

Supplementary material

This appendix formed part of the original submission and has been peer reviewed. We post it as supplied by the authors.

Supplement to: Costa GM, Cordeiro N, Cruz EB, Pereira AI, Alvarelhão J (2025), OC20 - Psychometric Evaluation of a Questionnaire about health professionals' perception of Clinician and Patient-Reported Outcome and Experience Measures utility in Rehabilitation. *Journal of Statistics on Health Decision*, 7(1), e 40516. <https://doi.org/10.34624/jshd.v7i1.40516>; published online July 10, 2025

OC20

Psychometric Evaluation of a Questionnaire about health professionals' perception of Clinician and Patient-Reported Outcome and Experience Measures utility in Rehabilitation

Table 1 - Component Loadings of rotated solution

	RC1	Uniqueness
Client-professional relationship improvement	0.805	0.352
Progress monitorization	0.742	0.449
Improvement of clinical decision	0.719	0.483
Impact on client satisfaction	0.719	0.483
Allows results prediction	0.685	0.531
Improves functional status evaluation	0.657	0.569
Improves adhesion to clinical sessions	0.586	0.657
Improves cost reduction	0.554	0.693

Note. Applied rotation method is oblimin.