

Supplementary Material 1. Differences and reliability between repeated measures on left and right sides

	Test 1	Test 2	Difference (95CI)	P	ICC
	Mean (SD)	Mean (SD)			
Right (n=50)					
Muscle tone, Hz	12.4 (1.9)	12.4 (1.9)	0.1 (-0.1 to 0.3)	.476	.929 (excellent)
Muscle stiffness, Nm	238.0 (35.2)	237.4 (38.3)	0.6 (-2.9 to 4.0)	.738	.945 (excellent)
Muscle elasticity, log	4.6 (18.8)	4.8 (22.1)	-0.2 (-1.3 to 0.9)	.668	.982 (excellent)
Left (n=39)					
Muscle tone, Hz	12.7 (2.0)	12.7 (2.0)	-0.0 (-0.3 to 0.3)	.922	.884 (good)
Muscle stiffness, Nm	253.4 (36.2)	254.2 (37.2)	-0.8 (-5.7 to 4.0)	.728	.916 (excellent)
Muscle elasticity, log	1.8 (0.3)	1.8 (0.3)	-0.0 (-0.7 to 0.1)	.807	.826 (good)
Data shown as mean and standard deviation (SD). 95% confidence intervals (95CI) are shown for difference. ICC = Intraclass correlation coefficient (two-way mixed single measures), between .750 and .900 was defined as ‘good’; above .900 was defined as ‘excellent’. Significance recognised P<.050.					