

Table 3: HU, SNR, and CNR values

a) HU

HU	atrium	ventricle	valsalvae	LCA
iodixanol	357.5	377.6	441.4	424.7
iomeprol	342.8	359.6	424.2	404.1
p	> 0.05			

b) CNR

CNR	atrium	ventricle	valsalvae	LCA
iodixanol	17.3	18.4	21.9	21.0
iomeprol	16.7	17.6	21.2	20.3
p	> 0.05			

c) SNR

SNR	atrium	ventricle	valsalvae	LCA
iodixanol	19.2	20.3	23.7	22.8
iomeprol	18.6	19.5	23.0	21.9
p	> 0.05			

Mean values of HU, CNR, and SNR for the four predefined anatomical regions separately. No significant differences were found between iodixanol and iomeprol.