



كلية طب الأسنان



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Research Details :

Research Title	: <u>AN INDEX RATIO FOR THE TRANSVERSE</u> <u>المعامل النسبي للبعدين العرضي والرأسي للوجه</u>
Descriptipn	: The purpose of this study was to develop an index ratio between the facial width (Bi-Zyg.) and facial length (Ne-Me) in YOImgadults with balanced faces and normal occlusion . The sample consisted of 31 posteroanterior cephalometric radiographs for 17 females and 14 males with average age of 18 years. The P-A cephalograms were traced and digitized. Bi-Zygomatic width and facial length (Ne-Me) were recorded. This study provides an index ratio for W / L in both males and females to differentiate between narrow & long faces and between wide & short faces.
Research Type	: Thesis
Added Date	: Saturday, May 03, 2008

Researchers :

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Attachments :

File Name	Type	Description
AN INDEX RATIO.pdf	pdf	
An Index Ratio.pdf	pdf	