

Literatur zum Artikel

Endoprothesen zum Daumensattelgelenkersatz

1. Armstrong AL, Hunter JB, Davis TR (1994) The prevalence of degenerative arthritis of the base of the thumb in post-menopausal women. *J Hand Surg Br* 19: 340–341
2. Poulter RJ, Davis TR (2011) Management of hyperextension of the metacarpophalangeal joint in association with trapeziometacarpal joint osteoarthritis. *J Hand Surg Eur* 36: 280–284
3. Vermeulen GM, Slijper H, Feitz R, et al (2011) Surgical management of primary thumb carpometacarpal osteoarthritis: a systematic review. *J Hand Surg Am* 36: 157–169
4. Avisar E, Elvey M, Wasrbroust Z, Aghasi M (2013) Long-term follow-up of trapeziectomy with abductor pollicis longus tendon interposition arthroplasty for osteoarthritis of the thumb carpometacarpal joint. *J Orthop* 10: 59–64
5. Goubau JF, Goorens CK, Van Hoonacker P, et al (2013) Clinical and radiological outcomes of the Ivory arthroplasty for trapeziometacarpal joint osteoarthritis with a minimum of 5 years of follow-up: a prospective single-centre cohort study. *J Hand Surg Eur* 38: 866–874
6. Huang K, Hollevoet N, Giddins G (2015) Thumb carpometacarpal joint total arthroplasty: a systematic review. *J Hand Surg Eur* 40: 338–350
7. Vissers G, Goorens CK, Vanmierlo B, et al (2019) Ivory arthroplasty for trapeziometacarpal osteoarthritis: 10-year follow-up. *J Hand Surg Eur* 44: 138–145
8. Spaans AJ, van Minnen LP, Weijns ME, et al (2016) Retrospective study of a series of 20 Ivory prostheses in the treatment of trapeziometacarpal osteoarthritis. *J Wrist Surg* 5: 131–136
9. Maes C, Dunaud JL, Moughabghab M, et al (2010) Results of the treatment of basal thumb osteoarthritis by Rubis II prosthesis after more than 5 years. A retrospective study of 118 cases [Französisch]. *Chir Main* 29: 360–365
10. Dehl M, Chelli M, Lippmann S, et al (2017) Results of 115 Rubis II reverse thumb carpometacarpal joint prostheses with a mean follow-up of 10 years. *J Hand Surg Eur* 42: 592–598
11. Bricout M, Rezzouk J (2016) Complications and failures of the trapeziometacarpal Maia® prosthesis: a series of 156 cases. *Hand Surg Rehabil* 35: 190–198
12. Toffoli A, Teissier J (2017) Maia® trapeziometacarpal joint arthroplasty: clinical and radiological outcomes of 80 patients with more than 6 years of follow-up. *J Hand Surg Am* 42: 838.e1–838.e8
13. Andrzejewski A, Ledoux P (2019) Maia® trapeziometacarpal joint arthroplasty: survival and clinical outcomes at 5 years' follow-up. *Hand Surg Rehabil* 38: 169–173
14. Krukhaug Y, Lie SA, Havelin LI, et al (2014) The results of 479 thumb carpometacarpal joint replacements reported in the Norwegian Arthroplasty Register. *J Hand Surg Eur* 39: 819–825
15. Thillemann JK, Thillemann TM, Munk B, Kroner K (2016) High revision rates with the metal-on-metal Motec carpometacarpal joint prosthesis. *J Hand Surg Eur* 41: 322–327
16. Seng VS, Chantelot C (2013) Isis® trapeziometacarpal prosthesis in basal thumb osteoarthritis: 30 months follow-up in 30 cases [Französisch]. *Chir Main* 32: 8–16
17. Dreant N, Poumellec MA (2019) Total thumb carpometacarpal joint arthroplasty: a retrospective functional study of 28 MOOVIS prostheses. *Hand (NY)* 14: 59–65
18. Tchurukdichian A, Gerenton B, Moris V, et al (2019) Outcomes of double-mobility prosthesis in trapeziometacarpal joint arthritis with a minimal 3 years of follow-up: an advantage for implant stability. *Hand (NY)* doi: 10.1177/1558944719855690 [Epub ahead of print]
19. Kaszap B, Daecke W, Jung M (2013) Outcome comparison of primary trapeziectomy versus secondary trapeziectomy following failed total trapeziometacarpal joint replacement. *J Hand Surg Am* 38: 863–871
20. Jovell AJ, Navarro-Rubio MD (1995) Evaluation of scientific evidence [Spanisch]. *Med Clin (Barc)* 105: 740–743
21. Rohner E, Matziolis G (2017) Einsatz von Dual-Mobility-Pfannen beim Hüftprothesenwechsel. *Orthopäde* 46: 114–120
22. Lussiez B, Ledoux P, Falaise C (2017) Dual-mobility trapezio-metacarpal prosthesis: report of 132 first cases with a minimum follow-up of 1 year [Französisch]. *Rev Chir Orthop Traumatol* 103 (Suppl): S61