

6. Literatur

- 1) Alexander IJ, Chao EYS, Johnson KA. The Assessment of Dynamic Foot-to-Ground Contact Forces and Plantar Pressure Distribution: a Review of the Evolution of Current Techniques and Clinical Applications. *Foot & Ankle* 11(3),152-165,1990
- 2) Alvarez CM, Tredwell SJ, Keenan SP, Beauchamp RD, Choit RL, Sawatzky BJ, DeVera MA. Treatment of Idiopathic Clubfoot Utilizing Botulinum A Toxin. *J Pediatr Orthop* 25(2):229-35,2005
- 3) Barker SL, Chesney D, Miedzybrodzka Z, Mafulli N. Seasonal distribution of idiopathic congenital talipes equinovarus in Scotland, *J Pediatr Orthop B* 11(2):129-33,2002
- 4) Bensahel H, Guillaume A, Csukonyi Z, Desgripes Y. Results of physical therapy for idiopathic clubfoot: a long-term follow-up study. *J Pediatr Orthop* 10:189-92,1990
- 5) Bensahel H, Guillaume A, Csukonyi Z, Themar-Noel C. The intimacy of clubfoot: The ways of functional treatment. *J Pediatr Orthop B* 3:155-60,1994
- 6) Blakeslee TJ, DeValentine SJ. Management of the resistant idiopathic clubfoot: the Kaiser experience from 1980-1990. *J Foot Ankle Surg.* 34(2):167-176,1995
- 7) Carney BT, Coburn TR. Demographics of Idiopathic Clubfoot. Is There a Seasonal Variation? *J Pediatr Orthop* 25(3):351-2,2005
- 8) Carroll NC. Editorial: Clubfoot: What Have We Learned in the Last Quarter Century? *J Pediatr Orthop* 17(1),1997
- 9) Cavanagh PR, Morag E, Boulton AJM, Young MJ, Deffner KT, Pammer SE. The relationship of static foot structure to dynamic foot function. *J Biomech* 30(3):243-50,1997
- 10)Cavanagh PR. Pressure distribution under symptom-free feet during barefoot standing. *Foot Ankle* 7(5): 262-76,1987
- 11)Chesney DJ, Barker SL, Macnicol MF, Porter RW, Maffulli N. Management of congenital equino varus in Scotland: a nationwide audit. *Surg J R Coll Surg Edinb Irel* 2(1):47-51, 2004
- 12)Ching GH, Chung CS, Nemechek RW. Genetic and epidemiological studies of clubfoot in Hawaii: Ascertainment and incidence. *Am J Hum Genet* 21:566-580, 1969
- 13)Cooper D, Dietz F. Treatment of idiopathic clubfoot; *J Bone Joint Surg* 77A(10):1477-89,1995

