

Facial Soft Tissue Cephalometric Norms In A Central Indian

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Facial Soft Tissue Cephalometric Norms

Soft-tissue measurements showed that men had greater soft-tissue facial angle (92.10°) than women (89.92°). Also, they had more nose prominence (18.10 mm) than women (16.44 mm). Skeletal profile convexity (A to N-pog) of men (0.40 mm) was lesser than women (1.76 mm).

Soft-tissue cephalometric norms in a north Indian ethnic ...

Soft tissue thickness measurements were made on lateral cephalometric radiographs of 180 healthy orthodontic patients with different skeletal malocclusions (Class I: 60 subjects, Class II: 60 subjects, Class III: 60 subjects). Ten measurements were analyzed. For statistical evaluation, one-way ANOVA and Kruskal-Wallis tests were performed.

Facial soft tissue thickness among skeletal malocclusions ...

The majority report on norms for the lips and soft tissue chin as part of a cephalometric assessment for orthodontic purposes , , , , . The only population in the Eastern Mediterranean Region for whom FSTT measurements analogous to ours are reported is the Turkish population [26] , [46] , [50] .

Midsagittal facial soft tissue thickness norms in an adult ...

The soft-tissue cephalometric norms and standard deviations of two widely accepted soft-tissue analyses, the Legan and Burstone analysis and the Holdaway analysis, were determined. In comparison with white norms, the Chinese nose was less prominent ($P < .01$), the nasolabial angle was less obtuse ($P < .01$),...

Soft-tissue cephalometric norms in Chinese adults with ...

My objective is to present a cephalometric-based facial analysis to correlate with an article that was published previously in the American Journal of Orthodontic and Dentofacial Orthopedics.Eighteen facial or soft tissue traits are discussed in this article.

Cephalometric soft tissue facial analysis - ScienceDirect

The purpose of this study was: (1) To establish soft tissue cephalometric norms for Mongoloid tribes of north India using Holdaway analysis. (2) To study the sexual dimorphism in soft tissue cephalometric norms of this population. (3) To compare the norms obtained in this study with Holdaway norms.

Soft-tissue cephalometric norms for north Indian ...

Soft tissue cephalometric norms for the North Indian adults were determined according to the laymen perception of facial esthetics. Lay judges considered Individuals with a relatively smaller nose, protrusive lips and slightly convex profile, to be more esthetic.

Establishment of Soft Tissue Norms for the North Indian ...

On the basis of the cephalometric soft and hard tissue landmarks measured on the 46 facially balanced white models, dentoskeletal, soft tissue, vertical, projection, and facial harmony norms and SDs were established.

ORIGINAL ARTICLE: Soft tissue cephalometric analysis ...

The study was conducted to compare the standard soft tissue cephalometric analysis (STCA) norms with norms derived for population of western Uttar Pradesh region of India. Materials and Methods: The sample consisted of lateral cephalograms taken in natural head position of 33 normal subjects (16 males, 17 females).

Soft tissue cephalometric analysis applied to regional ...

Cephalometric analysis depends on cephalometric radiography to study relationships between bony and soft tissue landmarks and can be used to diagnose facial growth abnormalities prior to treatment, in the middle of treatment to evaluate progress, or at the conclusion of treatment to ascertain that the goals of treatment have been met.

Cephalometric analysis - Wikipedia

However, for the appropriate application of any cephalometric analysis, it must be used with norms derived from populations similar to the orthodontic patients with regard to ethnic group, gender, and age.^{3, 11} Because orthodontic patients nowadays range from juveniles to senior citizens and come from various ethnic groups, a wide range of representative norms would be ideal. Nevertheless, patients most commonly undergo orthodontic treatment at around 10–14 years of age, and priority ...

Chinese Norms of McNamara's Cephalometric Analysis | The ...

Soft tissue: En Nose The anteriormost point of the soft tissue nose. Dt Chin The anteriormost point of the soft tissue chin. UL Upper lip The anteriormost point of the upper lip. LL Lower lip The anteriormost point of the lower lip. Em Embrassure Where the upper and lower lips meet in the midline. 86. Ricketts Points and Planes 87.

Cephalometric analysis

Orthodontic norms for facial traits can permit their measurement. Further, with a knowledge of standard facial traits and the patient's soft tissue features, an individualized norm can be established for each patient to optimize facial attractiveness.

Cephalometric soft tissue facial analysis - ScienceDirect

Capturing necessary details in the cranial base, maxilla, mandible, dentition, and soft tissue allows you to measure the various elements. Accurate tracings may also be superimposed on subsequent or previous films to reveal growth or treatment changes. Important elements in cephalometric analyses are: • Maxillary position • Mandibular position

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The H-angle is the angle between the H-line (soft tissue pogonion - upper lip) and soft tissue facial line (soft tissue nasion to soft tissue pogonion). Five articles^{2, 3, 4, 9, 15} grouped data according to sex and are discussed as follows.

Cephalometric norms and esthetic profile preference for ...

Cephalometric norms, useful in providing guidance to orthodontist during diagnosis and treatment planning are subjected to variability in morphologic characteristics in different ethnic and racial groups, hence norms established for one population group are not applicable for all.

Cephalometric norms for orthognathic surgery in North ...

Facial Soft Tissue Cephalometric Norms in a Central Indian Ethnic Population Article (PDF Available) in The Journal of Indian Orthodontic Society 48(1):7-13 · January 2014 with 181 Reads

(PDF) Facial Soft Tissue Cephalometric Norms in a Central ...

Objectives This study aims to define some oro-facial indexes and measurement of Vietnamese people aged 18-25 on cephalometric films using Steiner analysis to establish specific data resources in order to apply in treatment, esthetics, forensic recognition, anthropometrics and labour safety products. ... Soft tissue cephalometric norms in ...

APOS Trends in Orthodontics - Cephalometric norms for the ...

Facial Soft Tissue Cephalometric Norms in a Central Indian Ethnic Population By Shruti Chhajed, Sridhar Kodumuru, Gurmukh Singh, A V Arun, Sudheer Kumar Cholleti and Sonal Kothari Abstract

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