

## 2.a Valutazione della postura

Renzo Ridi, Luca Bassi, Lucia Ridi, Antonio Ridi

- AISP – Associazione Interdisciplinare Studio della Postura, Da Cunha H., Cesarani A., Lazzari E., Ciancaglini R., Sibilla P. (1992-95), *Postura, occlusione e rachide*, voll. I-II, CPA, Bassano del Grappa.
- American Academy of Oral Facial Pain (1993), *Temporomandibular disorders. Guidelines for assessment, diagnosis and management*, R. de Leeuw (ed.), Quintessence Publishing Co., Chicago et al.
- Bazzotti L. (1998), *Mandible position and head posture: Electromyography of sternocleidomastoids*, in «J. Craniomand. Pract.», 16(2), p. 100.
- Ben-Bassat Y. (2006), *Occlusal patterns in patients with idiopathic scoliosis*, in «Am. J. Orthod. Dentofac. Orthop.», 130, pp. 629-632.
- Bergamini M. (2007), *Dental occlusion and Body Posture: A surface EMG study*, in «J. Craniomand. Pract.», 26(1), pp. 25-32.
- Bullock-Saxton J. (1999), *Postural alignment in standing: A repeatable study*, in «Austr. Physiother.», 39(1), pp. 25-29.
- Ciangaglini R., Cerri C., Saggini R., Bellomo R.G., Ridi R., Pisciella V. (2009), *On the Symposium: Consensus conference Posture and Occlusion: Hypothesis of correlation*, in «J. Stomatol. Occ. Med.», 1, pp. 87-96.
- Colonna S. (2006), *Le catene miofasciali in medicina manuale*, Martina, Bologna.
- DIASU SRL (Diagnostic Support), Galasso P., Sylos Labini F. (2008), *Indici biomeccanici posturali*, DIASU, Roma.
- Eriksson P.O. (2000), *Co-ordinated mandibular and head-neck movements during rhythmic jaw activities in man*, in «J. Dent. Res.», 79(6), pp. 1378-1384.
- Feinstein A.R. (1997), *Problems in the “evidence” of “Evidence-Based Medicine”*, in «Am. J. Med.», 103(6), pp. 529-535.
- Ferrario V.F. (1996), *Occlusion and center of foot pressure variation: Is there a relationship?*, in «J. Prosthet. Ent.», 76, pp. 302-308.
- Fink M. (2003), *The functional relationship between the craniomandibular system, cervical spine, and sacroiliac joint*, in «Cranio», 21(3), pp. 202-208.
- Giannini S., Catani F., Benedetti M.G., Leardini A. (1994), *Gait analysis methodologies and clinical application*, IOS Press for BTS, Amsterdam.
- Goldberg A.L. (2002), *Fractal dynamics in physiology*, in «Proc. Nat. Acad. Sc. of Usa», 19(39), suppl. 1, pp. 2466-2472.
- Guzman J., Hurwitz E.L., Carroll L.J., Haldeman S., Côté P., Carragee E.J. et al. (2008), *A new conceptual model of neck pain*, in «Eur. Spine J.», 17(1), pp. 14-23.
- Hyung-Joo M. (2011), *The relationship between dental occlusion/temporomandibular joint status and general body health*, in «J. Altern. Complem. Med.», 11(17), pp. 1001-1006.
- Kraus S. (2007), *Temporomandibular disorders, head and orofacial pain: Cervical spine considerations*, in «Dent. Clin. N. Am.», 51(1), pp. 161-193.

- Lippold C., Danesh G., Schilgen M., Derup B., Hackenberg L. (2006), *Relationship between thoracic, lordotic, and pelvic inclination and craniofacial morphology in adults*, in «Angle Orthod.», 76(5), pp. 779-785.
- Merletti R., Parker P.A. (2004), *Electromyography physiology, engineering and non-invasive applications*, Wiley IEEE Press, Hoboken N.J.
- Munhoz W.C., Marques A.P. (2005), *Evaluation of body posture in individuals with internal temporomandibular joint derangement*, in «Cranio», 23(4), pp. 269-277.
- Myers T.W. (2006), *Meridiani miofasciali*, trad. it., Tecniche Nuove, Milano.
- Nashner L.M. (1985), *The organisation of human posture*, in «The Behav. Br. Sc.», 8(1), p. 3.
- Nicolakis P. et al. (2000), *Relationship between craniomandibular disorders and poor posture*, «Cranio», 18(2), pp. 106-112.
- Perinetti G. (2007), *Temporomandibular disorders do not correlate with detectable alterations in body posture*, in «J. Contemp. Dent. Pract.», 8(5).
- Ridi R., Ridi L., Bassi L. (2007), *Valutazione della postura*, in S. Maddali Bongì, *Riabilitazione reumatologica. Approccio multidisciplinare*, Edra, Milano, pp. 67-114.
- Ridi R., Saggini R. (1999), *A new computerized instrumental system in the multidisciplinary study on cranial-cervical-mandibular disorders*, Atti del Congresso nazionale di Medicina dello sport, Università di Chieti.
- Ridi R., Saggini R. (2002), *Equilibrio corporeo*, Martina, Bologna.
- Sakaguchi K., Mehta N.R., Abdallah E.F., Forgione A.G., Hirayama H., Kawasaki T. et al. (2007), *Examination of the relationship between mandibular position and body posture*, in «Cranio», 25, pp. 237-249.
- Simons D.G., Travell J. (1999), *Myofascial pain and dysfunction*, Lippincott Williams & Wilkins, Philadelphia.
- Straus S.E., Richardson W.S., Glasziou P., Haynes R.B. (2005), *Evidence-Based Medicine. How to practice and teach EBM*, Churchill Livingstone, Edimburgh.
- Tecco S., Colucci C., Calvisi V., Orso C.A., Salini V., Festa F. (2005), *Influence of knee pathology on body posture and muscle activity of head, neck and trunk muscles*, in «Min. Stomatol.», 54(11-12), pp. 611-633.
- Travell J.G., Simons D.G. (2000), *Myofascial pain and dysfunction: The trigger point manual. The lower extremity*, Lippincott Williams & Wilkins, Philadelphia.
- Zonnenberg A.J. (1996), *Body posture photograph as diagnostic aid for musculoskeletal disorders*, in «Cranio», 14(3), 225-232.