A Comparison of Various Cervical Muscle Strength Test Dynamometer

Sports Health 11, 59-63

DOI: 10.1177/1941738118812767

Citation Report

#	Article	IF	Citations
1	Physical Activity Behaviour in People with COPD Residing in Spain: A Cross-Sectional Analysis. Lung, 2019, 197, 769-775.	3.3	15
2	Reliability of Hand-Held Dynamometer for assessing Isometric Lumbar Muscles Strength in Asymptomatic Healthy Population. Pakistan Journal of Medical Sciences, 2021, 37, 461-465.	0.6	5
3	Relación entre los factores estáticos y dinámicos de la región cervical y escapular en el dolor de cuello en auxiliares administrativas de Areandina-Pereira 2020. Cuadernos De Investigacion Semilleros Andina, 2021, , 168-174.	0.0	0
4	The Dynamic Computer Workstation—A Pilot Study of Clinical and Biochemical Investigation during Work at Static Respectively Mobile Keyboards. International Journal of Environmental Research and Public Health, 2021, 18, 1493.	2.6	0
5	Evaluating the strength of spinal and proximal girdle muscles in patients with axial spondyloarthritis: Correlation with activity, disability, and functionality. International Journal of Rheumatic Diseases, 2021, 24, 701-710.	1.9	4
6	The concurrent validity and intrarater reliability of a hand-held dynamometer for the assessment of neck strength in semi-professional rugby union players. Physical Therapy in Sport, 2021, 49, 229-235.	1.9	10
7	Reliability and Validity of Clinical Tests for Measuring Strength or Endurance of Cervical Muscles: A Systematic Review and Meta-analysis. Archives of Physical Medicine and Rehabilitation, 2021, 102, 1210-1227.	0.9	15
8	The relation between neck strength and psychological distress: preliminary evidence from collegiate soccer athletes. Concussion, 2021, 6, CNC91.	1.0	3
9	The comparison of two corrective exercise approaches for hyperkyphosis and forward head posture: A quasi-experimental study. Journal of Back and Musculoskeletal Rehabilitation, 2021, 34, 677-687.	1.1	2
10	Negative Psychological Factors' Influence on Delayed Onset Muscle Soreness Intensity, Reduced Cervical Function and Daily Activities in Healthy Participants. Journal of Pain, 2022, , .	1.4	1
11	Reliability and difference in neck extensor muscles strength measured by a portable dynamometer in individuals with and without chronic neck pain. Journal of Manual and Manipulative Therapy, 2022, , $1-7$ .	1.2	0
12	The measurement of neck strength: A guide for sports medicine clinicians. Physical Therapy in Sport, 2022, 55, 282-288.	1.9	9
13	Cervical spine characteristics differ in competitive combat athletes compared with active control participants. Musculoskeletal Science and Practice, 2022, 61, 102614.	1.3	0
14	Neck Strength Evaluated With Fixed and Portable Dynamometers in Asymptomatic Individuals: Correlation, Concurrent Validity, and Agreement. Journal of Manipulative and Physiological Therapeutics, 2022, 45, 543-550.	0.9	1
15	ASSESSMENT OF LOWER LIMB MUSCLE STRENGTH IN ATHLETES BY USING HAND-HELD DYNAMOMETER: A RELIABILITY STUDY. Pakistan Journal of Rehabilitation, 2023, 12, 122-128.	0.1	0
16	To make or to break in isometric neck strength testing?. Science and Sports, 2023, , .	0.5	1