

## REFERENCES

- Andrews LF. The Six Keys to Normal Occlusion. *Am J Orthod.* 1972; 62: 296-309.
- Andrews LF. The Straight-Wire Appliance Origin, Controversy, Commentary. *J Clin Orthod.* 1976; 10: 99-114.
- Bibby RE. Incisor Relationships in Different Skeletofacial Patterns. *Angle Orthod.* 1980; 50: 41-4.
- Bishara SE, Fernandez AG. Cephalometric Comparisons of the Dentofacial Relationships of Two Adolescent Populations from Jowa and Northern Mexico. *Am J Orthod.* 1985; 88: 314-22.
- Bryant RM, Sadowsky PL, Hazelrig JB. Variability in Three Morphologic Features of the Permanent Maxillary Central Incisor. *Am J Orthod.* 1984; 86: 25-32.
- Carlsson R, Ronnerman A. Crown-Root Angles of Upper Central Incisors. *Am J Orthod.* 1973; 64: 147-54.
- Casko JS, Shepherd WB. Dental and Skeletal Variation Within the Range of Normal. *Angle Orthod.* 1984; 54: 5-17.
- Chatkupt S, et al. Cephalometric Study in Northern Thai People. The Orthodontic Department, Faculty of Dentistry, Chiang Mai University, Thailand, 1987.
- Connor AM, Morshiri F. Orthognatic Surgery Norms for American Black Patients. *Am J Orthod.* 1985; 87: 119-34.
- Dechkunakorn S, Chaiwat J, Sawaengkit P, Anuwongnukorh N, Taweeseedt N. Thai Adult Norms in Various Lateral Cephalometric Analyses. *J Dent Assoc Thai.* 1994; 44: 202-14.
- Dellinger EL. A Scientific Assessment of the Straight - Wire Appliance. *Am J Orthod.* 1978; 73: 290-9.

- Duangtaweesub S. Crown Inclination and Crown Angulation of the Northern Thai Adults with Good Occlusion. M.S. Thesis in Orthodontics. Faculty of Dentistry, Chiang Mai University, Thailand, 1997.
- Fonseca RJ, Klein WD. A Cephalometric Evaluation of American Negro Women. *Am J Orthod.* 1978; 73: 152-60.
- Germane N, Bentley B, Isaacson RJ. Three Biologic Variables Modifying Faciolingual Tooth Angulation by Straight - Wire Appliances. *Am J Orthod.* 1989; 96: 312-9.
- Hasund A, Ulstein G. The Position of the Incisors in Relation to the Lines NA and NB in Different Facial Types. *Am J Orthod.* 1970; 57: 1-14.
- Hasund A, Boe OE. Floating Norms as Guidance for the Position of the Lower Incisors. *Angle Orthod.* 1980; 50: 165-8.
- Jotikasthira D. Variation in Dentofacial Morphology in Thai and Norwegian Adults with Ideal Occlusion. M.S. Thesis in Orthodontics. Faculty of Dentistry, University of Bergen. Norway, 1988.
- Meyer M, Nelson G. Preadjusted Edgewise Appliance, Theory and Practice. *Am J Orthod.* 1978; 73: 485.
- Nabangxang H, et al. Height, Head Circumference and Weight of Chiang Mai Children Age 0-18 Years. The Department of Preventive and Social Medicine, Faculty of Medicine, Chiang Mai University, 1978.
- Perera PSG. Rotational Growth and Incisor Compensation. *Angle Orthod.* 1987; 57: 39-49.
- Proffit WR, Fields HW. Contemporary Orthodontics. 2nd ed. Saint Louise : The C.V.Mosby Company, pp. 168, 1993.
- Ross VA, Isaacson RJ, Germane N, Rubenstein LK. Influence of Vertical Growth Pattern on Faciolingual Inclinations and Treatment Mechanics. *Am J Orthod Dentofacial Orthop.* 1990; 98: 422-9.
- Scheideman GB, Bell WH, Legan HL, Finn RA, Reisch JS. Cephalometric Analysis of Dentofacial Normals. *Am J Orthod.* 1980; 78: 404-20.

- Sorathesn K. Craniofacial Norm for Thai in Combined Orthodontic Surgical Procedure. J Dent Assoc Thai. 1988; 38: 190-201.
- Steiner CC. The Use of Cephalometrics as an Aid to Planning and Assessing Orthodontic Treatment. Am J Orthod. 1960; 46: 721-35.
- Suchato W, Chaiwat J. Cephalometric Evaluation of the Dentofacial Complex of Thai Adults. J Dent Assoc Thai. 1984; 34: 233-42.
- Swasdiampairaks S. Lateral Cephalometric Analysis of Anterior Open Bite and Normal Subjects in Adults. M.S. Thesis in Orthodontics. Faculty of Dentistry, Chiang Mai University, Thailand, 1997.
- Tweed CH. Clinical Orthodontics. Vol. 1. The C.V. Mosby Company, St.Louis, 1966.
- Vardimon AD, Lambertz W. Statistical Evaluation of Torque Angles in Reference to Straight - Wire Appliance (SWA) Theories. Am J Orthod. 1986; 89: 56-66.

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