

Prof. Dr. med. Markus Loew - Publikationen/Veröffentlichungen

- Loew M, Magosch P, Lichtenberg S, Habermeyer P, Porschke F (2015). How to discriminate between acute traumatic and chronic degenerative rotator cuff lesions - an analysis of specific criteria in X-Ray and MRI. *J Shoulder Elbow Surg.* 24 : 1685 – 1693
- Leschinger T, Raiss P, Loew M, Zeifang F (2017). Total shoulder arthroplasty: risk factors for intraoperative and postoperative complications in patients with primary arthritis. *J Shoulder Elbow Surg.* 2017 Mar;26(3):e71-e77. doi: 10.1016/
- Schnetzke M, Preis A, Coda S, Raiss P, Loew M (2017). Anatomical and reverse shoulder replacement with a convertible, uncemented short-stem shoulder prosthesis: first clinical and radiological results. *Arch Orthop Trauma Surg.* DOI 10.1007/s00402-017-2673-3
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- Loew M (2013). Kurzschaftprothesen der Schulter. Konzept und erste Ergebnisse. *Orthopaede* 42 : 501 – 506
- Melean P, Loew M, Magosch P, Riedmann S, Habermeyer P, Raiss P (2014) Restoration of humeral head geometry in posttraumatic fracture sequelae with stemless or resurfacing arthroplasty: a matched-paired analysis. *Obere Extremität* 9 : 45 – 50
- Raiss P, Edward TB, Deutsch A, Shah A, Bruckner T, Loew M, Boileau P, Walch G. (2014) Radiographic changes around humeral components in shoulder arthroplasty. *J Bone Joint Surg Am* 2 ; 96(7)
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- Raiss P, Weiter M, Sowa B, Zeifang F, Loew M (2014). Results of cementless humeral head resurfacing with cemented glenoid components. *Int Orthop.* 39 (2) : 277- 84
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- Bühlhoff M, Sattler P, Bruckner T, Loew M, Zeifang F, Raiss P (2015). Do Patients return to sports and work after total shoulder replacement surgery? *Am J Sports Med* 43; 2 : 423 – 427
- Akbar M, Brunner M, Ewerbeck V, Wiedenhöfer B, Grieser T, Bruckner T, Loew M, Raiss P (2015). Do Overhead Sports Increase Risk for Rotator Cuff Tears in Wheelchair Users? *Arch Phys Med Rehabil.* 96;3 : 484 – 488
- Schnetzke M, Coda S, Walch G, Loew M (2015). Clinical and radiological results of a cementless short stem shoulder prosthesis at minimum follow-up of two years. *Int Orthop* 39;7 : 1351 – 1357
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- Loew M, Magosch P, Lichtenberg S, Habermeyer P, Porschke F (2015). How to discriminate between acute traumatic and chronic degenerative rotator cuff lesions – an analysis of specific criteria in X-Ray and MRI. *J Shoulder Elbow Surg.* 24 : 1685 – 1693
- Pape G, Loew M, Zeifang F, Raiss P (2015). Clinical and radiographic findings in bilateral total shoulder arthroplasty. *Obere Extremität* 10 : 101-106
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- Schnetzke M, Coda S, Raiss P, Walch G, Loew M (2015) Radiological bony adaptations on a cementless short-stem shoulder prosthesis. *J Shoulder Elbow Surg.* accepted 8/2015 JSES-D-15-00531R1