الملك عبدالعزيز	جامعة
King Abdulaziz	University

كلية طب الأسنان College of Dentistry

عنوان البحث

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	treatment of Saudi patients, despite the different ethnic
	backgrounds of Saudis. The aims of this study were to
	evaluate the cephalometric features of a Saudi population and
	to establish cephalometric norms for Saudis living in the
	western region of Saudi Arabia. Seventy lateral cephalometric
	radiographs of Saudis (32 females and 38 males; aged 18-28
	years) with acceptable profiles and Class I dental relationships
	were traced and analyzed. The mean value, standard
	deviation, and range of 16 angular and linear variables were
	calculated. The resulting norms for Saudis were compared
	with European- American norms using an independent t-test.
	Male and female groups were also compared using the t-test.
	Saudis tend to have an increased ANB angle because of
	retrognathic mandibles and bimaxillary protrusion as
	compared with European-Americans. Males tend to have more
	prognathic mandibles than females as indicated by the
	statistically significant increase in facial angle (P , .05) and
	SNB angle (P , .05). Although the anterior lower face height
	was similar in males and females, males tend to have a
	steeper mandibular plane angle when related to the anterior
	cranial base than females (P , .05). Saudis have distinct
	cephalometric features, which should be used as a reference
	in treating Saudi orthodontic patients. (Angle Orthod
	(.113-76:109;2006
نوع البحث	: رسالة علمية
نوع البحث تاريخ الاضافة على الموقع	Monday, May 05, 2008 :

تفاصيل البحث:

Cephalometric Norms for Saudi Adults Living in the :

European-American norms are still used in the orthodontic :

Cephalometric Norms for Saudi Adults Living in the

كلية طب الأسنان

الباحثون:

المرتبة العلمية

أ مشارك

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المرفقات:

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