

Table S5. Correlations between age predicted by the PLS model with or without removing image features/vertices that are highly correlated ($PCC \geq 0.3$) to the age associated features, BMI, or LDLC, cholesterol and albumin.

With removing vertices that are highly correlated to BMI		With removing vertices that are highly correlated to CHO, LDLC and ALB	
Female	Male	Female	Male
0.987	0.992	0.995	0.992