Covariate Balance Range across imputations prop.score RBC transfusion before I SOFA at I diagnostic HScreatinin at I renal replacement chronic renal disease diagnostic SS recent malignant tumor initial admission unit 5 chronic coronary disease lactate at I chronic antiplatelets therapy age high transfusion threshold hypertension initial admission unit 4 diagnostic PO initial admission unit 6 initial admission unit 12 heart rate at I SAPS2diagnostic others initial admission unit 10 initial admission unit 13 Sample chronic heart failure Unadjusted initial admission unit 7 gender F-Adjusted Mac cab score 2 Mac cab score 3 chronic anemia Mac cab score 0 initial admission unit 11 platelet transfusion before I initial admission unit 8 initial admission unit 3 PCI before I Mac cab score 1 no c-v comorbidity no medical history initial admission unit 9 systolic blood pressure at I no medical treatment initial admission unit 2 diagnostic CS diagnostic ARF heparin treatment before I diastolic blood pressure at I initial admission unit 1 eGFR at I PT rate at I diagnostic Neuro hemoglobin rate at I Standardized Mean Differences