

Erstautor Publikationen

Top:

The Enduro motorcyclist's wrist and other overuse injuries in competitive Enduro motorcyclists: a prospective study.

Sabeti-Aschraf M, Serek M, Pachtner T, Auner K, Machinek M, Geisler M, Goll A.
Scand J Med Sci Sports. 2008 Oct;18(5):582-90.

Extracorporeal shock wave therapy in the treatment of calcific tendinitis of the rotator cuff.

Sabeti-Aschraf M, Dorotka R, Goll A, Trieb K.
Am J Sports Med. 2005 Sep;33(9):1365-8.

Standard:

Intra-operative ultrasound facilitates significantly the localization of the calcific deposit during arthroscopic treatment of calcifying tendinitis

Sabeti-Aschraf M, Gonano C, Nemecek E, Cichocki L, Schueller-Weidekamm C.
KSSTA 2010 accepted

Ultrasound guidance improves the accuracy of the acromioclavicular joint infiltration: a prospective randomized study

Sabeti-Aschraf M, Lemmerhofer; Lang S, Schmidt M, Funovics PhT, Ziai P, Frenzel S, Kolb A, Graf A, Schueller-Weidekamm C.
KSSTA 2010 accepted

The infiltration of the AC joint performed by one specialist: Ultrasound versus palpation a prospective randomized pilot study.

Sabeti-Aschraf M, Ochsner A, Schueller-Weidekamm C, Schmidt M, Funovics PT, V Skrbensky G, Goll A, Schatz KD.
Eur J Radiol. 2010 Jul;75(1):37-40.

Accidents and injuries in competitive Enduro motorcyclists: a prospective analysis.

Sabeti-Aschraf M, Serek M, Pachtner T, Geisler M, Auner K, Machinek M, Funovics P, Goll A, Schmidt M.
Knee Surg Sports Traumatol Arthrosc. 2009 Jun;17(6):695-702.

Focussed extracorporeal shockwave therapy for tennis elbow - A prospective, randomised, single blind pilot study trial

Sabeti M, Dorotka R, Goll A, Schubert S, Trieb K.
Phys Med Reha Kurort 2008 18; 2 : 83-86.

A comparison of two different treatments with navigated extracorporeal shock-wave therapy for calcifying tendinitis - a randomized controlled trial.

Sabeti M, Dorotka R, Goll A, Gruber M, Schatz KD.
Wien Klin Wochenschr. 2007;119(3-4):124-8.

Complications of extracorporeal shock wave therapy in the treatment of calcifying tendonitis of the shoulder

Sabeti M, Dorotka R, Schatz KD, Schubert S, Ebenbichler G, Trieb K.
Phys Med Reha Kurort 2004; 14:291-294.