

1. Bøddeker I, Haake M. Extracorporeal shockwave therapy in treatment of epicondylitis humeri radialis. A current overview. *Orthopäde* 2000 ; 29 : 463-9.
2. Bøddeker I, Schäffer H, Haake M. Extracorporeal shockwave therapy (ESWT) in the treatment of plantar fasciitis – a biometrical review. *Clin Rheumatol* 2001 ; 20 : 324-30.
3. Brissot R, Lobel B. Effets biologiques des ondes de choc – application à la pathologie mécanique de l'appareil locomoteur in: *Ondes de choc extra-corporelles en médecine orthopédique : acquisitions en pathologie médicale, chirurgicale et réadaptation de l'appareil locomoteur, sous la direction de Ch Hérisson, R. Brissot, C. Jorgensen, M. Genty. Montpellier : Sauramps médical, 2004 : 92p.*
4. Brunet-Guedj E, Brunet B, Girardier J, Renaud E. Traitement des tendinopathies chroniques par ondes de choc radiales. *J Traumatol Sport* 2002 ; 19 : 239-43.
5. Buchbinder R, Green S, White M et al. Shock wave therapy for lateral elbow pain. *Cochrane Database Syst Rev* 2002 : CD003524.
6. Cacchio A, Paoloni M, Barile A et al. Effectiveness of radial shock-wave therapy for calcific tendinitis of the shoulder: single-blind, randomized clinical study. *Phys Ther* 2006 ; 86 : 672-82.
7. Buchbinder R, Ptasznik R, Gordon J et al. Ultra-sound-guided extracorporeal shock wave therapy for plantar fasciitis: a randomized controlled trial. *JAMA* 2002 ; 288 : 1364-72.
8. Chung B, Wiley JP. Extracorporeal shockwave therapy; a review. *Sports Med* 2002 ; 32 : 851-65.
9. Cosentino R, Falsetti P, Manca S et al. Efficacy of extracorporeal shock wave treatment in calcaneal enthesophytis. *Ann Rheum Dis* 2001 ; 60 : 1064-7.
10. Cosentino R, De Stefano R, Selvi E et al. Extracorporeal shock wave therapy for chronic calcific tendinitis of the shoulder; single blind study. *Ann Rheum Dis* 2003 ; 62 : 248-50.
11. Crowther MA, Bannister GC, Huma H, Rooker GD. A prospective, randomised study to compare shock-wave therapy and injection of steroid for the treatment of tennis elbow. *J Bone Joint Surg* 2002 ; 84 : 678-9.
12. Daecke W, Kusnierczak D, Loew M. Long-term effects of extracorporeal shockwave therapy in chronic calcific tendinitis of the shoulder. *J Elbow Shoulder Surg* 2002 ; 11 : 476-80.
13. Dahmen GP, Meiss L, Nam VC et al. Extrakorporale Stosswellen therapie zur Behandlung von knochenankern Weichteilbereich an der Schulter. *Extracta Orthopædica* 1992 ; 15 : 25-8.
14. Rompe JD, Hopf C, Nafe B, Burger R. Low-energy extracorporeal shockwave therapy for painful heel – a prospective, controlled single-blind study. *Arch Orthop Trauma Surg* 1996 ; 115 : 75-91.
15. Ohan Z, Alper M, Akman Y et al. An experimental study on the application of extracorporeal shock waves in the treatment of tendon injuries; a preliminary report. *J Orthop Sci* 2001 ; 6 : 566-70.
16. Orhan Z, Ozturan K, Guven A, Cam K. The effect of extracorporeal shock waves on a rat model of injury to tendo Achillis. A histological and mechanical study. *J Bone Joint Surg (B)* 2004 ; 86 : 613-8.
17. Wang CJ, Huang HJ, Pai CH. Shock wave – enhanced neovascularization at the tendon-bone junction; an experiment in dogs. *J Foot Ankle Surg* 2002 ; 41 : 16-22.
18. Wang CJ, Wang FS, Yang KD et al. Shock wave therapy induces neovascularization at the tendon-bone junction; a study in rabbits. *J Orthop Res* 2003 ; 21 : 984-9.
19. Perlick L, Schiffman R, Kraft CN et al. Extracorporeal shock wave treatment of the achilles tendinitis. *Z Orthop Ihre Grenzgeb* 2002 ; 140 : 275-80.
20. Hausdorf J, Lemmens MA, Heck KD et al. Selective loss of unmyelinated nerve fibers after extracorporeal shockwave application to the musculoskeletal system. *Neuroscience* 2008 ; 155 : 138-44.
21. Schmitz C, de Pace R. Pain relief by extracorporeal shockwave therapy: an update on the current understanding. *Urol Res* 2009 ; 37 : 231-4.
