



Supplementary Figure 2. Comparative risks of death between the high- and low-FAI groups. Cumulative hazard curves for all-cause death categorized by high and low (A) LCx FAI and (B) RCA FAI values are presented. The p-values were calculated using the log-rank test (unadjusted). The adjusted HRs were calculated using the Cox proportional hazard models adjusted for age, sex, body mass index, smoking history, the presence of diabetic kidney disease, dialysis status, hemoglobin, serum albumin, phosphorus, and total cholesterol. CTA, computed tomography angiography; FAI, fat attenuation index; HU, Hounsfield unit; HR, hazard ratio; LCx, left circumflex artery; RCA, right coronary artery.