

CITOVARÁ LITERATURA

SKOLIÓZA A NOHY, NOHY A SKOLIÓZA

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1. HANNON, K. Pes cavus in patients with idiopathic scoliosis. *J Bone Joint Surg.* 1973;93:10-22.
2. VILLAS, C. et al. Escoliosis y morphologia del pie. In Canadell J, ed. *Actualizacion en Escoliosis Idiopatica.* Pamplona, Spain: Eurograf SL, 1991:147 – 55.
3. CARPINTERO, P. et al. The relationship between pes cavus and idiopathic scoliosis. *Spine* 1994 Jun 1;19(11):1260-3.
4. GRIVAS, T.B. et al. Scoliosis and cavus foot. Is there a relationship? Study in referrals, with and without scoliosis, from school screening. *Stud Health Technol Inform.* 2002;88:10-4.
5. PUERTAS, E.B. et al. Estudo da associação pé cavo-escoliose idiopática. *Rev Bras Ortop* 32 (2) 1997, pp. 93 – 99.
6. BELABBASSI et al. Pes cavus and idiopathic scoliosis from school screening. *Scoliosis* 2013 8(Suppl 2): 06.
7. VELISKAKIS KP. Increased generalized ligamentous laxity in idiopathic scoliosis. *J Bone Joint Surg [Am]* 1973;55-A:435.
8. ZHU, F. et al. A comparison of foot posture and walking performance in patients with mild, moderate, and severe adolescent idiopathic scoliosis. *PLoS ONE* 2021 16(5): e0251592.
9. SZULC, P. et al. The influence of idiopathic scoliosis on load distribution in the foot. *Chir Narzadow Ruchu Ortop Pol.* May-Jun 2008;73(3):187-91.
10. LEE, J-U. et al. Comparison of static plantar foot pressure between healthy subjects and patients with adolescent idiopathic scoliosis. *Toxicol. Environ. Health Sci.* 2014 6, 127–132.
11. CAȚAN, L. et al. Assessment of Static Plantar Pressure, Stabilometry, Vitamin D and Bone Mineral Density in Female Adolescents with Moderate Idiopathic Scoliosis. *Int. J. Environ. Res. Public Health* 2020, 17, 2167.
12. DIMITRIU, B.L, MUNTEANU, F. Scoliosis screening using plantar pressure analysis. *Rev Med Chir Soc Med Nat Iasi.* Jan-Mar 2011;115(1):259-63.
13. HOPPENFELD, S. et al. Plantar weight-bearing pattern in idiopathic scoliosis. *Spine* 1991 Jul;16(7):757-60.
14. PARK, J.H. et al. The Study of Correlation between Foot-pressure Distribution and Scoliosis. 13th International Conference on Biomedical Engineering pp 974-978.
15. GIAKAS, G. et al. Comparison of gait patterns between healthy and scoliotic patients using time and frequency domain analysis of ground reaction forces. 1996;21:2235–42.
16. MALLAU, S. et al. Locomotor skills and balance strategies in adolescents idiopathic scoliosis. *Spine.* 2007;32:E14-22.
17. PARK, J.H. et al. Analysis of coordination between thoracic and pelvic kinematic movements during gait in adolescents with idiopathic scoliosis. *Eur Spine J.* Page 11/13 2016;25:385-94. D
18. HABER, C.K. et al. Scoliosis: lower limb asymmetries during the gait cycle. *Arch Physiother.* 2015,8;5:4.
19. MAHAUDENS, P. et al. Gait in adolescent idiopathic scoliosis: kinematics and electromyographic analysis. *Eur Spine J* 2009;18(4):512-21.
20. WU, K.W. et al. Postural adjustments in adolescent idiopathic thoracic scoliosis during walking. *Gait Posture.* 2019;68:423-429.
21. YANG, J.H. et al. Asymmetrical gait in adolescents with idiopathic scoliosis. *European Spine Journal* 2013 (22); 2407–2413.
22. SYCZEWSKA, M. et al. Influence of the structural deformity of the spine on the gait pathology in scoliotic patients. *Gait & Posture* 2012 35 (2); pp. 209-213.
23. Bruyneel, AV., Chavet, P., Bollini, G. et al. Dynamical asymmetries in idiopathic scoliosis during forward and lateral initiation step. *Eur Spine J* 2009 18, 188–195.
24. KRAMERS de QUERVAIN, I.A. et al. Gait analysis in patients with idiopathic scoliosis, *Eur. Spine J.* 13 (2004) 449–456.
25. CHOCKALINGAM, N. et al. Assessment of ground reaction force during scoliotic gait, *Eur. Spine J.* 13 (2004) 750–754.
26. YAGCI, G. et al. Body Awareness and its Relation to Quality of Life in Individuals with Idiopathic Scoliosis. *Percept Mot Skills.* 2020 Oct;127(5):841-857.