- 14)Correll J, Berger N. Erkennung und Behandlung kindlicher Fußfehlformen. Der Orthopäde 10,1061-72,2005
- 15)DeRosa GP, Stepro Dennis. Results of Posteromedial Release for the Resistant Clubfoot. J Pediatr Orthop 6:590-595,1986
- 16)Dietz F. The genetics of idiopathic clubfoot, Clin Orthop (401):39-48,2002
- 17)Dimeglio A. Orthopaedic treatment and passive motion machine in clubfoot. Paper presented at POSNA Annual Meeting, Vancouver, British Columbia,2000
- 18)Dobbs MB, Rudzki JR, Purcell DB, Walton T, Porter KR, Gurnett CA. Factors predictive of outcome after use of the Ponseti method for the treatment of idiopathic clubfeet. J Bone Joint Surg 86A(1):22-7,2004
- 19)Döderlein L, Wenz W, Schneider U. Der Klumpfuß; Springer-Verlag Berlin Heidelberg 1999
- 20)Dt. Ges. f. Orthopädie und Traumatologie + Berufsverb. d. Ärzte f. Orthopädie. Leitlinien der Orthopädie. Dt. Ärzte-Verlag, Köln,1999,S.91
- 21)Gore AI, Spencer J. The newborn foot. Am Fam Physician 15;69(4):865-72,2004
- 22)Heidinger F, Kurz B, Selbach R, Diebschlag W. Einsatzmöglichkeit eines Druckverteilungsmessgerätes zur anthropologischen und orthopädischen Fußdatenerfassung. Z Orthop 125:201-205,1986
- 23)Hennig EM, Milani TL. Die Dreipunktunterstützung des Fußes. Eine Druckverteilungsanalyse bei statischer und dynamischer Belastung. Z Orthop Ihre Grenzgeb 131(3):279,1993
- 24)Herzenberg J, Radler C, Bor N. Ponseti versus traditional methods of casting for idiopathic clubfoot. J Pediatr Orthop, 22(4).517-21,2002
- 25)Honein M, Paulozzi L, Moore A. Family history, maternal smoking, and clubfoot: an indication of a gene-environment interaction. Am J Epidemiol 152(7):658-65,2000
- 26)Howie RN, Philips LI: Congenital malformations in the newborn: A survey at the National Womens's Hospital, 1964-1967. N Z Med J 71:65-71,1970
- 27)Huber H, Dutoit M. Dynamic Foot-Pressure Measurement in the Assessment of Operatively treated Clubfoot. J Bone Joint Surg 86A;6:1203-10,2004
- 28)Hughes J, Pratt L, Linge K, Clark P, Kleneman L. Reliability of pressure measurements: the EMED F system. Clin Biomech 6:1-18,1991
- 29)Hutchinson RJ, Betts RP, Donnan LT, Saleh M. Assessment of Ilizarov correction of club-foot deformity using pedobarography, J Bone Joint Surg 83B(7):1041-45,2001

- 30)Idelberger K. Die Ergebnisse der Zwillingsforschung beim angeborenen Klumpfuß.
Beitr Dtsch Orthop Ges 33:272-276,1939
- 31)Imhäuser G. A personal method of early treatment of clubfoot. J Bone Joint Surg
56A:1307,1975
- 32)Imhäuser G. Die Behandlung des idiopathischen Klumpfußes. Enke-Verlag Stuttgart
1984
- 33)Imhäuser G. Follow-up Examinations: 30 Years of Imhäuser Clubfoot Treatment.
Arch. Orthop. Traumat. Surg. 96:259-70,1980
- 34)Ippolito E, Fraracci L, Farsetti P, De Maio F. Validity of the anteroposterior talocalcaneal
angle to assess congenital clubfoot correction. AJR Am J Roentgenology 182(5):1279-
82,2004
- 35)Ippolito E, Fraracci L, Farsetti P, Di Mario M, Caterini R. The influence of treatment
on the pathology of club foot, J Bone Joint Surg 86B:574-80,2004
- 36)Jahss M, Pressure Measurement in Disorders of the Foot & Ankle, Volume II, W.B.
Saunders Company,1991
- 37)Karol L, Concha C, Johnston C. Gait Analysis and Muscle Strength in Children with
Surgically Treated Clubfeet, J Pediatr Orthop 17(6):790-95,1997
- 38)Kesemenli CC, Kapukaya A, Subasi M, Necmioglu S, Arslan H, Ozbag D, Celik Y.
Anthropometric study of patients treated for clubfoot. J Pediatr Orthop 23(4):498-
502,2003
- 39)Lau JH, Meyer LC, Lau HC. Results of surgical treatment of talipes equinovarus
congenita. Clin Orthop (248):219-26,1989
- 40)Laveeg SJ, Ponseti IV. Long-term results of treatment of congenital clubfoot. J Bone
Joint Surg 62A:23-3,1980
- 41)Lebedev V, Seitz P, Tsvetkova T. Transformation And Average As Handy Tools For
Pressure Measurement Data Analysis, Clin. Biomech. Vol. 12(3),1997
- 42)Löffler L, Rosemeyer B. Spätergebnisse nach operativer Klumpfußbehandlung.
Spätergebnisse in der Orthopädie, Hrsg.: Blauth/Ulrich. Springer-Verlag Berlin
Heidelberg 1986
- 43)Macnicol MF. Aspects of current management, the management of club foot: issues
for debate, J Bone Joint Surg 85B:167-70,2003
- 44)Mammen L, Benson CB. Outcome of fetuses with clubfeet diagnosed by prenatal
sonography; J Ultrasound Med 23(4):497-500,2004

