

Table 3. Total cholesterol and LDL cholesterol at baseline and at the end of treatment, Median (25th; 75th), mmol/l

Groups	Baseline	After 6 months of treatment	W, p value
Total cholesterol			
Group A (L-T4)	5.4 [4.6; 6.9]	5.7 [4.5; 5.9]	>0.05
Group B (L-T4+L-T3)	6.1 [5.4; 7.2]	4.6 [3.4; 4.7]	<0.05
Mann-Whitney criterion, p value	>0.05	<0.05	
LDL cholesterol			
Group A (L-T4)	3.9 [2.9; 5.1]	3.5 [2.8; 4.0]	>0.05
Group B (L-T4+L-T3)	4.2 [3.6; 4.5]	2.7 [1.9; 3.2]	<0.05
Mann-Whitney criterion, p value	>0.05	<0.05	

W: Wilcoxon test

Table 4. Mean heart rate at baseline and at the end of treatment and heart rate 2 hours after taking the thyroid hormones preparation, Median (25th; 75th), beats/min

Mean heart rate at the end of treatment			
Groups	Baseline	After 6 months of treatment	W, p value
Group A (L-T4)	78 [75; 82]	81 [76; 82]	>0.05
Group B (L-T4+L-T3)	77 [72; 79]	79 [77; 82]	>0.05
Mann-Whitney criterion, p value	>0.05	>0.05	
Heart rate 2 hours after taking thyroid hormones preparations			
Groups	At the end of the treatment period		
Group A (L-T4)	86.5 [84.5; 93.5]		
Group B (L-T4+L-T3)	86.5 [84.5; 90.8]		
Mann-Whitney criterion, p value	>0.05		

W: Wilcoxon test