

Publikationsverzeichnis

Originalarbeiten in Zeitschriften mit peer review-Verfahren als Erst- bzw. Letztautor

- [1] **Schröder JH**, Matziolis G, Tuischer J, Leutloff D, Duda GN, Perka C: The zweymuller threaded cup a choice in revision? Migration analysis and follow-up after 6 years. J Arthroplasty 2006; 21(4):497-502
- [2] Hufeland M, Krüger D, Haas NP, Perka C, **Schröder JH**: Arthroscopic treatment of femoroacetabular impingement shows persistent clinical improvement in the mid-term. Arch Orthop Trauma Surg 2016; 136(5):687-91
- [3] **Schröder JH**, Marschalek N, Hufeland M, Perka C: The 'hip vacuum sign' – a radiographic phenomenon indicating a femoroacetabular impingement mechanism. J Hip Preserv Surg 2016; 3(4):346-351
- [4] **Schröder JH**, Hufeland M, Schütz M, Haas NP, Perka C, Krüger D: Injectable autologous chondrocyte transplantation for full thickness acetabular cartilage defects: early clinical results. Arch Orthop Trauma Surg 2016; 136(10):1445-51
- [5] **Schröder JH**, Krüger D, Perka C, Hufeland M: Arthroscopic therapy for primary septic arthritis of the hip in adults. Adv Orthop 2016; 2016:8713037
- [6] Krueger DR, Karczewski D, Ballhausen M, Geßlein M, Schuetz M, Perka C, **Schroeder JH**: Is a minimal invasive autologous chondrocyte transplantation (ACT) in the hip joint possible? A feasibility and safety study of arthroscopic treatment of full thickness acetabular cartilage defects with injectable ACT. Scientific Pages Orthop Surg 2017, 1:1-6
- [7] Krüger DR, Schütz M, Perka C, **Schröder J**: Radiologic Presentation in Subspine Impingement and Correlation with Intraarticular Impingement in the Hip. Z Orthop Unfall. 2017; 155(4):409-416
- [8] Krueger D, Windler, Geßlein M, Schuetz M, Perka C, **Schroeder JH**: Is the evaluation of the anterior inferior iliac spine (AIIS) in the AP pelvis possible? Analysis of conventional X-rays and 3D-CT reconstructions. Arch Orthop Trauma Surg 2017; 137(7):975-980

- [9] **Schröder JH**, Geßlein M, Schütz M, Perka C, Krüger D: Open repair of gluteus medius and minimus tendons tears with double-row technique: Clinical and radiological results
Orthopade 2018; 47(3):238-245
- [10] Hufeland M, Gesslein M, Perka C, **Schröder JH**: Long-term outcome of pigmented villonodular synovitis of the hip after joint preserving therapy
Arch Orthop Trauma Surg 2018; 138(4):471-477
- [11] **Schröder JH**, Gesslein M, Schütz M, Perka C, Krüger DR: Minimal-invasive endoskopische Rekonstruktion der proximalen Hamstring-Insertion
Oper Orthop Traumatol 2018; 30(6):419-434
- [12] Krueger DR, Gesslein M, Schuetz M, Perka C, **Schroeder JH**: Injectable autologous chondrocyte implantation (ACI) in acetabular cartilage defects - three-year results.
J Hip Preserv Surg 2018; 5(4):386-392

Originalarbeiten in Zeitschriften mit peer review-Verfahren als Koautor

- [13] Morawietz L, Gehrke T, Classen RA, Barden B, Otto M, Hansen T, Aigner T, Stiehl P, Neidel J, **Schroeder JH**, Frommelt L, Schubert T, Meyer-Scholten C, König A, Strobel P, Rader ChP, Kirschner S, Lintner F, Ruther W, Skwara A, Bos I, Kriegsmann J, Krenn V: Proposal for the classification of the periprosthetic membrane from loosened hip and knee endoprostheses.
Pathologie 2004; 25(5):375-84
- [14] Matziolis G, Drahn T, **Schröder JH**, Krockner D, Tuischer J, Perka C: Endothelin-1 is secreted after total knee arthroplasty regardless of the use of a tourniquet.
J Orthop Res 2005; 23(2):392-6
- [15] Guenther R, Morawietz L, Friederich M, Gehrke T, Frommelt L, **Schröder JH**, Krenn V: Expression of CD9, CD11b, CD18, CD52 and PDGFR-beta in the interface membrane of loose endoprostheses.
Pathol Res Pract 2005; 201(6):435-42
- [16] Morawietz L, Classen RA, **Schröder JH**, Dynybil C, Perka C, Skwara A, Neidel J, Gehrke T, Frommelt L, Hansen T, Otto M, Barden B, Aigner T, Stiehl P, Schubert T, Meyer-Scholten C, König A, Strobel P, Rader CP, Kirschner S, Lintner F, Ruther W, Bos I, Hendrich C, Kriegsmann J, Krenn V: Proposal for a histopathological consensus classification of the periprosthetic interface membrane.
J Clin Pathol 2006; 59(6):591-7
- [17] Morawietz L, Gehrke T, **Schröder JH**, Krenn V: Histopathological diagnostics in endoprosthesis loosening.
Pathologie 2006; 27(6):439-446

