

CORRECTION

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Correction to: ParkProTrain: an individualized, tablet-based physiotherapy training programme aimed at improving quality of life and participation restrictions in PD patients—a study protocol for a quasi-randomized, longitudinal and sequential multi-method study

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Following publication of the original article [1], the authors reported errors in reference citations found in Table 1. The correct version of the table is provided here.

The authors regret this error.

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Reference

1. Siegert, et al. ParkProTrain: an individualized, tablet-based physiotherapy training programme aimed at improving quality of life and participation restrictions in PD patients—a study protocol for a quasi-randomized, longitudinal and sequential multi-method study. *BMC Neurol.* 2019;19:143. <https://doi.org/10.1186/s12883-019-1355-x>.

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Table 1 Core set of instruments used in the quantitative part of the study

Dimensions	Instruments	t ₀	t ₁	t ₂
Primary Outcome				
Quality of Life	PDQ-8 [24]	•	•	•
Secondary Outcomes				
Participation Restrictions	IMET [27]	•		•
Fear of Falling	FES-I [28]	•	•	•
Sleep Disorder	PDSS-2 [29]	•	•	•
Anxiety / Depression	PHQ-4 [30]	•	•	•
Comorbidity	SCQ-D [32]	•		•
Pain	Single Items [33]	•	•	•
Performance Capability	Single Items [35]	•		•
Physical Activity	Federal Health Survey [36]	•		•
Moderating Variables				
Body Height, Weight	Single Items	•		•
Use of Health Services (Medical and Therapeutic Treatments, Hospital Stays, Medication, etc.)	Single Items	•		•
Sociodemographic Data	Single Items [37]	•		•

t₀ = baseline/right before MKP; t₁ = 3-week follow-up/right after MKP; t₂ = 9 months after t₁