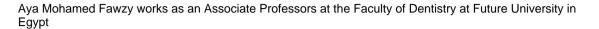


Basic Information:

Name: Aya Hafez

Title: Associate Professors





Education:					
Certificate	Major	University	Year		
PhD	Prosthodontic		2016		
Masters	Prosthodontic		2010		
Bachelor	Oral and Dental Medicine		2001		

<u>Teaching Experience:</u>					
Name Of Organization	Position	From Date	To Date		
FUE	Associate Professor	01/10/2012	Current		

Researches / Publications :

Digital assessment of the accuracy of implant impression techniques in free end saddle partially edentulous patients. A controlled clinical trial

Retention of Different Attachment Systems for Digitally Designed Mandibular Implant Overdenture

Retention Loss of Locator Attachment System Different Retention Caps for Two Implant Retained Mandibular Overdenture

Evaluation of Incorpor aluation of Incorporating Br ating Bracing Arm in Pr acing Arm in Precision A ecision Attachment ttachment Unilater Unilateral Remo al Removable Partial Denture

Marginal bone level evaluation for combined tooth-implant retained Kennedy Class I Partial denture versus implant retained partial denture using extracoronal attachments

Evaluation of mechanical properties of maxillofacial silicone after long term exposure to different conditions

Marginal bone level evaluation of implant supported Kennedy Class I partial overdenture using telescopic crowns versus extra coronal attachement

Effect of two different treatment modalities of single tooth replacement on the supporting structure

Single Tooth Replacement In Anterior Region