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Bereiche

Orthopädische Chirurgie und Traumatologie des Bewegungsapparates

Funktion

Oberarzt/Oberärztin

Publikationen (12)

Ziga M, Gianoli D, Waldeck F, Dennler C, Schlichtherle-Pohle R, Forster T, Martens B, Schwizer R. Spondylodiscitis due to anaerobic bacteria *Veillonella parvula*: Case report and literature review. 2021

Ziga M, Gianoli D, Waldeck F, Dennler C, Schlichtherle-Pohle R, Forster T, Martens B, Schwizer R. Spondylodiscitis due to anaerobic bacteria : Case report and literature review. *Surg Neurol Int* 2021; 12:496.

Dennler C, Bauer D, Scheibler A, Spirig J, Götschi T, Fürnstahl P, Farshad M. Augmented reality in the operating room: a clinical feasibility study. *BMC Musculoskelet Disord* 2021; 22:451.

Dennler C, Safa N, Bauer D, Wanivenhaus F, Liebmann F, Götschi T, Farshad M. Augmented Reality Navigated Sacral-Alar-Iliac Screw Insertion. *Int J Spine Surg* 2021; 15:161-168.

Kiarostami P, Dennler C, Roner S, Sutter R, Fürnstahl P, Farshad M, Rahm S, Zingg P. Augmented reality-guided periacetabular osteotomy-proof of concept. *J Orthop Surg Res* 2020; 15:540.

Viehöfer A, Wirth S, Zimmermann S, Jaberg L, Dennler C, Fürnstahl P, Farshad M. Augmented reality guided osteotomy in hallux Valgus correction. *BMC Musculoskelet Disord* 2020; 21:438.

Dennler C, Jaberg L, Spirig J, Agten C, Götschi T, Fürnstahl P, Farshad M. Augmented reality-based navigation increases precision of pedicle screw insertion. *J Orthop Surg Res* 2020; 15:174.

Agten C, Dennler C, Roskopf A, Jaberg L, Pfirrmann C, Farshad M. Augmented Reality-Guided Lumbar Facet Joint Injections. *Invest Radiol* 2018; 53:495-498.

Farshad M, Burgstaller J, Held U, Steurer J, Dennler C. Do Preoperative Corticosteroid Injections Increase the Risk for Infections or Wound Healing Problems After Spine Surgery?: A Swiss Prospective Multicenter Cohort Study. *Spine (Phila Pa 1976)* 2018; 43:1089-1094.

Schweizer R, Erni D, Enzmann V, Eberli D, Giovanoli P, Salemi S, Schnider J, Zhang S, Dennler C, Schweizer D, Kamat P, Plock J. Bone marrow-derived mesenchymal stromal cells improve vascular regeneration and reduce leukocyte-endothelium activation in critical ischemic murine skin in a dose-dependent manner. *Cytotherapy* 2014; 16:1345-60.

Schlosser S, Dennler C, Schweizer R, Eberli D, Stein J, Enzmann V, Giovanoli P, Erni D, Plock J. Paracrine effects of mesenchymal stem cells enhance vascular regeneration in ischemic murine skin. *Microvasc Res* 2012; 83:267-75.

Schlosser S, Spanholtz T, Merz K, Dennler C, Banic A, Erni D, Plock J. The choice of anesthesia influences oxidative energy metabolism and tissue survival in critically ischemic murine skin. *J Surg Res* 2009; 162:308-13.

Projekte (0)

Keine Resultate gefunden.

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