: Intensive Care Unit time; PRBC: Packed Red Blood Cells; FFP: Fresh Frozen Plasma; PC: platelet concentrates; *p < .05, **p < .01, ***p < .001

Heatmap 2 Spearman's rho: Correlation between Scores and clinical outcome parameters.



GCS= Glasgow Coma Scale; NISS: New Injury Severity Score, ISS: Injury Severity Score; TRISS: Trauma and Injury Severity Score; APACHE II: Acute Physiology And Chronic Health Evaluation II; RTSc: Revised Trauma Score coded; ICU time: Intensive Care Unit time; PRBC: Packed Red Blood Cells; FFP: Fresh Frozen Plasma; PC: platelet concentrates; *p < .05, **p < .01, ***p < .001.