R. Grass · Dresden

Die retrograde Verriegelungsnagelosteosynthese mit dem DFN

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Aufgrund eines Versehens wurde im Editorial mehrfach der Begriff „Stützträger“ verwendet. An seiner Stelle sollte der Begriff „Freitrag“ stehen.

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13. Felix NA, Kitaoka HB (1998) Ankle arthrodesis in patients with rheumatoid arthritis. Clin Orthop 349: 58–64
14. Fitzgerald RH (1977) Symposium on arthritis in older persons. Section IV. Surgery and rehabilitation. Total joint replacement: lower extremities. J Am Geriatr Soc 25: 67
15. Friedman RL, Glisson RR, Nunley JA (1994) A biomechanical comparative analysis of two techniques for tibiotalar arthrodesis. Foot Ankle 15: 301–305
16. Hawkins BJ, Langerman RJ, Anger DM, Calhoun JH (1994) The Ilizarov technique in ankle fusion. Clin Orthop 303: 217–225
17. Hay SM, Smith TWD (1994) Total ankle arthroplasty. Foot 4: 1–5
18. Herberts P, Goldie IF, Korner L, Larsson U, Lindborg G, Zachrisson BE (1982) Endo-prosthetic arthroplasty of the ankle joint. A clinical and radiological follow-up. Acta Orthop Scand 53: 687–696
19. Hintermann B (1999) Short- and mid-term results with the STAR total ankle prosthesis. Orthopäde 28: 792–803
20. Holt ES, Hansen ST, Mayo KA, Sangeorzan BJ (1991) Ankle arthrodesis using internal screw fixation. Clin Orthop 268: 21–28
21. Kitaoka HB, Patzer GL (1996) Clinical results of the Mayo total ankle arthroplasty. J Bone Joint Surg Am 78: 1658–1664
22. Kofoed H (1989) Total ankle alloplasty: seven years' experience. Acta Orthop Scand (Suppl) 231: 8
23. Kofoed H (1995) Cylindrical cemented ankle arthroplasty: a prospective series with long-term follow-up. Foot Ankle 16: 474–479
24. Kofoed H, Sørensen TS (1988) Ankle arthroplasty for rheumatoid arthritis and osteoarthritis. J Bone Joint Surg Br 80: 328–332
25. Kofoed H, Stürup J (1994) Comparison of ankle arthroplasty and arthrodesis. Foot 4: 6–9
26. Lachiewicz PF, Hill C, Inglis AE, Ranawat CS (1984) Total ankle replacement in rheumatoid arthritis. J Bone Joint Surg Am 66: 340–343
27. Lewis G (1994) The ankle joint prosthetic replacement: clinical performance and research challenges. Foot Ankle 15: 471–476
28. Mann RA, Rongstad KM (1998) Arthrodesis of the ankle: a critical analysis. Foot Ankle 19: 3–9
29. McGuire MR, Kyle RF, Gustilo RB, Premer RF (1988) Comparative analysis of ankle arthroplasty versus ankle arthrodesis. Clin Orthop 226: 174–181
30. Mears DC, Gordon RG, Kann SE, Kann JN (1991) Ankle arthrodesis with an anterior tension plate. Clin Orthop 268: 70–77
31. Moeckel BH, Patterson BM, Inglis AE, Sculco TP (1991) Ankle arthrodesis. Clin Orthop 268: 78–83
32. Müller EJ, Wick M, Muhr G (1999) Chirurgische Therapie bei Inkongruenzen und Arthrosen am oberen Sprunggelenk. Orthopäde 28: 529–537
33. Myerson MS, Quill G (1991) Ankle arthrodesis. A comparison of an arthroscopic and an open method of treatment. Clin Orthop 268: 84–95
34. Newton SE (1982) Total ankle arthroplasty. Clinical study of fifty cases. J Bone Joint Surg Am 64: 104–111
35. Pyevich MT, Saltzman CL, Callaghan JJ, Alvine FG (2000) Total ankle arthroplasty: a unique design. Two to twelve-year follow up. J Bone Joint Surg Am 82: 1410–1420
36. Schill S, Biehl C, Thabe H (1998) Ankle prostheses. Mid-term results after Thompson-Richards and STAR prostheses. Orthopäde 27: 183–187
37. Scranton PE (1991) An overview of ankle arthrodesis. Clin Orthop 268: 96–101
38. Stauffer RN (1979) Total joint arthroplasty. The ankle. Mayo Clin Proc 54: 570–575
39. Turan I, Wredmark T, Felländer-Tsai L (1995) Arthroscopic ankle arthrodesis in rheumatoid arthritis. Clin Orthop 320: 110–114
40. Unger AS, Inglis AE, Mow CS, Fiffie HE (1988) Total ankle arthroplasty in rheumatoid arthritis: a long-term follow-up study. Foot Ankle 8: 173–179
41. Weltmer JB, Choi SH, Shenoy A, Schwartzman V (1991) Wolf blade arthrodesis. Clin Orthop 268: 107–111
42. Weseley MS, Koval R, Kleiger B (1969) Roentgen measurement of ankle flexion-extension motion. Clin Orthop 65: 168–174