

Table 1: Comparative demographic and preoperative data of the study groups: 21 patients who underwent total knee arthroplasty with and 22 patients without using a tourniquet.

		Tourniquet group	Non-Tourniquet group	p-value
Age (years)*		71.29 (8.7)	70.09 (6)	0.60@
Gender**	Male	4	5	1.00%
	Female	17	17	
Body Mass Index (kgr/m ²) *		28.3 (1.4)	29 (1.8)	0.136@
Extremity Operated**	Right	10	8	0.45&
	Left	11	14	
Duration of surgery (minutes)*		67.86 (6.4)	70.86 (9.5)	0.32 ^s
ASA score *	I	8	9	0.814&
	II	12	11	
	III	1	2	
Kellgren-Lawrence classification*	III	11	9	0.451&
	IV	10	13	

The values are given as the mean with the standard deviation in parentheses (*) or as raw numbers (**). Tests performed using @: Independent Sample t-test, ^s: Mann-Whitney test, &: Chi-square (x2) test, %: Fisher Exact test.