



## Dr. med. Matthijs Jacxsens

Oberarzt

Oberarzt/Oberärztin

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 (11)

Jacxsens M, Zdravkovic V, Olach M, Urbani E, Jost B, Spross C. Predicting functional outcome after nonoperative treatment of proximal humeral fractures involving the surgical neck. *J Shoulder Elbow Surg* 2024

Jost B, Jacxsens M. [Frozen shoulder – patience during recovery]. *Praxis (Bern 1994)* 2024; 113:67.

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, Durrleman 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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