Early versus late start of open kinetic chain quadriceps exercises after ACL reconstruction with patellar tendon or hamstring grafts: a prospective randomized outcome study

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Unfortunately, Figs. 2 and 3 were published without the explanations of the *P* values. Therefore, both figures and legends are given here again with the explanations included.

Fig. 2 Quadriceps muscle ratio (reconstructed knee/asymptomatic knee) (mean and CI) preoperative at 3, 5 and 7 months follow-up for the P4, P12, H4 and H12 groups

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P-values at follow-ups:	Pre op	for all comparisons = n.s	
	3 months	P4 vs H12 = 0.01	P12 vs H12 = 0.0006
		P12 vs H4 = 0.01	
		all other comparisons = n.s	
5 months		P4 vs H4 = 0.04	P4 vs H12 = 0.0006
		P12 vs H4 = 0.003	P12 vs H12 = 0.0006
		all other comparisons = n.s	
		P4 vs H12 = 0.003	P12 vs H12 = 0.006
7 months		all other comparisons = n.s	
		all other comparisons = n.s	
		all other comparisons = n.s	
		all other comparisons = n.s	

Fig. 3 Hamstring muscle ratio (reconstructed knee/asymptomatic knee) (mean and CI) preoperative at 3, 5 and 7 months follow-up for the P4, P12, H4 and H12 groups