Measuring the whole or the parts? Validity, reliability, a Disabilities of the Arm, Shoulder and Hand outcome me upper extremity

Journal of Hand Therapy 14, 128-46

Citation Report

#	Article	IF	CITATIONS
1	The DASH (Disabilities of the Arm, Shoulder and Hand) Outcome Measure: What do we know about it now?. Hand Therapy, 2001, 6, 109-118.	0.2	175
2	Helping clinicians in work disability prevention: the work disability diagnosis interview. Journal of Occupational Rehabilitation, 2002, 12, 191-204.	1.2	60
3	Treatment of distal radioulnar joint disorders with a modified Sauvi¿½-Kapandji procedure: long-term outcome with special attention to the DASH Questionnaire. Archives of Orthopaedic and Trauma Surgery, 2003, 123, 293-298.	1.3	32
4	The disabilities of the arm, shoulder and hand (DASH) outcome questionnaire: longitudinal construct validity and measuring self-rated health change after surgery. BMC Musculoskeletal Disorders, 2003, 4, 11.	0.8	797
5	Inter-Tester Reliability of a Tactile Gnosis Test: The STI-Testâ,, ¢. Hand Therapy, 2003, 8, 98-101.	0.2	19
6	Clinimetric evaluation of shoulder disability questionnaires: a systematic review of the literature. Annals of the Rheumatic Diseases, 2004, 63, 335-341.	0.5	457
7	Outcome assessment after arthrolysis of the elbow. Archives of Orthopaedic and Trauma Surgery, 2004, 124, 232-236.	1.3	25
8	The German version of the Oxford shoulder score?cross-cultural adaptation and validation. Archives of Orthopaedic and Trauma Surgery, 2004, 124, 531-536.	1.3	63
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13	Validation of the Japanese Society for Surgery of the Hand version of the Disability of the Arm, Shoulder, and Hand questionnaire. Journal of Orthopaedic Science, 2005, 10, 353-359.	0.5	143
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21	The shortened disabilities of the arm, shoulder and hand questionnaire (Quick DASH): validity and reliability based on responses within the full-length DASH. BMC Musculoskeletal Disorders, 2006, 7, 44.	0.8	778
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24	Validation of a new test that assesses functional performance of the upper extremity and neck (FIT-HaNSA) in patients with shoulder pathology. BMC Musculoskeletal Disorders, 2007, 8, 42.	0.8	63
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