- [18] Morawietz L, Weimann A, **Schroeder JH**, Kuban RJ, Ungethuem U, Kaps C, Slevogt H, Gehrke T, Krukemeyer MG, Krenn V: Gene expression in endoprosthesis loosening: Chitinase activity for early diagnosis?
Orthop Res 2008; 26(3):394-403
- [19] Morawietz L, Schaeper F, **Schroeder JH**, Gansukh T, Baasanjav N, Krukemeyer MG, Gehrke T, Krenn V: Computer-assisted validation of the synovitis score.
Virchows Arch 2008; 452(6):667-73
- [20] Morawietz L, Tiddens O, Mueller M, Tohtz S, Gansukh T, **Schroeder JH**, Perka C, Krenn V: Twenty-three neutrophil granulocytes in 10 high-power fields is the best histopathological threshold to differentiate between aseptic and septic endoprosthesis loosening.
Histopathology 2009; 54(7):847-53
- [21] Becker SC, Szyska M, Mensen A, Hellwig K, Otto R, Olfe L, Volk HD, Dörner T, Dörken B, Scheibenbogen C, **Schröder J**, Hocke AC, Na IK: A comparative analysis of human bone marrow-resident and peripheral memory B cells.
J Allergy Clin Immunol 2018 Jan 31
- [22] Bretschneider H, Trattng S, Landgraeber S, Hartmann A, Günther KP, Dienst M, **Schröder J**, Fickert S: Arthroscopic matrix-associated, injectable autologous chondrocyte transplantation of the hip – significant improvement in patient related outcome and good transplant quality in MRI assessment. Knee Surg Sports Traumatol Arthrosc. 2019 Apr 16. doi: 10.1007/s00167-019-05466-7

Fallbeschreibungen

- [23] Schneider F, **Schroeder JH**, Labs K: Failed meniscus repair.
Arthroscopy 2003; 19(8):E93-6
- [24] Hufeland M, Braun M, Marnitz T, **Schroeder J**, Lindner T: Peroneal nerve palsy due to thrombosis of a crural vein in a healthy young woman.
Clin Neurol Neurosurg 2013; 115(4):487-9
- [25] Hufeland M, Hartwig T, Krüger D, Perka C, Haas NP, **Schröder JH**: Arthroscopic correction of extra-articular subspinal impingement in the hip joint.
Orthopade 2013; 42(10):879-83
- [26] Scheel F, Hufeland M, Sinn B, Haas NP, Perka C, **Schröder JH**: Osseous tuberculosis as a rare differential diagnosis of femoral head necrosis.
Orthopade 2014; 43(7):681-4

Übersichtsarbeiten

- [27] **Schröder JH**, Heller MO, Matziolis G, Taylor WR, Sharenkov A, Wulsch P, Duda GN, Perka C. Belastungsoptimierte Operationsplanung von Hüftendoprothesen. Zeitschrift für Orthopädie und Unfallchirurgie 2004; 142(05):515-516
- [28] **Schröder JH**, Stöckle U, Weiler A: Arthroscopic anatomy of the hip joint. The peripheral compartment. Arthroskopie 2006; 19:29-35
- [29] Heller MO, **Schröder JH**, Matziolis G, Sharenkov A, Taylor WR, Perka C, Duda GN: Musculoskeletal load analysis. A biomechanical explanation for clinical results - and more? Orthopäde 2007; 36(3):188-194
- [30] Wilck A, **Schröder J**: FAI: Therapie nach offener chirurgischer Hüftluxation – Freiheit fürs Hüftgelenk. Physiopraxis 2011; 9:34-37
- [31] **Schröder JH**, Bizzini M, Fickert S, Hölmich P, Krüger J, Kopf S: Return to sports after femoroacetabular impingement surgery. Arthroskopie 2016; 29:1,22-31
- [32] Fickert S, Aurich M, Albrecht D, Angele P, Erggelet C, Fritz J, Madry H, Niemeyer P, **Schröder J**, Sobau C, Spahn G, Zinser W, Landgraeber S: Biologic Reconstruction of Full Sized Cartilage Defects of the Hip: A Guideline from the DGOU Group "Clinical Tissue Regeneration" and the Hip Committee of the AGA Z Orthop Unfall 2017; 155(6):670-682
- [33] **Schröder JH**, Apell V: Labrumrekonstruktion – wie ist die Evidenz? Arthroskopie 2018; 31:4,309-317
- [34] **Schröder JH**, Conze J, Dora C, Fortelny R, Gebhart C, Gollwitzer H, Hartmann A, Hoffmann H, Koch A, Krüger J, Lorenz R: Diagnostik-Algorithmus Grenzbereich „FAI und Sportlerleiste“. Ergebnisse des Konsensustreffens: Leistenschmerz beim Sportler Orthopäde 2019, Accepted April 12

Buchkapitel

- [35] **Schröder JH**, Matziolis G, Perka C: Subtrochanteric derotating shortening osteotomy without additional osteosynthesis in patients with hip dislocation. Friedrich NF, Santore RF (eds) 25 Years of Biologic Fixation – K. Zweymüller. Elsevier, Urban & Fischer 2007: 95-102.

- [36] **Schröder JH**, Bail H: Periprotetic fractures of the femur.
Claes L, Kirschner P, Perka C, Rudert M (Hsg.): AE-Manual der Endoprothetik. Hüfte und Hüftrevision. Springer 2012: 535-540
- [37] **Schröder JH**, Gebhart C, Krüger J: Diagnostische Infiltration des Hüftgelenkes.
AGA Themenheft: Untersuchungstechniken des Hüftgelenkes. 2017
- [38] **Schröder JH**: Femorale und azetabuläre Dysplasie.
Hüftarthroskopie und gelenkerhaltende Chirurgie der Hüfte. Thieme Verlag, 2018