



Supplementary Fig. 1. (A) Correlation between brachial-ankle pulse wave velocity (baPWV) and carotid-femoral pulse wave velocity (cfPWV) for all subjects ($r = 0.55$, $P < 0.001$). (B) Correlation between baPWV and cfPWV for males ($r = 0.50$, $P < 0.001$). (C) Correlation between baPWV and cfPWV for females ($r = 0.58$, $P < 0.001$).