

DAFTAR PUSTAKA

1. Siapkara A, Duncan R. Congenital talipes equinovarus: A review of current management. *Journal of Bone and Joint Surgery - Series B*. 2007;89(8). doi:10.1302/0301-620X.89B8.19008
2. Jain S, Ajmera A, Solanki M, Verma A. Interobserver variability in Pirani clubfoot severity scoring system between the orthopedic surgeons. *Indian J Orthop*. 2017;51(1). doi:10.4103/0019-5413.197551
3. Gao R, Tomlinson M, Walker C. Correlation of pirani and dimeglio scores with number of ponseti casts required for clubfoot correction. *Journal of Pediatric Orthopaedics*. 2014;34(6). doi:10.1097/BPO.0000000000000182
4. Cosma D, Vasilescu DE. A Clinical Evaluation of the Pirani and Dimeglio Idiopathic Clubfoot Classifications. *Journal of Foot and Ankle Surgery*. 2015;54(4). doi:10.1053/j.jfas.2014.10.004
5. Shabtai L, Specht SC, Herzenberg JE. Worldwide spread of the Ponseti method for clubfoot. *World J Orthop*. 2014;5(5). doi:10.5312/wjo.v5.i5.585
6. Awang M, Sulaiman AR, Munajat I, Fazliq ME. Influence of age, weight, and Pirani score on the number of castings in the early phase of clubfoot treatment using Ponseti method. *Malaysian Journal of Medical Sciences*. 2014;21(2).
7. Agarwal A, Gupta N. Does initial Pirani score and age influence number of Ponseti casts in children? *Int Orthop*. 2014;38(3). doi:10.1007/s00264-013-2155-3
8. Staheli L. *Clubfoot: Ponseti Management*. 3rd ed. GLOBAL HELP; 2009.
9. Wainwright AM, Auld T, Benson MK, Theologis TN. The classification of congenital talipes equinovarus. *Journal of Bone and Joint Surgery - Series B*. 2002;84(7). doi:10.1302/0301-620X.84B7.12909
10. Aggarwal A, Gupta N. The Role of Pirani Scoring System in the Management and Outcome of Idiopathic Club Foot by Ponseti Method. *International Journal of Science and Research (IJSR)*. 2016;5(6). doi:10.21275/v5i6.nov164385

11. Dyer P, Davis N. The role of the Pirani scoring system in the management of club foot by the Ponseti method. *Journal of Bone and Joint Surgery - Series B*. 2007;89(4). doi:10.1302/0301-620X.89B4.19454
12. Diméglio A, Souchet P, Mazeau P, Mazeau P, Bonnet F. Classification of clubfoot. *Journal of Pediatric Orthopaedics Part B*. 1995;4(2). doi:10.1097/01202412-199504020-00002
13. Gray K, Pacey V, Gibbons P, Little D, Burns J. Interventions for congenital talipes equinovarus (clubfoot). *Cochrane Database of Systematic Reviews*. 2014;2014(8). doi:10.1002/14651858.CD008602.pub3
14. Kumar S, Singh S, Kumar D, Mohammad F, Rai T, Verma R. Validation of Ponseti method for clubfoot deformity correction. *Int J Res Med Sci*. 2015;3(3). doi:10.5455/2320-6012.ijrms20150323
15. Khanna V, Vaishya R. Assessment of Ponseti Technique for Clubfoot. *Apollo Medicine*. 2017;14(1). doi:10.1016/j.apme.2017.02.006
16. Kulambi V, Shetty S, Ghantasala V, Bhagavati V. Treatment of idiopathic clubfoot by Ponseti method: a prospective evaluation. *Int J Res Orthop*. 2017;3(4). doi:10.18203/issn.2455-4510.intjresorthop20172876
17. Khan MK, Kabir SK, Khan MS, Iqbal J. Outcome of Ponseti technique for idiopathic clubfoot using Pirani scoring system. *Journal of Medical Sciences (Peshawar)*. 2013;21(4).
18. Ganesan B, Luximon A, Al-Jumaily A, Balasankar SK, Naik GR. Ponseti method in the management of clubfoot under 2 years of age: A systematic review. *PLoS One*. 2017;12(6). doi:10.1371/journal.pone.0178299
19. Alves C, Escalda C, Fernandes P, Tavares D, Neves MC. Ponseti method: Does age at the beginning of treatment make a difference? In: *Clinical Orthopaedics and Related Research*. Vol 467. ; 2009. doi:10.1007/s11999-008-0698-1
20. Zionts LE, Sangiorgio SN, Cooper SD, Ebrahimzadeh E. Does Clubfoot Treatment Need to Begin As Soon As Possible? *Journal of Pediatric Orthopaedics*. 2016;36(6). doi:10.1097/BPO.0000000000000514

21. Mejabi J, Esan O, Adegbehingbe O, et al. The Pirani Scoring System is Effective in Assessing Severity and Monitoring Treatment of Clubfeet in Children. *Br J Med Med Res*. 2016;17(4). doi:10.9734/bjmmr/2016/27439
22. Chu A, Labar AS, Sala DA, Van Bosse HJP, Lehman WB. Clubfoot classification: Correlation with ponseti cast treatment. *Journal of Pediatric Orthopaedics*. 2010;30(7). doi:10.1097/BPO.0b013e3181ec0853
23. Spiegel DA, Shrestha OP, Sitoula P, Rajbhandary T, Bijukachhe B, Banskota AK. Ponseti method for untreated idiopathic clubfeet in Nepalese patients from 1 to 6 years of age. In: *Clinical Orthopaedics and Related Research*. Vol 467. ; 2009. doi:10.1007/s11999-008-0600-1
24. Jowett CR, Morcuende JA, Ramachandran M. Management of congenital talipes equinovarus using the Ponseti method: A systematic review. *Journal of Bone and Joint Surgery - Series B*. 2011;93 B(9). doi:10.1302/0301-620X.93B9.26947
25. Lourenço AF, Morcuende JA. Correction of neglected idiopathic club foot by the Ponseti method. *Journal of Bone and Joint Surgery - Series B*. 2007;89(3). doi:10.1302/0301-620X.89B3.18313
26. Yagmurlu MF, Ermis MN, Akdeniz HE, Kesin E, Karakas ES. Ponseti management of clubfoot after walking age. *Pediatrics International*. 2011;53(1). doi:10.1111/j.1442-200X.2010.03201.x
27. Elgazzar A. Ponseti management of clubfoot after walking age. *The Egyptian Orthopaedic Journal*. 2014;49(1). doi:10.4103/1110-1148.140535
28. Porta J, Masquijo JJ. Tratamiento del pie bot idiopático luego de la edad de marcha: Revisión sistemática de la bibliografía. [Treatment of the idiopathic club foot after the walking age: a systematic review.]. *Revista de la Asociación Argentina de Ortopedia y Traumatología*. 2017;82(1). doi:10.15417/625