



Marco Vincenzo Corniola

Kontakt

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Publikationen (6)

Stienen M, Maldaner N, Sosnova M, Joswig H, Corniola M, Regli L, Hildebrandt G, Schaller K, Gautschi O. Lower Extremity Motor Deficits Are Underappreciated in Patient-Reported Outcome Measures: Added Value of Objective Outcome Measures. *Neurospine* 2020; 17:270-280.

Burkhardt J, Regli L, Bozinov O, Schaller K, Bijlenga P, Schatlo B, Tok S, Valsecchi D, Maduri R, Bervini D, Corniola M, Roethlisberger M, Fung C, Schöni D, Stienen M, Neidert M. Computed tomography angiography spot sign predicts intraprocedural aneurysm rupture in subarachnoid hemorrhage. *Acta Neurochir (Wien)* 2017

Joswig H, Stienen M, Smoll N, Corniola M, Chau I, Schaller K, Hildebrandt G, Gautschi O. Patients' Preference of the Timed Up and Go Test or Patient-Reported Outcome Measures Before and After Surgery for Lumbar Degenerative Disk Disease. *World Neurosurg* 2016; 99:26-30.

Joswig H, Stienen M, Smoll N, Corniola M, Chau I, Schaller K, Hildebrandt G, Gautschi O. Effects of Smoking on Subjective and Objective Measures of Pain Intensity, Functional Impairment, and Health-Related Quality of Life in Lumbar Degenerative Disk Disease. *World Neurosurg* 2016; 99:6-13.

Gautschi O, Smoll N, Corniola M, Joswig H, Chau I, Hildebrandt G, Schaller K, Stienen M. Validity and Reliability of a Measurement of Objective Functional Impairment in Lumbar Degenerative Disc Disease: The Timed Up and Go (TUG) Test. *Neurosurgery* 2016; 79:270-8.

Gautschi O, Corniola M, Joswig H, Smoll N, Chau I, Jucker D, Stienen M. The timed up and go test for lumbar degenerative disc disease. *J Clin Neurosci* 2015; 22:1943-8.

Projekte (0)

Keine Resultate gefunden.

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