

Vollständige Literatur zu Jörg Jerosch et al.: Welche Ergebnisse sind mit einem endoskopischen Release der Plantarfascie (ERPF) zu erreichen? OUP 04-2017

Literatur

1. Acevedo JI, Beskin JL: Complications of plantar fascia rupture associated with corticosteroid injection. *Foot Ankle Int* 1998; 19: 91–7
2. Arangio GA, Chen C, Kim W: Effect of cutting the plantar fascia on mechanical properties of the foot. *Clin Orthop* 1997; 339: 227–31
3. Barrett SL, Day SV, Pignetti TT, Robinson LB: Endoscopic plantar fasciotomy: a multi-surgeon prospective analysis of 652 cases. *J Foot Ankle Surg* 1995; 34: 400–6
4. Barrett SL, Day SV: Endoscopic plantar fasciotomy for chronic plantar fasciitis/heel spur syndrome: surgical technique – early clinical results. *J Foot Surg* 1991; 30: 568–70
5. Basford JR, Malanga GA, Krause DA, Harmsen WS: A randomized controlled evaluation of low-intensity laser therapy: plantar fasciitis. *Arch Phys Med Rehabil* 1998; 79: 249–54
6. Batt ME, Tanji JL, Skattum N: Plantar fasciitis: a prospective randomized clinical trial of the tension night splint. *Clin J Sport Med* 1996; 6: 158–62
7. Bedi HS, Love BR: Differences in impulse distribution in patients with plantar fasciitis. *Foot Ankle Int* 1998; 19: 153–156
8. Brekke MK, Green DR: Retrospective analysis of minimal-incision, endoscopic, and open procedures for heel spur syndrome. *J Am Podiatr Med Assoc* 1998; 88: 64–72
9. Brugh AM, Fallat LM, Savoy-Moore RT: Lateral column symptomatology following plantar fascial release: a prospective study. *J Foot Ankle Surg* 2002; 41: 365–71
10. Cardinal E, Chhem RK, Beauregard CG, Aubin B, Pelletier M: Plantar fasciitis: sonographic evaluation. *Radiology* 1996; 201: 257–59
11. Chandler TJ: Iontophoresis of 0.4 % dexamethasone for plantar fasciitis. *Clin J Sport Med* 1998; 8: 68
12. Chandler TJ, Kibler WB: A biomechanical approach to the prevention, treatment and rehabilitation of plantar fasciitis. *Sports Med* 1993; 15: 344–52
13. Daly PJ, Kitaoka HB, Chao EY: Plantar fasciotomy for intractable plantar fasciitis: clinical results and biomechanical evaluation. *Foot Ankle* 1992; 13: 188–95
14. de Souza H, Reed L: An inexpensive „orthosis“ for plantar fasciitis. *Med J Aust* 1997; 167: 509
15. Gill LH, Kiebzak GM: Outcome of non-surgical treatment for plantar fasciitis. *Foot Ankle Int* 1996; 17: 527–32
16. Graves RH 3rd, Levin DR, Giacopelli J, White PR, Russell RD: Fluoroscopy-assisted plantar fasciotomy and calcaneal exostectomy: a retrospective study and comparison of surgical techniques. *J Foot Ankle Surg* 1994; 33: 475–81
17. Hawkins BJ, Langerman RJ Jr, Gibbons T, Calhoun JH: An anatomic analysis of endoscopic plantar fascia release. *Foot Ankle Int* 1995; 16: 552–58
18. Heller KD: Extracorporeal shockwave therapy in heel spur – analysis of the literature. *Z Orthop Ihre Grenzgeb* 1999; 137: 13–5
19. Jerosch, J: Endoscopic release of plantar fasciitis – a benign procedure? *Foot Ankle Int*. 2000; 21: 511–13
20. Jerosch J, Schunck J, Liebsch D, Filler T: Indication, surgical technique and results of endoscopic fascial release in plantar fasciitis (EFRPF). *Knee Surg Sports Traumatol. Arthrosc.* 2004; 12: 471–77
21. Kane D, Greaney T, Bresnihan B, Gibney R, FitzGerald O: Ultrasound guided injection of recalcitrant plantar fasciitis. *Ann Rheum Dis* 1998; 57: 383–84
22. Kibler WB, Goldberg C, Chandler TJ: Functional biomechanical deficits in running athletes with plantar fasciitis. *Am J Sports Med* 1991; 19: 66–71
23. Kier R: Magnetic resonance imaging of plantar fasciitis and other causes of heel pain. *Magn Reson Imaging Clin N Am* 1994; 2: 97–107
24. Kinley S, Frascone S, Calderone D, Wertheimer SJ, Squire MA, Wiseman FA: Endoscopic plantar fasciotomy versus traditional heel spur surgery: a prospective study. *J Foot Ankle Surg* 1993; 32: 595–603
25. Krischek O, Rompe JD, Herbstrofer B, Nafe B: Symptomatic low-energy shockwave therapy in heel pain and radiologically detected plantar heel spur. *Z Orthop* 1998; 136: 169–74
26. Maier M, Durr HR, Kohler S, Staupendahl D, Pfahler M, Refior HJ, Meier M: Analgesic effect of low energy extracorporeal shock waves in tendinosis calcarea, epicondylitis humeri radialis and plantar fasciitis. *Z Orthop Ihre Grenzgeb* 2000; 138: 34–8
27. Manoli A 2nd, Harper MC, Fitzgibbons TC, McKernan DJ: Calcaneal fracture after cortical bone removal. *Foot Ankle* 1992; 13: 523–25
28. Mizel MS, Marymont JV, Trepman E: Treatment of plantar fasciitis with a night splint and shoe modification consisting of a steel shank and anterior rocker bottom. *Foot Ankle Int* 1996; 17: 732–35
29. Murphy GA, Pneumaticos SG, Kamaric E, Noble PC, Trevino SG, Baxter DE: Biomechanical consequences of sequential plantar fascia release. *Foot Ankle Int* 1998; 19: 149–52
30. Ogilvie-Harris DJ, Mahomed N, Demazière A: Anterior impingement of the ankle treated by arthroscopic removal of bony spurs. *J Bone Joint Surg Br* 1993; 75: 437–40
31. Placzek R, Deuretzbacher G, Meiss AL: Treatment of chronic plantar fasciitis with Botulinum toxin A: preliminary clinical results. *Clin J Pain* 2006; 22: 190–2
32. Placzek R, Hölscher A, Deuretzbacher G, Meiss L, Perka C: Treatment of chronic plantar fasciitis with botulinum toxin A – an open pilot study on 25 patients with a 14-week-follow-up. *Z Orthop Ihre Grenzgeb* 2006; 144: 405–9
33. Powell M, Post WR, Keener J, Wearden S: Effective treatment of chronic plantar fasciitis with dorsiflexion night splints: a crossover prospective randomized outcome study. *Foot Ankle Int* 1998; 19: 10–8
34. Reeve F, Laughlin RT, Wright DG: Endoscopic plantar fascia release: a cross-sectional anatomic study. *Foot Ankle Int* 1997; 18: 398–401
35. Rompe JD, Cacchio A, Weil L Jr et al.: Plantar fascia-specific stretching versus radial shock-wave therapy as initial treatment of plantar fasciopathy. *J Bone Joint Surg Am* 2010; 92: 2514–22
36. Sadat-Ali M: Plantar fasciitis/calcaneal spur among security forces personnel. *Mil Med* 1998; 163: 56–7
37. Sammarco GJ, Helfrey RB: Surgical treatment of recalcitrant plantar fasciitis. *Foot Ankle Int* 1996; 17: 520–526
38. Sammarco GJ, Idusuyi OB: Stress fracture of the base of the third metatarsal after an endoscopic plantar fasciotomy: a