- 45)McKay DW. New concept of an approach to clubfoot treatment: Section III. Evaluation and results. *J Pediatr Orthop* 3:141-148,1983
- 46)Mittlmeier Th, Morlock MM. Statische und dynamische Belastungsmessungen am posttraumatischen Fuß, *Orthopäde* 20:22-32,1991
- 47)Mittlmeier Th, Mueller-Gerbl M. Ganganalyse und funktionelle Anatomie, *OP-Journal* 17:4-13,2001
- 48)Morcuende JA, Dolan LA, Dietz FR, Ponseti IV. Radical Reduction in the Rate of Extensive Corrective Surgery for Clubfoot Using the Ponseti Method. *Pediatrics* 113(2):376-80,2004
- 49)Moulin P, Heftie F. Langzeitergebnisse in der Behandlung des kongenitalen Klumpfußes. Spätergebnisse in der Orthopädie, Hrsg.: Blauth/Ulrich. Springer-Verlag: Berlin Heidelberg 1986
- 50)Nicol K, Hennig EM. Measurement of pressure distribution by means of a flexible large surface mat. In Asmussen E, Jorgenson K (eds): *Biomechanics VIA*, 374-380. Baltimore: University Park Press,1978
- 51)Parsch K. Die primäre Behandlung des Klumpfußes. *Orthopäde* 28:100-9,1999
- 52)Ponseti I. Clubfoot Management, *J Pediatr Orthop* 20(6), 699-700,2000
- 53)Ponseti IV. Common errors in the treatment of congenital clubfoot. *International Orhopaedics* 21:137-41,1997
- 54)Reichel H, Lebek S, Milikic L, Hein W. Posteroplantar release for congenital clubfoot in children younger than 1 year. *Clin Orthop* (387):183-90,2001
- 55)Richards B, Johnston C, Wilson H. Nonoperative clubfoot treatment using the French Physical Therapy method. *J Pediatr Orthop* 25(1):98-102,2005
- 56)Robertson W, Corbett D. Congenital clubfoot: Month of conception. *Clin Orthp* 338:14-18,1997
- 57)Rosenbaum D. Pedobarographie in der orthopädischen Praxis. In *Praktische Orthopädie*, 39. Tagung des Berufsverbandes der Ärzte für Orthopädie e.V. 23-29,1999
- 58)Souchet P, Bensahel H, Themar-Noel C, Pennecot G, Csukonyi Z. Functional treatment of clubfoot: a new series of 350 idiopathic clubfeet with long-term follow-up. *J Pediatr Orhop B* 13(3):189-96,2004
- 59)Stewart SF. Club-foot: Its incidence, cause, and treatment: An anatomical-physiological study. *J Bone Joint Surg* 33A:577-588,1951

- 60)Theologis T, Harrington M, Thompson N, Benson M. Dynamic foot movement in children treated for congenital talipes equinovarus. J Bone Joint Surg 85B:572-7,2003
- 61)Tillett RL, Fisk NM, Murphy K, Hunt DM. Clinical outcome of congenital talipes equinovarus diagnosed antenatally by ultrasound. J Bone Joint Surg 82B:876-80,2000
- 62)Turco VJ. Surgical correction of the resistant clubfoot: one stage posteromedial release with internal fixation: a preliminary report. J Bone Joint Surg 53A:477-97,1971
- 63)Waisbrod H. Congenital club foot. An anatomical study; J Bone Joint Surg Br 55-B(4):796-801,1973
- 64)Wren TAL, Woolf K, Kay RM. How closely do surgeons follow gait analysis recommendations and why? J Pediatr Orthop B 14:202-5,2005
- 65)Wynne-Davies R. Family studies and the cause of congenital club foot: Talipes equinovarus, talipes calcaneo-valgus and metatarsus varus. J Bone Joint Surg 84A:9-13,1972
- 66)Zeitfang F, Thomsen M. Konservativ und funktionell orientierte Behandlung des idiopathischen Klumpfußes. Orthopaede 32:157-63,2003
- 67)Zimbler S. Nonoperative management of the equinovarus foot: long-term results. In: Simons GW, ed. The clubfoot. Springer-Verlag New York 1994,S.191-3