

References on the Use of Kinesio Tape for the Pediatric Population

Banerjee, Srishti. (2023). Effect of Kinesio taping on posture, balance and gait in spastic cerebral palsy – A systematic review. *Medical Journal of Dr. D.Y. Patil Vidyapeeth*.

Gü.han Z, Mutlu A. The effectiveness of taping on children with cerebral palsy: a systematic review. *Dev Med Child Neurol* 2017; 59: 26–30.

Harvey EG. Kinesio taping to address post-sternotomy scars in pediatric patients: A case report. *Scars Burn Heal*. 2022 May 11;8:20595131221095355.

Hsieh HC, Liao RD, Yang TH, Leong CP, Tso HH, Wu JY, Huang YC. The clinical effect of Kinesio taping and modified constraint-induced movement therapy on upper extremity function and spasticity in patients with stroke: a randomized controlled pilot study. *Eur J Phys Rehabil Med*. 2021 Aug;57(4):511-519.

Karıksız, Mesut and Cem Sever. “Comparison of the Effectiveness of Foot Orthosis Use in Pes Planus Treatment With Combination of Kinesio Taping”. *Dicle Tıp Dergisi*, vol. 50, no. 1, 2024, pp. 54-63.

Kaya Kara O, Atasavun Uysal S, Turker D, Karayazgan S, Gunel MK, Baltaci G. The effects of Kinesio taping on body functions and activity in unilateral spastic Cerebral Palsy: A single-blind randomized controlled trial. *Developmental Medicine & Child Neurology*. 2015; 57(1):81-8.

Li, L.-L., & Chen, F.-C. (2023). Effects of kinesio taping on static balance performance and muscle activity in children with developmental coordination disorder: a single-group pretest-posttest study. *Journal of Rehabilitation Medicine*, 55, jrm13403.

Park D, Bae Y. Proprioceptive Neuromuscular Facilitation Kinesio Taping Improves Range of Motion of Ankle Dorsiflexion and Gait

Pervez R, Naz S, Babur N, Mumtaz N. Effects of Kinesio Taping Compared with Manipulation Therapy on Drooling and Speech Intelligibility in Children with Oral Dysphagia: A Pilot Study. *Altern Ther Health Med*. 2022 Mar;28(3):48-51.

Şimşek TT, Türkücüoğlu B, Çokal N, Üstünbaş G, Şimşek İE. The effects of Kinesio® taping on sitting posture, functional independence and gross motor function in children with cerebral palsy. *Disabil Rehabil*. 2011;33(21-22):2058-63.

Yağcı G, Turgut E, Yakut Y. Effect of elastic scapular taping on shoulder and spine kinematics in adolescents with idiopathic scoliosis. *Acta Orthop Traumatol Turc*. 2020 May;54(3):276-286.