

Lateral cephalometric study of the dento-facial morphology of three year old children having normal or post normal occlusion

University of Toronto, Faculty of Dentistry - The case for environmental etiology of malocclusion in modern civilizations—Airway morphology and facial growth



Description: -

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Ethnical evaluation of Bangladeshi young adults in terms of morphometrically

Since these cusps maintain centric stops and thus are essential to the stability of the tooth position, removal of interferences has to be done with great care. Three-dimensional object recognition from single two-dimensional images. The prevalence of supernumerary teeth varies between 0.

Functional malocclusion /certified fixed orthodontic courses by Ind...

The dentition of each specimen was reconfirmed and placed in stable maximum intercuspation. The other sixty teeth were selected to evaluate shear bond strength by Instron universal testing machine. Conclusion: Resin matrix composition, filler volume, type of filler and lot of other factors has to be considered before selecting a composite resin for a successful restoration.

Lateral cephalometric analysis of hard tissues

Present day thinking has completely dismissed this concept for restoring the natural dentition. The MP angle is established by relating the MP to the FH.

Cephalometric deviations present in children and adolescents with temporomandibular joint disorders

The intervals of Basion to Nasion, Sella to Basion, Gonion to Menton, and amounts of Anterior facial height meas, Upper Anterior facial height ratio to Lower Anterior facial height, posterior facial height, overjet, and overbite Data were analyzed by Chi 2 test, t-test, and multivariate test. Photographs of subjects were taken using Nikon D200 camera with 135mm lens and analyzed using Adobe Photoshop CS4 extended software.

The influence of tonsillar obstruction and tonsillectomy on facial growth and dental arch morphology

The onset of anaesthesia was found to be slower with Gow-Gates technique while duration of anaesthesia was longer. Conversely, a lesser angle tend to indicate a deficient LAFH.

The study of facial morphology in patients with vertical growth pattern (hyperdivergent) lacking or showing temporomandibular disorders symptoms

Abstract Developmental dysplasia of the hip DDH has been associated with other congenital postural deformities and associated with asymmetric features in the body. Oral habits, finger- and thumb-sucking habits if long lasting and intensive, may lead to unilateral crossbite. Minimum inhibitory concentration of ethanolic and acetonc emblica officinalis extracts for *Candida albicans* was established at 0.

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