Training set

Variable

Validation set

Variable

Coefficients $[1]$ (QRSTa), R2 = 0.10

Coefficients $[1]$ (QRSTa), R2 = 0.12

*Sex (Female)  
*HT (Absent)  
*DM (Absent)

eGFR  
IL12  
IL4  
IL8  
TNF Alpha  
IL13  
IL2  
NT-proBNP  
Lymphocytes  
CVD (present)  
Enoosphils  
DM (Impaired Fasting Glucose)  
IL10  
CRP  
TNT  
Basophils  
BMI  
Age  
HbA1c  
DM (present)  
IL6  
CACS  
WBC  
Monocytes  
Neutrophils  
Sex (male)  
CVD (absent)

DM (Impaired Fasting Glucose)  
IL2  
IL13  
IL1  
IL10  
IL6  
DM (present)  
CVD (present)  
Enoosphils  
DM (Impaired Fasting Glucose)  
IL10  
CRP  
TNT  
Basophils  
BMI  
Age  
HbA1c  
DM (present)  
IL6  
CACS  
WBC  
Monocytes  
Neutrophils  
Sex (male)  
CVD (absent)