

Respiratory muscle training in stroke patients with respiratory muscle weakness, dysphagia, and dysarthria – a prospective randomized trial: Erratum

In the article, “Respiratory muscle training in stroke patients with respiratory muscle weakness, dysphagia, and dysarthria – a prospective randomized trial”¹, which appears in Volume 99, Issue 10 of *Medicine*, in the second paragraph of the introduction “>90%” should be “<90%.” In that same paragraph, force expiratory flow should be forced expiratory flow.

Table 7 appeared twice as Tables 7 and 8. The correct Table 8 appears below.

Table 8

Relationships between Multi-Dimensional Voice report and cardiopulmonary function.

Predictors	MIP (cmH ₂ O)	MEP (cmH ₂ O)	FVC (liter)	FVC (%predicted)	FEV1 (liter)	FEV1 (%predicted)	FEV1/FVC (%)	MMEF	MMEF (%)	Peak cough
Jitter Percent(Jitt)	-.263	.111	.437	.152	.244	.055	-.574*	-.314	-.418	.314
Shimmer in dB(ShdB)	-.227	-.045	.143	.009	-.059	-.073	-.490	-.464	-.385	.128
Shimmer Percent	-.254	-.023	.143	-.004	-.051	-.097	-.486	-.437	-.401	.155
Relative Average Perturbation(RAP)	-.328	.111	.451	.194	.262	.086	-.574*	-.310	-.396	.308
Pitch Perturbation Quotient (PPQ)	-.257	.098	.332	.081	.138	-.009	-.538*	-.367	-.440	.276
Amplitude Perturbation Quotient (APQ)	-.113	.116	.103	-.018	-.037	-.057	-.411	-.380	-.280	.146
Peak-to-peak Amplitude Variation(vAm)	.066	.192	.125	.007	-.046	-.059	-.424	-.398	-.242	.079
Noise to Harmonic Ratio (HNR)	-.051	.002	.244	.101	.042	-.024	-.495	-.451	-.379	.074
Voice Turbulence Index (VTI)	-.190	.003	.242	.300	-.016	.041	-.835**	-.659*	-.692*	.127

Spearman correlation. (*P < 0.05,**P < 0.01).