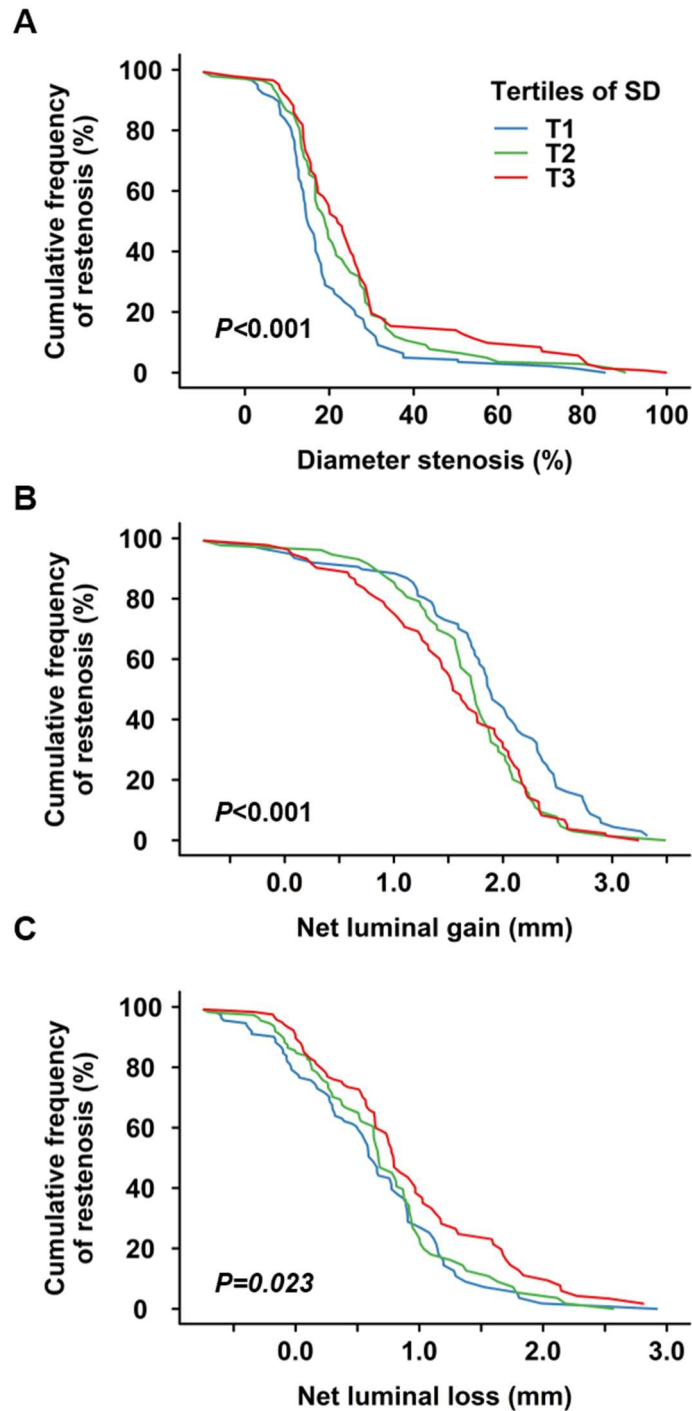
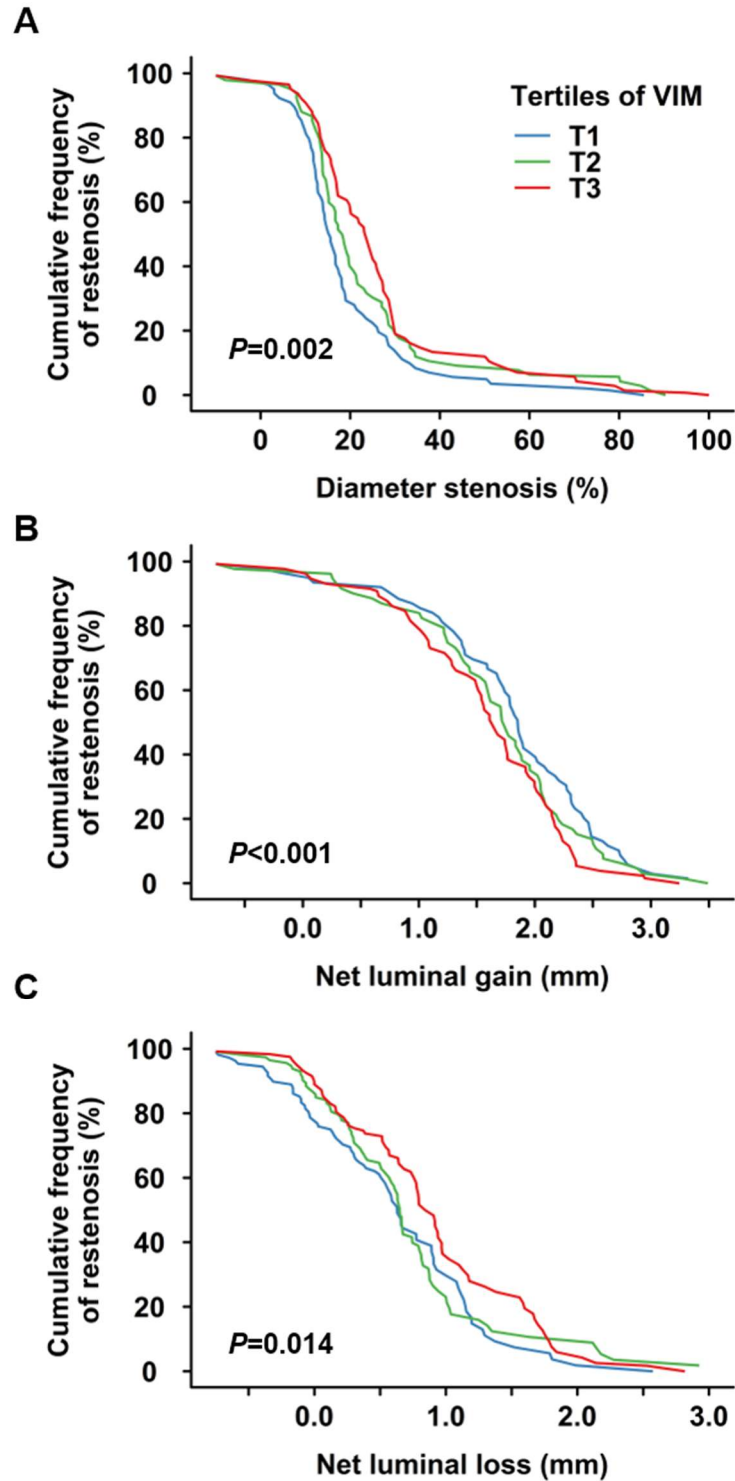


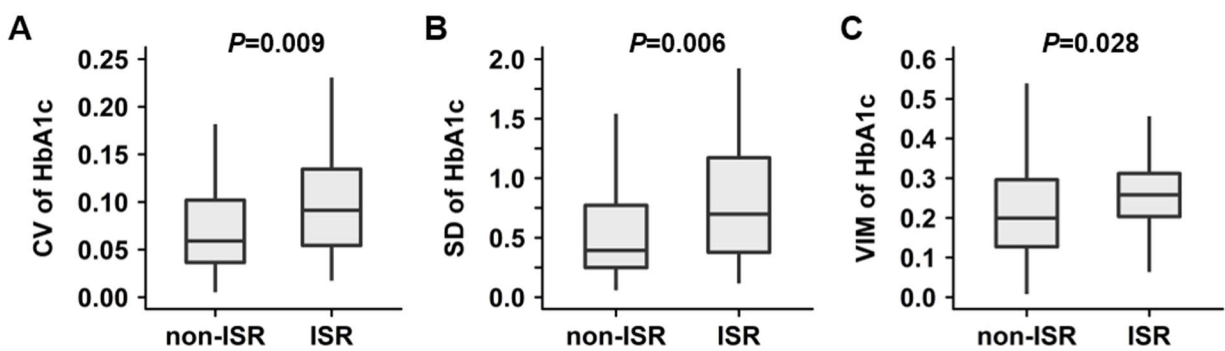
