

Measurement properties of smartphone applications for motion: a systematic review and meta analyses

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Citation Report

#	ARTICLE	IF	CITATIONS
1	Physical testing in patients with acute whiplash-associated disorders: A within session test-retest reliability study. <i>Musculoskeletal Science and Practice</i> , 2023, 64, 102738.	1.3	0
2	Testâ€“retest reliability and validity of cervical range of motion measurement using a smartphone clinometer and compass application among individuals with and without neck pain. <i>International Journal of Therapy and Rehabilitation</i> , 2023, 30, 1-13.	0.3	3
3	Head-Mounted Display for Clinical Evaluation of Neck Movement Validation with Meta Quest 2. <i>Sensors</i> , 2023, 23, 3077.	3.8	1
4	Functional Tests Predicting Return to Work of Workers with Non-Specific Low Back Pain: Are There Any Validated and Usable Functional Tests for Occupational Health Services in Everyday Practice? A Systematic Review. <i>International Journal of Environmental Research and Public Health</i> , 2023, 20, 5188.	2.6	1
5	Agreement between a 3D camera system and an inertial measurement unit for assessing the range of motion, head repositioning accuracy and quality of movement during neck and head movements. <i>European Journal of Physiotherapy</i> , 2024, 26, 103-110.	1.3	3
6	Cervical Range of Motion Analysis Performed with an Accelerometer: A Study of Intersession Reliability for Dental Practice. <i>Healthcare (Switzerland)</i> , 2023, 11, 1428.	2.0	1
7	Validity of an inertial measurement unit for the assessment of range and quality of movement during head and thoracic spine movements. <i>Musculoskeletal Science and Practice</i> , 2023, 66, 102826.	1.3	0
8	Reliability and measurement properties of upper cervical flexion-extension range of motion testing in people with cervicogenic headache and asymptomatic controls. <i>Journal of Manual and Manipulative Therapy</i> , 0, , 1-8.	1.2	1
9	A Study on the Validity and Test-retest Reliability of the Measurement of the Head Tilt Angle of the Smart Phone Application â€“KPIMT Torticollis Protractorâ€“™. <i>The Journal of Korean Physical Therapy</i> , 2023, 35, 177-184.	0.3	0