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Oberarzt

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Orthopädische Chirurgie und Traumatologie des Bewegungsapparates · Dept.
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Kontakt

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Bereiche

Orthopädische Chirurgie und Traumatologie des Bewegungsapparates

Position

Oberarzt

Funktion

Oberarzt/Oberärztin

Forschungsgebiet

3D Morphologie, klinische und biomechanische Forschung

Mitgliedschaften

Swiss Orthopaedics, SECEC, AGA

Publikationen (9)

Fischer V, Zdravkovic V, Jacxsens M, Toepfer A, Jost B. Treating Pathological Metastatic Fractures of the Humerus by Compound Osteosynthesis: A Retrospective Cohort Study. *JSES Int* 2024

Almeida G, Graf N, Wildermuth S, Fischer T, Wälti S, Jacxsens M, Leschka S, Dietrich T. Diagnostic performance of long head of biceps tendon tears on MRI: systematic review and meta-analysis. *Eur Radiol* 2023

Valenti P, Ordonez S, Alfahad F, Jacxsens M, Aljerdy M. Arthroscopic Posterior Bone Block Procedure With Two Cortical Buttons Fixation and Specific Glenoid Guide for Posterior Shoulder Instability. *Arthrosc Tech* 2023; 12:e1727-e1736.

Jud L, Menduri H, Spross C, Jost B, Jacxsens M. Impact of aberrant beam paths on antero-posterior shoulder radiographs in proximal humeral fractures. *Arch Orthop Trauma Surg* 2023; 143:5085-5093.

Jacxsens M, Henninger H, Van Tongel A, De Wilde L. Serial 3D CT analysis of humeral head alignment in relation to glenoid correction and outcomes after total shoulder arthroplasty. *JSES Int* 2023; 7:485-492.

Gerlach R, Toepfer A, Jacxsens M, Zdravkovic V, Potocnik P. Temporizing cast immobilization is a safe alternative to external fixation in ankle fracture-dislocation while posterior malleolar fragment size predicts loss of reduction: a case control study. *BMC Musculoskelet Disord* 2022; 23:698.

Goparaju A, Marrouche N, Csecs I, Morris A, Jacxsens M, Durleman S, Anderson A, Henninger H, Hu N, Bône A, Iyer K, Elhabian S. Benchmarking off-the-shelf statistical shape modeling tools in clinical applications. *Med Image Anal* 2021; 76:102271.

Spross C, Zdravkovic V, Manser M, Farei-Campagna J, Jacxsens M, Jost B. Outcomes of Management of Proximal Humeral Fractures with Patient-Specific, Evidence-Based Treatment Algorithms. *J Bone Joint Surg Am* 2021; 103:1906-1916.

Jacxsens M, Schmid J, Zdravkovic V, Jost B, Spross C. Is serial radiological evaluation of one-part proximal humeral fractures necessary?. *Bone Joint J* 2019; 101-B:1307-1312.

Projekte (0)

Keine Resultate gefunden.

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