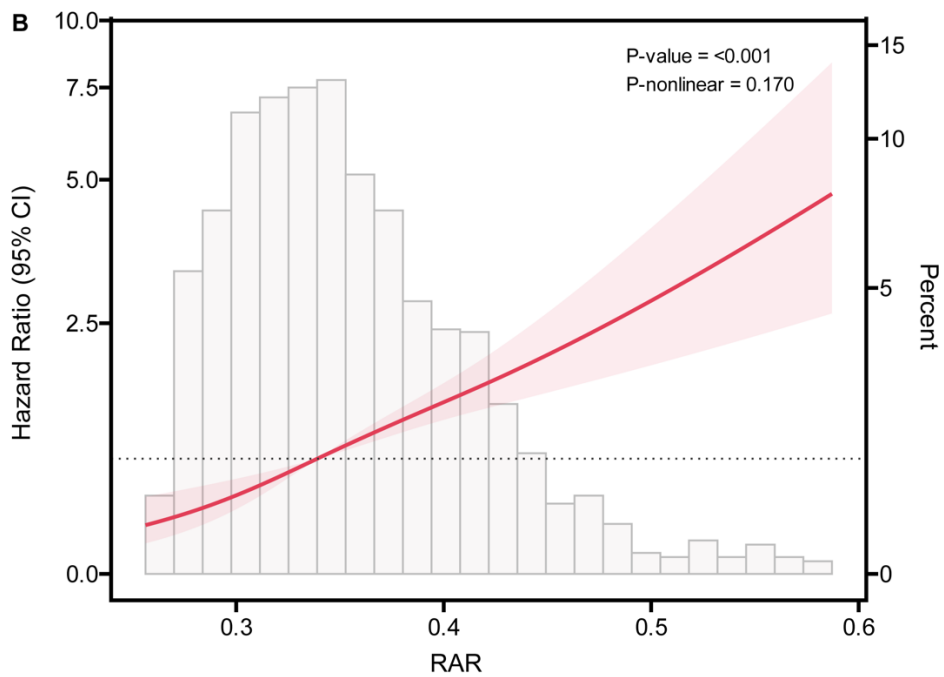
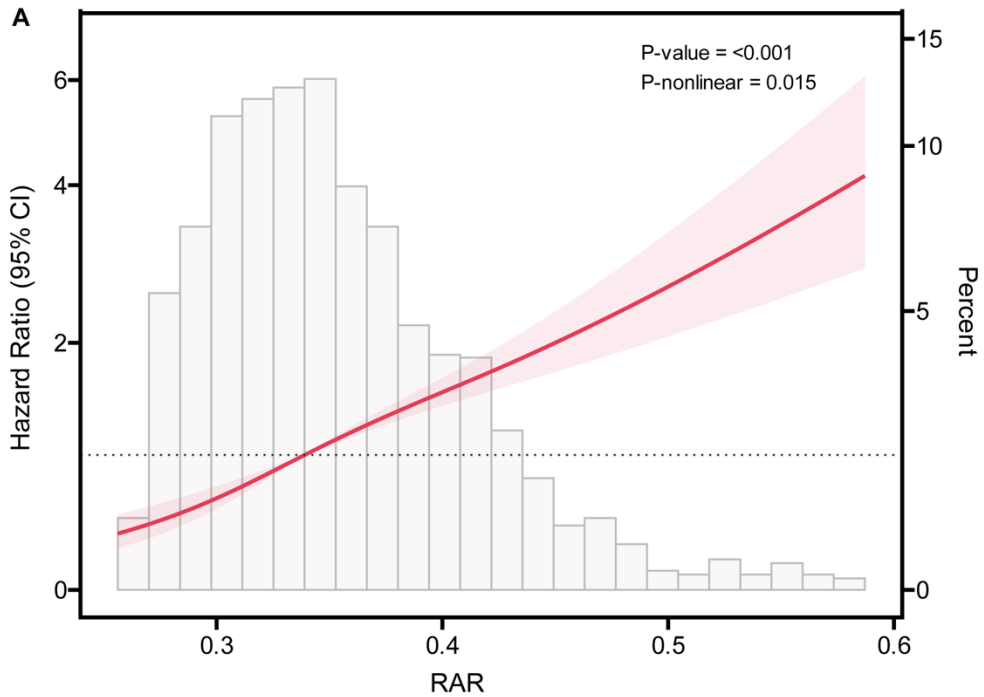


Supplementary Figure S1. Associations between the RAR and all-cause mortality (A) and cardiovascular mortality (B) in CVD patients with pre-DM visualized by restricted cubic spline. Hazard ratios were adjusted for Age, Gender, Race, Education, Smoke, Hypertension, BMI, Alcohol, Family PIR, eGFR, Monocyte, RBC, Platelets, TBil, GGT, Uric acid, BUN, TC, HDL-C and LDH.



Supplementary Figure S2. Associations between the RAR and all-cause mortality (A) and cardiovascular mortality (B) in CVD patients with DM visualized by restricted cubic spline. Hazard ratios were adjusted for Age, Gender, Race, Education, Smoke, Hypertension, BMI, Alcohol, Family PIR, eGFR, Monocyte, RBC, Platelets, TBil, GGT, Uric acid, BUN, TC, HDL-C and LDH.