### **S2 Fig.** Hazard ratios for mitral regurgitation per 10 mmHg higher usual diastolic blood pressure or per 15 mmHg increase in usual pulse pressure, by age categories.

Hazard ratios (HR) and 95% confidence intervals (CI) are displayed using floating absolute risks and corrected for regression dilution. Models are adjusted for age, sex, BMI, smoking, calendar year, total cholesterol, LDL and HDL cholesterol. MR = mitral regurgitation; DBP = diastolic blood pressure; PP = pulse pressure

