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No artigo intitulado "EFEITO AGUDO DO TESTE DE VELOCIDADE SOBRE A TEMPERATURA DA PELE DE JOGADORAS DE FUTEBOL DE ELITE" com autoria de Andressa Mella Pinheiro, Angélica Tamara Tuono, Nathália Arnosti Vieira, Tiago Marques de Rezende, Sérgio Henrique Borin, Charlini Simoni Hartz, Carlos Roberto Padovani, Fernando Carmelo Torres, João Paulo Borin, publicado em Rev Bras Med Esporte vol.27 no.1 São Paulo Jan/Mar. 2021 DOI: http://dx.doi.org/10.1590/1517-8692202127012020_0060 , páginas 55-59, por solicitação dos autores.

- Na página 58, linha 1
Onde lê-se: results that are close to those of this study
Leia-se: results that are smaller to those of this study

- On pages 57 and 58
Tabelas 1, 2 e 3 respectivamente, devem ser substituidas pelas tabelas a seguir:

Table 1. Mean temperature of the analyzed regions and standard deviation, according to the moment of evaluation.

Limb	ROIs	Moments of evaluation		Temperature difference (ºC)
		Pre-test	Post-test	
Dominant	Quadriceps	28.7 ± 0.6	29.8 ± 0.6*	1.1
	Hamstrings	28.6 ± 0.4	29.9 ± 0.8*	1.3
	Anterior tibialis	28.7 ± 0.5	30.0 ± 0.6*	1.3
	Calf	28.1 ± 0.5	29.2 ± 0.8*	1.1
Non-dominant	Quadriceps	28.7 ± 0.6	29.9 ± 0.7*	1.2
	Hamstrings	28.8 ± 0.4	30.0 ± 0.8*	1.2
	Anterior tibialis	28.8 ± 0.6	30.0 ± 0.6*	1.2
	Calf	28.1 ± 0.5	29.5 ± 0.7*	1.4

* $p < 0.05$.

Table 2. Mean temperature of the analyzed regions and standard deviation, according to dominance.

Moments	Analyzed regions							
	Quadriceps		Hamstrings		Anterior tibialis		Calf	
	Dominant	Non-dominant	Dominant	Non-dominant	Dominant	Non-dominant	Dominant	Non-dominant
Pre (ºC)	28.7 ± 0.6	28.7 ± 0.6	28.6 ± 0.4	28.8 ± 0.4	28.7 ± 0.5	28.8 ± 0.6	28.1 ± 0.5	28.1 ± 0.5
Post (ºC)	29.8 ± 0.6	29.9 ± 0.7	29.9 ± 0.8	30.0 ± 0.8	30.0 ± 0.6	30.0 ± 0.6	29.2 ± 0.8	29.5 ± 0.7

Table 3. Mean temperature of the anterior and posterior regions of the lower limbs and standard deviation, according to the moment of evaluation.

Moments	ROIs			
	Dominant side		Non-dominant side	
	Quadriceps	Hamstrings	Quadriceps	Hamstrings
Pre	28.7 ± 0.6	28.6 ± 0.4	28.7 ± 0.6	28.8 ± 0.4
Post	29.8 ± 0.6	29.9 ± 0.8	29.9 ± 0.7	30.0 ± 0.8
	Anterior tibialis	Calf	Anterior tibialis	Calf
Pre	28.7 ± 0.5*	28.1 ± 0.5	28.8 ± 0.6*	28.1 ± 0.5
Post	30.0 ± 0.6*	29.2 ± 0.8	30.0 ± 0.6*	29.5 ± 0.7

* $p < 0.05$.