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Figure S1. Shapiro–Wilk, Levene and one-tailed T-test results. Normal distribution in both groups ($P = 0.17$). Homoscedasticity was found ($P = 0.5$). Patients with calcifications had, on average, a wider left main trifurcation angle than patients without calcifications ($P = 0.04$). The mean angle was $108^\circ$ ($33^\circ$) in the CAC score $>0$ group and $91^\circ$ ($28^\circ$) in the CAC $= 0$ group.

Abbreviation: CAC, coronary artery calcium