

Various Posture Reliability Studies

Posture Reliability Studies

1. Bullock-Saxton J. Postural alignment in standing: A repeatable study. *Australian Physiotherapy* 1993;39:25-29.
2. Hanten WP, Lucio RM, Russell JL, Brunt D. Assessment of total head excursion and resting head posture. *Arch Phys Med Rehabil* 1991; 72:877-880.
3. Biraune W, Fischer O. On the center of gravity of the human body. New York: Springer-Verlag, 1985.
4. Garrett TR, Youdas JW, Madson TJ. Reliability of measuring forward head posture in a clinical setting. *JOSPT* 1993; 17(3):155-160.
5. Lundstrom F, Lundstrom A. Natural head position as a basis for cephalometric analysis. *Am J Orthod Dentofac Orthod* 1992;101:244-247.
6. Lafferty-Braun B, Amundson LR. Quantitative assessment of head and shoulder posture. *Arch Phys Med Rehab* 1989;70:322-329.
7. Saunders HD, Saunders R. Evaluation, treatment and prevention of musculoskeletal disorders, Vol 1, *Spine* 3rd ed. Minnesota: Educational Opportunities, 1993.
8. Beck A, Killus J. Normal posture of spine determined by mathematical and statistical methods. *Aerospace Med* 1973; 44(11):1277-81.
9. Beck A, Killus J. Analyse par computer de la statique du rachis (Computer analysis of spinal measurements). *J Radiol Electrol Med Nucl* 1975; 56(suppl 2):402-403.
10. Goff CW. Orthograms of posture. *J Bone Joint Surg* 1952;34A:115-122.

Online URL: <https://posturepro.phpkb.cloud/article.php?id=91>