- case report. *Foot Ankle Int* 1998; 19: 157–159
39. Schon LC, Baxter DE: Neuropathies of the foot and ankle in athletes. *Clin Sports Med*. 1990; 9: 489–509.
40. Sellman JR: Plantar fascia rupture associated with corticosteroid injection. *Foot Ankle Int* 1994; 15: 376–81
41. Smith WK, Noriega JA, Smith WK Jr: Resection of a plantar calcaneal spur using the holmium:yttrium-aluminum-garnet (Ho:YAG) laser. *J Am Podiatr Med Assoc* 2001; 91: 142–6
42. Sollitto RJ, Plotkin EL, Klein PG, Mullin P: Early clinical results of the use of radiofrequency lesioning in the treatment of plantar fasciitis. *J Foot Ankle Surg* 1997; 36: 215–19
43. Thordarson DB, Kumar PJ, Hedman TP, Ebramzadeh E: Effect of partial versus complete plantar fasciotomy on the windlass mechanism. *Foot Ankle Int* 1997; 18: 16–20
44. Tomczak RL, Haverstock BD: A retrospective comparison of endoscopic plantar fasciotomy to open plantar fasciotomy with heel spur resection for chronic plantar fasciitis/heel spur syndrome. *J Foot Ankle Surg* 1995; 34: 305–11
45. Tudor GR, Finlay D, Allen MJ, Belton I: The role of bone scintigraphy and plain radiography in intractable plantar fasciitis. *Nucl Med Commun* 1997; 18: 853–6
46. Vohra PK, Giorgini RJ, Sobel E, Japour CJ, Villalba MA, Rostkowski T: Long-term follow-up of heel spur surgery. A 10-year retrospective study. *J Am Podiatr Med Assoc* 1999; 89: 81–8
47. Wall JR, Harkness MA, Crawford A: Ultrasound diagnosis of plantar fasciitis. *Foot Ankle* 1993; 14: 465–70
48. White AD: An inexpensive „orthosis“ for plantar fasciitis. *Med J Aust* 1997; 166: 616
49. Wolgin M, Cook C, Graham C, Mauldin D: Conservative treatment of plantar heel pain: long-term follow-up. *Foot Ankle Int* 1994; 15: 97–102