



Tobias Götschi

Contact

Tobias Götschi

Publications (10)

Haller T, Schenk P, Jud L, Hoch A, Gotschi T, Zingg P. Consistency of 3D femoral torsion measurement from MRI compared to CT gold standard. *BMC Musculoskelet Disord* 2021; 22:739.

Denner C, Bauer D, Scheibler A, Spirig J, Gotschi T, Furnstahl P, Farshad M. Augmented reality in the operating room: a clinical feasibility study. *BMC Musculoskelet Disord* 2021; 22:451.

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

Beeler S, Leoty L, Hochreiter B, Carrillo F, Gotschi T, Fischer T, Furnstahl P, Gerber C. Similar scapular morphology in patients with dynamic and static posterior shoulder instability. *JSES Int* 2021; 5:181-189.

Hasler A, Beeler S, Gotschi T, Catanzaro S, Jost B, Gerber C. No difference in long-term outcome between open and arthroscopic rotator cuff repair: a prospective, randomized study. *JSES Int* 2020; 4:818-825.

Beeler S, Vlachopoulos L, Jud L, Sutter R, Gotschi T, Furnstahl P, Fucentese S. Meniscus sizing using three-dimensional models of the ipsilateral tibia plateau based on CT scans - an experimental study of a new sizing approach. *J Exp Orthop* 2020; 7:36.

Denner C, Jaberg L, Spirig J, Agten C, Gotschi T, Furnstahl P, Farshad M. Augmented reality-based navigation increases precision of pedicle screw insertion. *J Orthop Surg Res* 2020; 15:174.

Zubler V, Muhlemann M, Sutter R, Gotschi T, Muller D, Dietrich T, Pfirrmann C. Diagnostic utility of perilesional muscle edema in myositis ossificans. *Skeletal Radiol* 2020; 49:929-936.

Wirth S, Viehofer A, Singh S, Zimmermann S, Gotschi T, Rigling D, Jud L. Anterior talofibular ligament lesion is associated with increased flat foot deformity but does not affect correction by lateral calcaneal lengthening. *BMC Musculoskelet Disord* 2019; 20:496.

Jud L, Furnstahl P, Vlachopoulos L, Gotschi T, Leoty L, Fucentese S. Malpositioning of patient-specific instruments within the possible degrees of freedom in high-tibial osteotomy has no considerable influence on mechanical leg axis correction. *Knee Surg Sports Traumatol Arthrosc* 2019; 28:1356-1364.

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