

Table 1**Quality criteria**

1	Sharp/clear delineation of the aortic wall
2	Visually sharp delineation of the vessel wall of LAD
3	Visually sharp delineation of the vessel wall of RCA
4	Visually sharp delineation of the vessel wall of CX
5	Visualization of the myocardial septum between the right and left ventricle
6	Homogeneity in the left/right ventricle

Likert score

1	High noise level, poor vessel definition
2	Considerable image noise, partially limited vessel wall delineation
3	Little image noise and good delineation of vessel borders
4	Good image quality, very little image noise and clear delineation of vessel walls
5	Excellent delineation of vessel walls, high attenuation in the vessel

Image quality criteria 1-6 and the 5-point Likert score were used to assess the image quality. LAD, left anterior descending artery; RCA, right coronary artery; CX, circumflex artery.