

Table 2: Changes in fibroid volume, uterine size and dominant fibroid size at different evaluation points following uterine artery embolisation (UAE) for treatment of symptomatic fibroids.

Variables	Minimum	Maximum	Mean± SD	P Value
Pre-UAE fibroid volume (cc) , n=63	33.2	3153	538.48 ± 580	0.00 ^a
Post-UAE fibroid volume at 3 months (cc)	0	1390	308.25 ± 302.1	
Post-UAE fibroid volume at one year (mm)	46	455	208.7 ± 135.3	<0.05 ^b
Pre-UAE uterine size (mm), n=43	60	210	118.6 ± 32.7	0.00 ^b
Post-UAE uterine size at 3/12 (mm)	10	151.8	95.75 ± 32.7	
Post-UAE uterine size at one year (mm)	73	147	109.6 ± 29.14	0.00 ^b
Pre-UAE dominant fibroid size (mm), n=73	29	220	88.78 ± 43.32	0.00 ^a
Post-UAE dominant fibroid size at 3/12 (mm)	0	170	62.18 ± 41.5	
Post-UAE dominant fibroid size at one year (mm)	30	115	7.15 ± 2.5	0.00 ^a

UAE: uterine artery embolisation, SD: standard deviation, ^a: Wilcoxon test, ^b: paired t-test.