22. Harniman E, Carette S, Kennedy C, Beaton D. Extracorporeal shock wave therapy for calcific and noncalcific tendonitis of the rotator cuff; a systematic review. *J Hand Therap* 2004 ; 17 : 132-51.
23. Ogden JA, Alvarez RG, Marlow M. Shockwave therapy for chronic proximal plantar fasciitis: a meta-analysis. *Foot Ankle Int* 2002 ; 23 : 301-8.
24. Labareyre H(de), Saillant G. Tendinopathies calcanéennes-formes cliniques et évaluation de l'efficacité du traitement par ondes de choc radiales. *J Traumatol sport* 2001 ; 18 : 59-69.
25. Labareyre H(de), Grun-rehomme M, Saillant G. A propos du traitement par ondes de choc radiales sur les tendinopathies calcanéennes ; actualisation des résultats. *J Traumatol Sport* 2002 ; 19 : 244-6.
26. Haake M, Bøddeker IR, Decker T et al. side-effects of extracorporeal shock wave therapy (ESWT) in the treatment of tennis elbow. *Arch Orthop Trauma Surg* 2002 ; 122 : 222-8.
27. Rozenblat M. Utilisation simultanée des ondes de choc radiales et de la cryothérapie gazeuse hyperbare en cabinet de traumatologie sportive – à propos de 333 cas. *J Traumatol Sport* 2003 ; 20 : 211-7.
28. Fridman R, Cain JD, Weil L Jr, Weil L Sr. Extracorporeal shockwave therapy for the treatment of Achilles tendinopathies: a prospective study. *J Am Podiatr Med Assoc* 2008 ; 98 : 466-8.
29. Lohrer H, Schöll J, Arentz S. Achillodynia and patellar tendinopathy – results of radial shockwave therapy in patients with unsuccessfully treated tendinosis. *Sportverl Sport Schad* 2002 ; 16 : 108-14.
30. Rasmussen S, Christensen M, Mathiesen I, Simonson O. Shockwave therapy for chronic Achilles tendinopathy; a double-blind, randomized clinical trial of efficacy. *Acta Orthop* 2008 ; 79 : 249-56.
31. Rompe JD, Furia J, Maffulli N. Eccentric loading versus eccentric loading plus shockwave treatment for midportion Achilles tendinopathy; a randomized controlled trial. *Am J Sports Med* 2009 ; 37 : 463-70.
32. Vulpiani MC, Trischitta D, Trovato P et al. Extracorporeal shockwave therapy (ESWT) in Achilles tendinopathy. A long-term follow-up observational study. *J Sports Med Phys Fitness* 2009 ; 49 : 171-6.
33. Rompe JD, Decking J, Schoellner C, Theis C. Repetitive low-energy shock wave treatment for chronic lateral epicondylitis in tennis players. *Am J Sports Med* 2004 ; 32 : 734-43.
34. Furia JP. Extracorporeal shockwave therapy in the treatment of chronic insertional Achilles tendinopathy. *Orthopäde* 2005 ; 34 : 571-8.
35. Rompe JD, Furia J, Maffulli N. Eccentric loading compared with shockwave treatment for chronic insertional Achilles tendinopathy. *J Bone Joint Surg (A)* 2008 ; 90 : 52-61.
36. Peers KH, Lysens RJ, Brys P, Bellemans J. Cross-sectional outcome analysis of athletes with chronic patellar tendinopathy treated surgically and by extracorporeal shock wave therapy. *Clin J Sports Med* 2003 ; 13 : 79-83.
37. Van Leeuwen MT, Zwerver J, van den Akker-Scheek I. Extracorporeal shockwave therapy for patellar tendinopathy: a review of the littérature. *Br J Sports Med* 2009 ; 43 : 163-8.
38. Vulpiani MC, Vetrano M, Savoia V et al. Jumper's knee treatment with extracorporeal shockwave therapy; a long-term follow-up observational study. *J sports Med Phys Fitness* 2007 ; 47 : 323-8.
39. Wang CJ, Ko JY, Chan YS et al. Extracorporeal shockwave for chronic patellar tendinopathy. *Am J sports Med* 2007 ; 35 : 972-8.
40. Ogden JA, Alvarez R, Lewitt R et al. Shock wave therapy for chronic plantar fasciitis. *Clin Orthop Rel Res* 2001 ; 387 : 47-59.
41. D'andrea Greve JM, Grecco MV, Santos-Silva PR. Comparison of radial shockwaves and conventional physiotherapy for treating plantar fasciitis. *Clinics* 2009 ; 64 : 97-103.
42. Gerdesmeyer L, Frey C, Vester J et al. Radial extracorporeal shockwave therapy is safe and effective in the treatment of chronic recalcitrant plantar fasciitis – results of a confirmatory randomized placebo-controlled multicenter study. *Am J Sports Med* 2008 ; 36 : 2100-9.