



Karl Wieser

Kontakt

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Publikationen (5)

Audigé L, Moor B, Moroder P, Rosso C, Schär M, Scheibel M, Spormann C, Suter T, Wieser K, Zumstein M, ARCR, Lädermann A, Jost B, Bucher H, Aghlmandi S, Stojanov T, Schwappach D, Hunziker S, Candrian C, Cunningham G, Durchholz H, Eid K, Flury M, Müller A. Swiss-wide multicentre evaluation and prediction of core outcomes in arthroscopic rotator cuff repair: protocol for the ARCR_Pred cohort study. *BMJ Open* 2021; 11:e045702.

Rahm S, Wieser K, Spross C, Vich M, Gerber C, Meyer D. Standard axillary radiographs of the shoulder may mimic posterior subluxation of the lateral end of the clavicle. *J Orthop Trauma* 2013; 27:622-6.

Meyer D, Rahm S, Farshad M, Lajtai G, Wieser K. Deltoid muscle shape analysis with magnetic resonance imaging in patients with chronic rotator cuff tears. *BMC Musculoskelet Disord* 2013; 14:247.

Wieser K, Rahm S, Farshad M, Ek E, Gerber C, Meyer D. Stitch positioning influences the suture hold in supraspinatus tendon repair. *Knee Surg Sports Traumatol Arthrosc* 2012; 21:1587-92.

Wieser K, Erschbamer M, Neuhofer S, Ek E, Gerber C, Meyer D. Controlled laboratory testing of arthroscopic shaver systems: do blades, contact pressure, and speed influence their performance?. *Arthroscopy* 2012; 28:1497-503.

Projekte (0)

Keine Resultate gefunden.

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