

Facial Soft Tissue Cephalometric Norms In A Central Indian

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Facial Soft Tissue Cephalometric Norms

Good occlusion does not necessarily mean good facial balance. 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

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

The facial skeleton and its overlying soft tissue determine facial harmony and balance. It is the structure of the overlying soft tissues and their relative proportions that provide the visual impact of the face.⁹ Relying on cephalometric dentoskeletal analysis for treatment planning can sometimes lead to esthetic problems.

Soft Tissue Cephalometric Norms for Central India (Malwa ...

The soft-tissue cephalometric roentgenographic study based on Holdaway's analysis conducted for Lambada population draws the following conclusions: There is a need for soft-tissue cephalometric norms according to age and gender. The values for SFA were found to be in the ideal range given by Holdaway.

Soft-tissue cephalometric norms for the Lambada population ...

J Oral Maxillofac Surg 50:1184-1189,1992 Soft-Tissue Cephalometric Norms in Chinese Adults With Esthetic Facial Profiles KENNETH K.K. LEW, BDS, MDS, AM,* K.K. HO, BDS, MMES SCE, DDO, MDORCPS, AM,t S.B. KENG, BDS, MDS, MSc, FFDRCS,\$ AND K.H. HO, BDS, FDSRCPs, AM Using a double selection process comprised of professional and lay judges, the cephalometric tracings on a final sample of 48 Chinese ...

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

Both hard and soft tissue norms must be considered in establishing harmonious facial aesthetics and an optimal functional occlusion.^{1,2} Cephalometric norms for different ethnic and racial groups have been established previously in many studies.

Facial soft tissue thickness among skeletal malocclusions ...

Standard values of 11 soft-tissue measurements were determined. Results: Soft-tissue measurements showed that men had greater soft-tissue facial angle (92.10°) than women (89.92°). Also, they had...

(PDF) Soft-tissue cephalometric norms in a north Indian ...

The aim of this study was to obtain cephalometric norms from Kodava population. As the demand for facial esthetics increases, the paradigm of orthodontic treatment is shifting from hard tissue-based treatment to soft-tissue-based treatment. Facial harmony and esthetics are predominantly linked to racial preferences.

Comparison of soft tissue chin thickness in adult patients ...

The objective of our study was to determine the soft-tissue cephalometric norms for the Lambada population, to define gender differences and to correlate the variables, skeletal convexity (SC ...

(PDF) Facial Soft Tissue Thickness in Forensic Facial ...

Soft tissue cephalometric norms are specific for ethnic groups, but these values should not be interpreted as treatment goals. Normative data represent an aid for the diagnosis and planning of orthodontic treatment and orthognathic surgery. (Am J Orthod Dentofacial Orthop 2000;118:84-9)

Soft tissue cephalometric norms in Japanese adults ...

For the entire chosen sample, lateral cephalograms were obtained. Standard values of 11 soft-tissue measurements were determined. Results: 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).

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

The present study has produced normative soft-tissue cephalometric data for a North Indian population, which will aid in diagnosis and treatment planning. From the results of the present study, the following conclusions can be drawn: Women have more convex facial soft-tissue profile than men; Men have more prominent nose than women

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

The norm is commonly referred to as the mean or average. On the contrary, however, the norm, as it is applied in cephalometrics, is not a set of averages. The average patient in any given population will generally deviate from the norm, because the norm is derived from samples demonstrating ideal dental occlusions of the class I variety.

26: Cephalometrics and Facial Esthetics: The Key to ...

The norm for a 9-yearold child is $26^\circ + \text{or} - 4^\circ$. It increases approximately 0.5° per year with growth. This increase is due to slight changes in the morphology of the mandible as a result of arcial growth. 1.) owing to abnormal growth of chin brachyfacial patients show a decrease in convexity + 0.2mm per year.2.)

Cephalometric analysis - SlideShare

Cephalometric landmarks were located according to Holdaway analysis. Ten linear and two angular measurements were produced on each radiograph. Results: The soft-tissue measurements for the Palestinians were similar to the Holdaway norms, except for the soft-tissue convexity angle and soft-tissue chin thickness, which were larger than the Holdaway averages.

Evaluation of facial soft tissue parameters for ...

Abstract. Objectives: The goal of this study was to assess the soft tissue measurements of Moroccan adolescents with balanced facial profile and correct occlusion and to compare them with other ethnicities norms. Methods: The material included the lateral cephalometric radiographs of 64 patients, 30 boys and 34 girls, aged between 14 and 18, with correct occlusion, balanced facial profile, and no subsequent orthodontic treatment.

Soft Tissue Cephalometric Standards for a Moroccan Teenage ...

Objective: To establish soft-tissue cephalometric norms of Kashmiri population and to compare them with European-American norms. Material and Methods: A total of 102 subjects falling in the age group of 19 to 25 years were selected from random and representative sample of 5317.

Soft-tissue Cephalometric Norms of Kashmiri Population ...

"CEPHALOMETRIC SOFT TISSUE ANALYSIS OF INDIVIDUALS WITH PLEASANT FACES". The aims and objectives of the study were: 1. To establish an organized and comprehensive approach to soft tissue facial analyses based on facial attractiveness in Lucknow population 2. To correlate the applicability of the norms

Cephalometric soft Tissue Analysis of Individuals with ...

Cephalometric analysis performed on the lateral cephalometric radiograph provides details about skeletal structure relationships as well as relationships between skeletal structures and the teeth and facial soft tissues, which cannot be observed in any other way.

Review article Annals and Essences of Dentistry

Several researchers set out to quantitatively assess which soft tissue relationships might contribute to or detract from facial harmony and esthetics and to explain how this information could be used in orthodontic treatment planning.^{2,4-9} However, most classical cephalometric standards were based on sample populations with European or American ancestries,¹⁰ and these norms may not be appropriate for the diagnosis and treatment planning of patients from other ethnic or racial backgrounds.