



Emanuel Benninger

Contact

Emanuel Benninger

Units

Orthopädische Chirurgie und Traumatologie des Bewegungsapparates

Publications (12)

Baum C, Audigé L, Stojanov T, Müller S, Candrian C, ARCR_Pred Study Group, Müller A, Rosso C, Fankhauser L, Willscheid G, Moroder P, Akgün D, Danzinger V, Gebauer H, Imiolkzyk J, Karpinski K, Lacheta L, Minkus M, Paksoy A, Samaniego E, Thiele K, Weiss I, Suter T, Müller-Lebschi J, Mueller S, Saner M, Haag-Schumacher C, Tamborrini-Schütz G, Dao Trong M, Buitrago-Téllez C, Hasler J, Riede U, Weber S, Moor B, Biner M, Fournier S, Gallusser N, Marietan D, Pawlak S, Spormann C, Hansen B, Mamisch-Saupe N, Durchholz H, Bräm J, Cunningham G, Kourhani A, Ossipow S, Simao P, Lädermann A, Egli R, Erdbrink S, Flückiger R, Lombardo P, Pinworasarn T, Scacchi P, Weihl J, Zumstein M, Flury M, Berther R, Ehrmann C, Hübscher L, Schwappach D, Eid K, Bensler S, Fritz Y, Grünberger N, Kriechling P, Langthaler D, Niehaus R, Nobs R, Benninger E, de Groot Q, Doert A, Ebert S, Grimm P, Mottier F, Pisan M, Schätz J, Schwank A, Wiedenbach J, Scheibel M, Bellmann F, Brune D, de Jong M, Diermayr S, Endell D, Etter M, Freislederer F, Gkikopoulos N, Glanzmann M, Grobet C, Jung C, Moro F, Ringer R, Schätz J, Schwyzer H, Weber B, Wehrli M, Wirth B, Nötzli M, Franz A, Oswald J, Steiger B, Ameziane Y, Child C, Spagna G, Del Grande F, Feltri P, Filardo G, Marbach F, Schönweger F, Jost B, Badulescu M, Lüscher S, Napieralski F, Öhrström L, Olach M, Rechsteiner J, Scheler J, Spross C, Zdravkovic V, Chlasta A, Gerber K, Hayoz A, Müller-Lebschi J, Schuster F, Wieser K, Borbas P, Bouaicha S, Camenzind R, Catanzaro S, Gerber C, Grubhofer F, Hasler A, Hochreiter B, Marcus R, Selman F, Sutter R, Wyss S, Appenzeller-Herzog C, Aghilmandi S, Ahlborn I, Baum C, Eckers F, Grezda K, Hatz S, Hunziker S, Taha M, Tamborrini-Schütz G, Mueller A. Functional and Radiologic Outcomes of Degenerative Versus Traumatic Full-Thickness Rotator Cuff Tears Involving the Supraspinatus Tendon. Am J Sports Med 2024;36:3546-52.

Benninger E, Jost B. 48D. Treatment of Fracture Sequelae of the Proximal Humerus. In: Skeletal Trauma 5th Edition. Philadelphia, PA 19103-2899: Elsevier Sounders, 2015. pp. 1483-1498.

Benninger E, Jost B. 48C. Glenohumeral Dislocation. Proximal Humerus Fractures and Glenohumeral Dislocations. In: Skeletal Trauma 5th Edition. Philadelphia, PA 19103-2899: Elsevier Sounders, 2015. pp. 1454-1482.

Holstein J, Karabin-Kehl B, Scheuer C, Garcia P, Histing T, Meier C, Benninger E, Menger M, Pohlemann T. Endostatin inhibits Callus remodeling during fracture healing in mice. J Orthop Res 2013; 31:1579-84.

Betz M, Benninger E, Favre P, Wieser K, Vich M, Espinosa N. Primary stability and stiffness in ankle arthrodesis-crossed screws versus anterior plating. Foot Ankle Surg 2013; 19:168-72.

Benninger E, Laschke M, Cardell M, Holstein J, Lustenberger T, Keel M, Trentz O, Menger M, Meier C. Early detection of subclinical organ dysfunction by microdialysis of the rectus abdominis muscle in a porcine model of critical intra-abdominal hypertension. Shock 2012; 38:420-8.

Klammer G, Benninger E, Espinosa N. The varus ankle and instability. Foot Ankle Clin 2012; 17:57-82.

Benninger E, Spross C, Jost B. Die arthroskopische Schulterstabilisation. Swiss Journal of Medicine and Medical Technology (Swiss Med) 2012; 2:31-34.

Lustenberger T, Meier C, Benninger E, Lenzlinger P, Keel M. C-clamp and pelvic packing for control of hemorrhage in patients with pelvic ring disruption. J Emerg Trauma Shock 2011; 4:477-82.

Benninger E, Laschke M, Cardell M, Holstein J, Seifert B, Keel M, Trentz O, Menger M, Meier C. Compartment pressure of the rectus sheath accurately reflects intra-abdominal pressure in a porcine model. J Surg Res 2009; 161:295-300.

Benninger E, Laschke M, Cardell M, Keel M, Seifert B, Trentz O, Menger M, Meier C. Intra-abdominal pressure development after different temporary abdominal closure techniques in a porcine model. J Trauma 2009; 66:1118-24.

Benninger E, Labler L, Seifert B, Trentz O, Menger M, Meier C. In vitro comparison of intra-abdominal hypertension development after different temporary abdominal closure techniques. J Surg Res 2007; 144:102-6.

Projects (0)

No results found.

Kantonsspital St.Gallen

Rorschacher Strasse 95

CH-9007 St.Gallen

T: +41 71 494 11 11

support.forschung@kssg.ch