

Basic Information :

Name : Yehia Mostafa

Title : Professor



Professor Yehya earned the BDS degree with honor from Cairo University, both the MS (Orthodontics) and PhD (Bone biology and orthodontics) degrees from Marquette University, and the FDSRCSEd from the Royal College of Surgeons of Edinburgh.

Education:

Certificate	Major	University	Year
PhD	Dental Surgery	Royal College of Surgeons	2006
PhD	Double majors: Bone Biology and Orthodontics	Marquette University	1981
	Dentistry	American Dental Association	1980
	Orthodontics	Marquette University	1978
Masters	Orthodontics	Marquette University	1978
Bachelor	Faculty of Oral and Dental Medicine	Cairo University	1973

Teaching Experience:

Name Of Organization	Position	From Date	To Date
6th International Orthodontics Conference	Champion Lecturer	01/09/2005	30/09/2005
FUE	Section Head	01/06/2011	Current
Cairo University	Chairperson of Orthodontics department	01/01/2002	01/01/2008
Cairo University	Associate Professor (Orthodontics)	01/01/1987	01/01/1992

Researches / Publications :

- Is maxillary expansion effective in treatment of obstructive sleep apnoea syndrome? A systematic review of systematic reviews
- Skeletal maturation in different anteroposterior and vertical skeletal growth patterns in female subjects
- Evaluation of the Effects of One versus 4 Weeks Activation Intervals on the Rate of Orthodontic Tooth Movement: An Experimental Study
- The open bite checklist manifesto
- Nonsurgical Treatment of an Adult Skeletal Class III Patient with Compensated Dentition
- The efficiency of mandibular mini-implants in reducing adverse effects of class II elastics in adolescent female patients: a single blinded, randomized controlled trial
- Treatment of a Patient with a Missing Lower Incisor and Three Impacted Teeth
- Evaluation of the efficiency of computerized algorithms to formulate a decision support system for deepbite treatment planning
- Comprehensive comparison of canine retraction using NiTi closed coil springs vs elastomeric chains
- Unusual Extraction Combinations in Patients with Impacted Maxillary Canines
- Mandibular Skeletal Changes Following Orthodontic Treatment of an Adult Case with Class II Division 2 Malocclusion.
- Accuracy of Orthodontic 3D Printed Retainers versus Thermoformed Retainers.
- Four curious cases of cone-beam computed tomography.

Awards:

Award	Donor	Date
Certificate of Merit	College de La Salle	01/01/1992