

ERRATUM

In the RBME, volume 16, issue 6, November/December, 2010, in the article "Muscular overload training does not affect the diameter of the main veins of the lower limbs in adult women with venous insufficiency", tables 3 and 4, on pages 415 and 416, respectively, should be substituted for the following tables 3 and 4:

Table 3. Diameters of the great saphenous vein at thigh level in the pre and post-training moments.

Variable/test	EG ^a (n = 10)	CG ^b (n = 10)	Effects	F	P
VSMC ^c superior			ANOVA		
Pre- training	4.08 ± 1.55	3.69 ± 0.90	Group	0.47	0.49
Post-training	3.90 ± 1.68	3.53 ± 1.28	Training	0.75	0.39
Δ%	-4.61	-4.53	*Training group	0.00	0.97
Mean VSMC			ANOVA		
Pre-training	3.13 ± 0.95	3.51 ± 1.03	Group	0.31	0.57
Post-training	3.05 ± 1.05	3.15 ± 1.14	Training	2.24	0.14
Δ%	-2.62	-11.42	*Training group	0.87	0.36
Lower VSMC			ANOVA		
Pre- training	3.13 ± 1.00	3.37 ± 0.93	Group	0.42	0.52
Post-training	2.96 ± 1.11	3.28 ± 1.23	Training	0.50	0.48
Δ%	-5.74	-2.74	*Training group	0.45	0.83

a: experimental group; b: control group; c: great saphenous vein at thigh level.

Table 4. Diameters of the small saphenous vein in the pre and post-training moments.

Variable/test	EG ^a (n = 10)	CG ^b (n = 10)	Effects	F	P
Upper SSV ^c			ANOVA		
Pre- training	2.55 ± 0.71	2.45 ± 0.62	Group	0.23	0.63
Post-training	2.59 ± 0.97	2.39 ± 0.65	Training	0.00	0.93
Δ%	+1.54	-2.51	*Training group	0.22	0.63
Mean SSV			ANOVA		
Pre- training	2.46 ± 0.55	2.51 ± 0.53	Group	0.11	0.74
Post-training	2.30 ± 0.55	2.40 ± 0.55	Training	1.78	0.19
Δ%	-6.95	-4.58	*Training group	0.07	0.78
Lower SSV			ANOVA		
Pre- training	2.25 ± 0.38	2.23 ± 0.54	Group	0.00	0.96
Post-training	2.08 ± 0.57	2.13 ± 0.59	Training	1.65	0.21
Δ%	-8.17	-4.69	*Training group	0.12	0.72

a: experimental group; b: control group; c: small saphenous vein.