

Table 2

Characteristic	Revolution CT Dec 18 – July 19	Revolution Apex Oct 20 – Nov 20
Age [years], mean $\pm$ SD [range]	59 $\pm$ 11 [39-77]	60 $\pm$ 11 [41-79]
Sex [male/female], <i>n</i> [%]		
Male	26 [51]	26 [51]
Female	25 [49]	25 [49]
BMI [kg/m ²]		
BMI, mean $\pm$ SD [range]	37 $\pm$ 5 [30-50]	37 $\pm$ 5 [27-49]
Obese [BMI 30-34,9], <i>n</i> [%]	21 [41]	20 [39]
Very obese [BMI $\geq$ 35], <i>n</i> [%]	30 [59]	31 [61]
Cardiac risk factors , <i>n</i> [%]		
Smoking [active or previous / non-smokers]	33/18 [65/35]	-
Diabetes mellitus	11 [22]	12 [24]
Family history of CAD	25 [49]	-
Indication of CCTA , <i>n</i> [%]		
Typical/atypical angina	17 [33]	-
Unspecified chest pain	27 [53]	-
Dyspnea	4 [8]	-
Other/unknown	3 [6]	-
Medications , <i>n</i> [%]		
Treatment with anti-hypertensive drugs	28 [55]	30 [59]
Treatment with lipid-lowering drugs	16 [31]	18 [35]
Coronary artery calcium score [CAC] , mean $\pm$ SD	199 $\pm$ 497	239 $\pm$ 524
Heart rate during CT acquisition , mean $\pm$ SD	57 $\pm$ 7	58 $\pm$ 7
Tube current [mA] , mean $\pm$ SD	619 $\pm$ 80	828 $\pm$ 138
Dose length product [DLP] [mGy*cm] , mean $\pm$ SD	158 $\pm$ 96	187 $\pm$ 101

Patient characteristics and scan parameters at baseline scan [Revolution CT] and follow-up scan [Revolution Apex].