Table 1. HRV parameters in patients and controls. LF and HF values are expressed as mean standard deviation

		Patients baseline	Patients after 12 months GHRT	Controls
	AGE RANGE (years)	28-81	29-82	26-75
	IGF-1 SDS	-1.28 ± 0.40	0.39 ± 1.07	
Clinostatism	**LF** (ms(2)/Hz)	678 ± 543	572 ± 575	1138 ± 667
	HF (ms(2)/Hz)	317 ± 294	254 ± 183	711 ± 602
	LF/HF	2.82 ± 1.73	2.66 ± 1.95	2.94 ± 2.86
Orthostatism	**LF** (ms(2)/Hz)	508 ± 539	431 ± 278	1251 ± 456
	HF (ms(2)/Hz)	200 ± 157	142 ± 116	416 ± 274
	LF/HF	2.62 ± 1.72	3.60 ± 2.50	4.78 ± 3.82

LF: low frequency; HF: high frequency; GHRT: GH replacement therapy.