Supplementary Figure 1. Correlations of pre and post HD NT-proBNP (A), NEP concentration (B), and NEP activity (C), respectively.

A  Spearman's rho = 0.978, p < 0.0001

B  Spearman's rho = 0.428, p < 0.013

C  Spearman's rho = 0.609, p < 0.0001
Supplementary Figure 2. Comparison of areas under the ROC curves for HF diagnosis in subgroups HD (A) and PD (B). Note that model 3 also shows best discrimination for both systolic (C) and diastolic (D) HF, when analyzed separately.