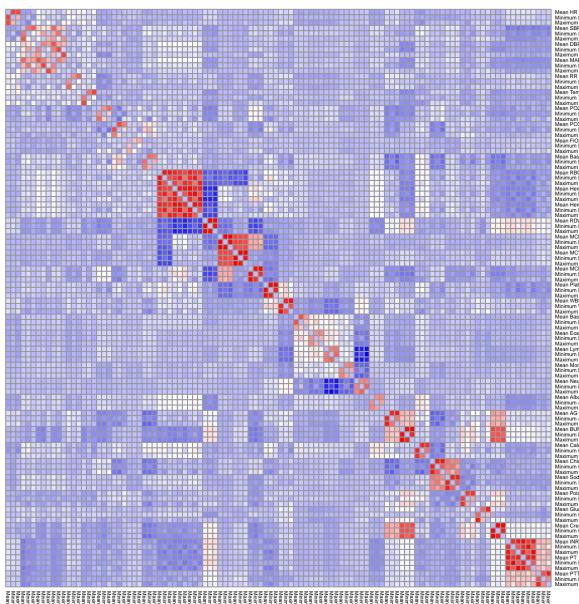
## **MIMIC**



Minimum HR Maximum HR Mean SBP Minimum SBP Maximum SBP Mean DBP Minimum DBP Maximum DBP Maximum DBP Mean MAP Minimum MAP Maximum MAP Mean RR Mean RR
Minimum RR
Maximum RR
Mean Temperature
Minimum Temperature
Maximum Temperature
Mean PO2 Minimum PO2 Maximum PO2 Mean PCO2 Minimum PCO2 Maximum PCO2 Mean FiO2 Minimum FiO2 Maximum FiO2 Mean Base Excess Minimum Base Excess Minimum Base Excess Maximum Base Excess Mean RBC Minimum RBC Maximum RBC Mean Hemoglobin Minimum Hemoglobin Maximum Hemoglobin Maximum Hemoglobin Mean Hematocrit Minimum Hematocrit Maximum Hematocrit Mean RDW Minimum RDW Maximum RDW Mean MCH Minimum MCH Maximum MCH Mean MCV Minimum MCV Minimum MCV Maximum MCV Mean MCHC Minimum MCHC Maximum MCHC Mean Platelet Minimum Platelet Maximum Platelet Mean WBC Mean WBC Minimum WBC Maximum WBC Mean Basophils Minimum Basophils Maximum Basophils Mean Eosinophils Minimum Eosinophils Maximum Eosinophils Mean Lymphocytes Minimum Lymphocytes Maximum Lymphocytes Mean Monocytes Minimum Monocytes Maximum Monocytes Mean Neutrophils Minimum Neutrophils Maximum Neutrophils Mean Albumin Minimum Albumin Maximum Albumin Mean AG Minimum AG Maximum AG Mean BUN Minimum BUN Maximum BUN Mean Calcium Minimum Calcium Maximum Calcium Mean Chloride Minimum Chloride Maximum Chloride Mean Sodium Minimum Sodium Maximum Sodium Mean Potassium Minimum Potassium Maximum Potassium Mean Glucose Minimum Glucose Maximum Glucose Mean Creatinine Minimum Creatinine Maximum Creatinine Mean INR Minimum INR Maximum INR Mean PT Minimum PT Maximum PT Mean PTT Minimum PTT Maximum PTT

0.5

0

-0.5

Nasimum PPTT
Nasimum Nasi