

Table 4: Distribution of all scores for analyzed segments

	0	1	2	3	4	non-existent
iodixanol	0 (0.0%)	4 (0.3%)	61 (4.4%)	299 (21.5%)	1024 (73.8%)	112
iomeprol	13 (0.9%)	21 (1.4%)	92 (6.3%)	415 (28.6%)	911 (62.7%)	123

Distribution of quality assessment among all analyzed coronary segments over rating units (in absolute values and percentage of the group), as well as the number of non-existent segments due to anatomical variations (see also fig. 2).

Table 5: Average rating of segment groups (RCA, LAD, CX)

	RCA	LAD	CX
iodixanol	3.5	3.8	3.7
iomeprol	3.3	3.6	3.5
p	< 0.001	< 0.001	< 0.001

The average of quality ratings among different vascular territories showed a significant difference between the two groups.