SUPPLEMENTAL MATERIAL



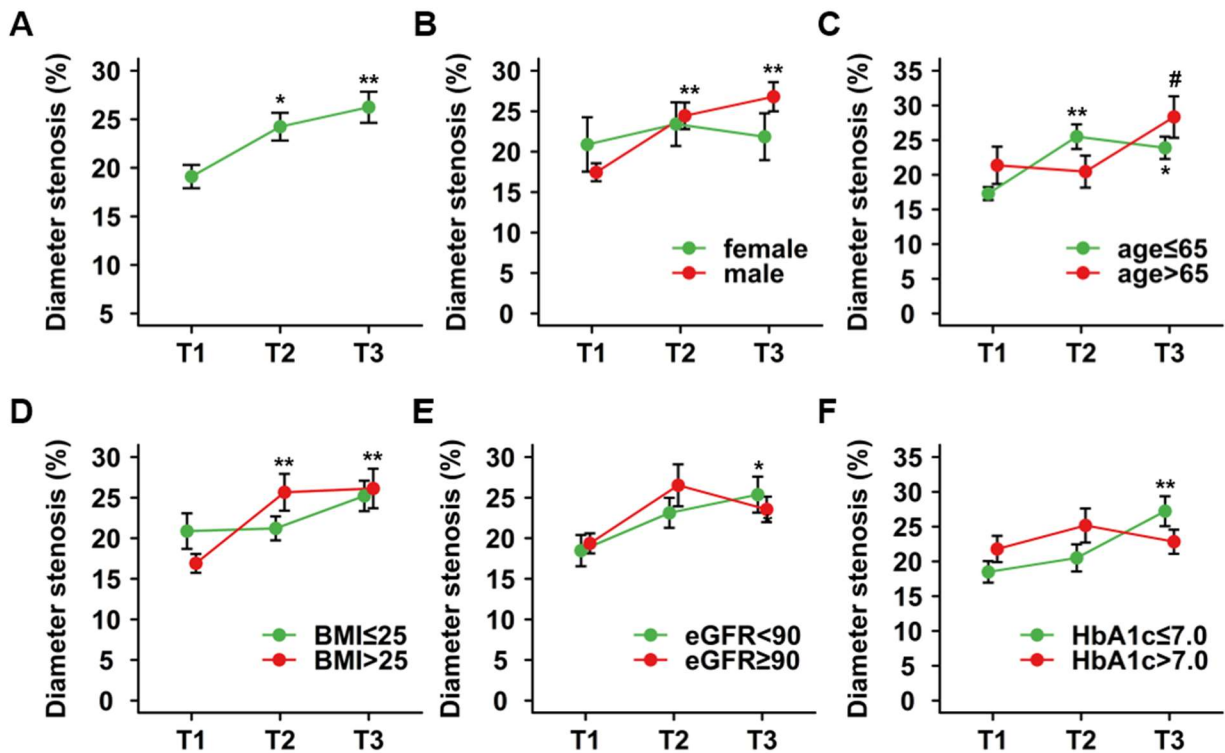
Supplementary figure I. Cumulative frequency curves for diameter stenosis (DS, A), net luminal gain (B) and net luminal loss (C) at follow-up angiography in subjects with different tertiles of SD of HbA_{1c}.



