



Patrick O Zingg

Kontakt

Patrick O Zingg

Publikationen (13)

Aichmair A, Sutter R, Dietrich T, Dora C, Zingg P. Magnetic Resonance Arthrographic Findings After Hip Labrum Resection Versus Refixation. *Orthopedics* 2021; 44:e607-e613.

Fischer T, Stern C, Fritz B, Zingg P, Pfirrmann C, Sutter R. MRI findings of ischiofemoral impingement after total hip arthroplasty are associated with increased femoral antetorsion. *Acta Radiol* 2021;2841851211021044.

Rahm S, Hoch A, Tondelli T, Fuchs J, Zingg P. Revision rate of THA in patients younger than 40 years depends on primary diagnosis - a retrospective analysis with a minimum follow-up of 10 years. *Eur J Orthop Surg Traumatol* 2021; 31:1335-1344.

Mascarenhas V, Robinson P, Karantanas A, Sudot-Szopińska I, Anderson S, Noebauer-Huhmann I, Marin-Peña O, Collado D, Tey-Pons M, Schmaranzer E, Padron M, Kramer J, Zingg P, De Maeseneer M, Jans L, Dietrich T, Vanhoenacker F, Castro M, Afonso P, Rego P, Dienst M, Sutter R, Schmaranzer F, Sconfienza L, Kassarian A, Ayeni O, Beaulé P, Dantas P, Lalam R, Weber M, Llopis E. The Lisbon Agreement on femoroacetabular impingement imaging-part 2: general issues, parameters, and reporting. *Eur Radiol* 2021

Castro M, Robinson P, Karantanas A, Sudot-Szopińska I, Anderson S, Noebauer-Huhmann I, Marin-Peña O, Collado D, Tey-Pons M, Schmaranzer E, Padron M, Kramer J, Zingg P, De Maeseneer M, Jans L, Dietrich T, Vanhoenacker F, Mascarenhas V, Afonso P, Rego P, Schmaranzer F, Sutter R, Kassarian A, Sconfienza L, Dienst M, Ayeni O, Beaulé P, Dantas P, Lalam R, Weber M, Llopis E. The Lisbon Agreement on Femoroacetabular Impingement Imaging-part 3: imaging techniques. *Eur Radiol* 2021

Rahm S, Jud L, Jungwirth-Weinberger A, Tondelli T, Falkowski A, Sutter R, Zingg P. Mid-term results after pinning and hip arthroscopy for mild slipped capital femoral epiphysis: a minimum five-year follow-up. *J Child Orthop* 2020; 14:521-528.

Mascarenhas V, Anderson S, Noebauer-Huhmann I, Vanhoenacker F, Dantas P, Marin-Peña O, Collado D, Tey-Pons M, Schmaranzer E, Llopis E, Padron M, Kramer J, Zingg P, De Maeseneer M, Sudot-Szopińska I, Karantanas A, Lalam R, Castro M, Rego P, Sutter R, Sconfienza L, Kassarian A, Schmaranzer F, Ayeni O, Dietrich T, Robinson P, Weber M, Beaulé P, Dienst M, Jans L, Afonso P. Correction to: The Lisbon Agreement on Femoroacetabular Impingement Imaging-part 1: overview. *Eur Radiol* 2020; 30:6966-6967.

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

Mascarenhas V, Anderson S, Noebauer-Huhmann I, Vanhoenacker F, Dantas P, Marin-Peña O, Collado D, Tey-Pons M, Schmaranzer E, Llopis E, Padron M, Kramer J, Zingg P, De Maeseneer M, Sudot-Szopińska I, Karantanas A, Lalam R, Castro M, Rego P, Sutter R, Sconfienza L, Kassarian A, Schmaranzer F, Ayeni O, Dietrich T, Robinson P, Weber M, Beaulé P, Dienst M, Jans L, Afonso P. The Lisbon Agreement on Femoroacetabular Impingement Imaging-part 1: overview. *Eur Radiol* 2020; 30:5281-5297.

Jud L, Andronic O, Vlachopoulos L, Fucntese S, Zingg P. Mal-angulation of femoral rotational osteotomies causes more postoperative sagittal mechanical leg axis deviation in supracondylar than in subtrochanteric procedures. *J Exp Orthop* 2020; 7:46.

Fischer T, Stern C, Fritz B, Zingg P, Pfirrmann C, Sutter R. Impact of stem design and cementation on postoperative femoral antetorsion in 227 patients with total hip arthroplasty (THA). *Skeletal Radiol* 2020; 49:2001-2009.

Jud L, Vlachopoulos L, Haller T, Fucentese S, Rahm S, Zingg P. The impact of mal-angulated femoral rotational osteotomies on mechanical leg axis: a computer simulation model. *BMC Musculoskelet Disord* 2020; 21:50.

Vienne P, Sukthankar A, Favre P, Werner C, Baumer A, Zingg P. Metatarsophalangeal joint arthrodesis after failed Keller-Brandes procedure. *Foot Ankle Int* 2006; 27:894-901.

Projekte (0)

Keine Resultate gefunden.

Kantonsspital St.Gallen

Rorschacher Strasse 95

CH-9007 St.Gallen

T: +41 71 494 11 11

support.forschung@kssg.ch