		Preoperative values vs. FTApr	Postoperative values vs. FTApo
UPP	(ρ)	-0.103	-0.001
	p	0.575	0.996
	q	0.897	0.996
UPPFF	(ρ)	0.168	0.061
	p	0.359	0.741
	q	0.756	0.864
UPPMF	(ρ)	0.127	0.107
	p	0.488	0.558
	q	0.864	0.864
UPPHF	(ρ)	0.132	0.394
	p	0.473	0.026*
	q	0.864	0.485
APP	(ρ)	-0.037	0.121
	p	0.841	0.509
	q	0.897	0.864
APPFF	(ρ)	-0.023	-0.155
	p	0.899	0.396
	q	0.925	0.803
APPMF	(ρ)	-0.035	-0.123
	p	0.847	0.504
	q	0.897	0.864
APPHF	(ρ)	0.150	0.270
	p	0.411	0.136
	q	0.803	0.688
AMPP	(ρ)	-0.175	0.036
	p	0.338	0.845
	q	0.864	0.897
UMPP	(ρ)	-0.083	0.264
	p	0.653	0.144
	q	0.897	0.749
AST	(ρ)	-0.050	-0.244
	p	0.784	0.178
	q	0.897	0.756
UST	(ρ)	-0.127	-0.350
	p	0.488	0.050
	q	0.864	0.485
ASST	(ρ)	-0.054	-0.281
	p	0.768	0.119
	q	0.897	0.688
USST	(ρ)	-0.379	-0.449
	p	0.033*	0.010*
	q	0.485	0.485
DST	(ρ)	0.026	-0.093
	p	0.889	0.614
	q	0.575	0.729
GCT	(ρ)	-0.130	-0.382
	p	0.479	0.031
	q	0.864	0.485
Sp	(ρ)	0.081	0.341
	p	0.659	0.056
	q	0.897	0.485
ASL	(ρ)	0.084	0.215
	p	0.647	0.237
	q	0.897	0.803
USL	(ρ)	0.251	0.185
	p	0.166	0.312
	q	0.756	0.864

ρ denotes Spearman's rank correlation coefficient.
Statistical significance was set at $p < 0.05$.
q values correspond to false discovery rate–adjusted *p* values (Benjamini–Hochberg procedure).
FTA: femorotibial angle; pr: preoperative; po: postoperative; UPP: unaffected plantar pressure; FF: forefoot; MF: midfoot; HF: hindfoot; APP: affected plantar pressure; AMPP: affected mean plantar pressure; UMPP: unaffected plantar pressure; AST: affected step time; UST: unaffected step time; ASST: affected single support time; USST: unaffected single support time; DST: double support time; GCT: gait cycle time; Sp: speed; ASL: affected step length; USL: unaffected step length