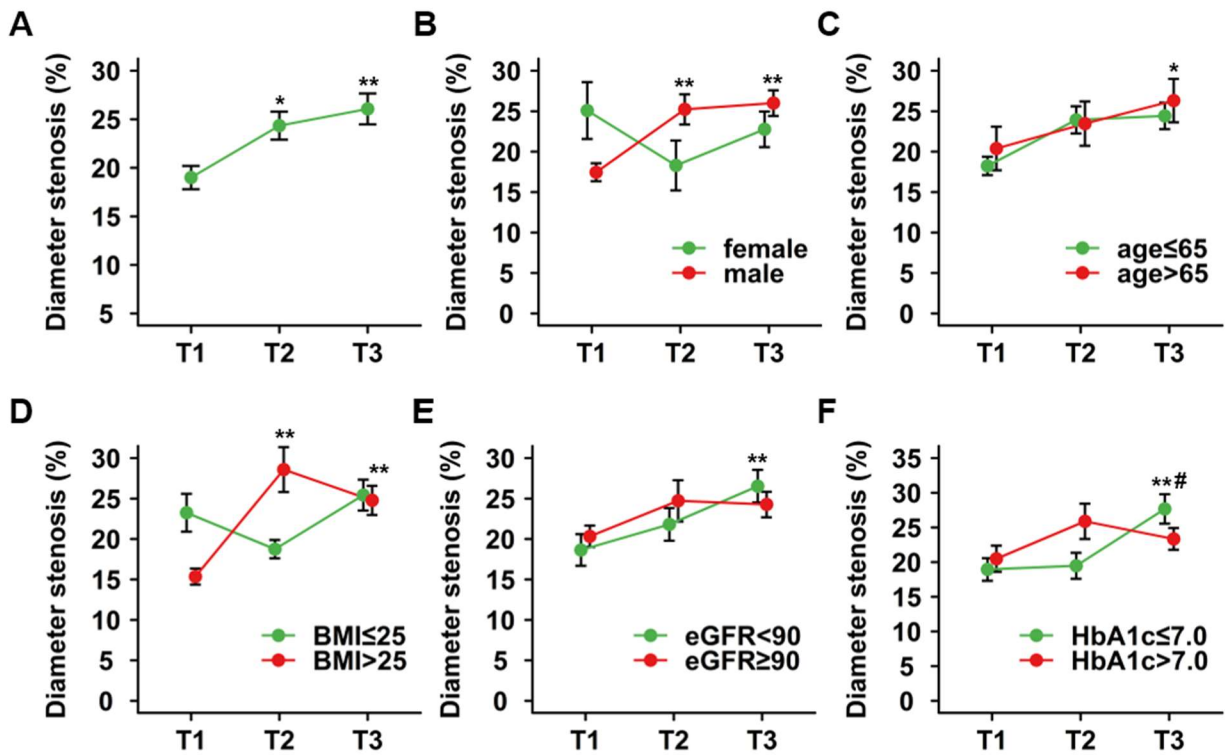
Supplementary figure II. Cumulative frequency curves for diameter stenosis (DS, A), net luminal gain (B) and net luminal loss (C) at follow-up angiography in subjects with different tertiles of VIM of HbA_{1c}.



Supplementary figure III. Comparison of different measures of intraindividual variability of HbA_{1c} between patients with and without ISR.



Supplementary figure IV. Subgroup analysis of diameter stenosis (DS) at follow-up angiography based on tertiles of SD of HbA_{1c}. Data are expressed as mean ± confidence interval (CI). T1, the lowest tertile; T2, intermediate tertile; T3, the highest tertile. * $P < 0.05$, ** $P < 0.01$ vs. the lowest tertile; # $P < 0.05$ vs. intermediate tertile.



Supplementary figure V. Subgroup analysis of diameter stenosis (DS) at follow-up angiography based on tertiles of VIM of HbA_{1c}. Data are expressed as mean $\pm$ confidence interval (CI). T1, the lowest tertile; T2, intermediate tertile; T3, the highest tertile. * P <0.05, ** P <0.01 vs. the lowest tertile; # P <0.05 vs. intermediate tertile.