

Basic Information :

Name : Eman Alaa Eldin
Title : Associate Professor



Eman Alaa Eldeen works as a Lecturer at the Faculty of Dentistry at Future University in Egypt

Education:

Certificate	Major	University	Year
PhD			2017
Masters			2014
Bachelor			2006

Teaching Experience:

Name Of Organization	Position	From Date	To Date
FUE	Associate Professor	20/11/2010	Current
Dental Clinic	Dr. Mohamed Adel Dental Clinic	01/06/2006	31/10/2010

Researches / Publications :

- Fish bone and chitosan based nanogels in green dentistry: sustainable and eco-friendly biomimetic remineralizing agents for early enamel caries
- Antibacterial Effect Of Silver Diamine Fluoride And Glass Ionomer Cement Restorations Against Streptococcus Mutans (An In Vitro Study)
- Assessment Of Dental Anxiety And Fear In A Group Of Children And Adolescents With Molar Incisor Hypomineralisation (MIH), A Comparative Cross Sectional Study
- Effect of Silver Diamine Fluoride on Micro-Tensile Bond Strength of Composite to Dentin on Primary and Permanent Teeth
- Assessment of Knowledge, Attitude and Practice of Molar-Incisor Hypomineralisation among a Group of Egyptian Dentists (Observational Cross-Sectional Study)
- Flexural Strength and Modulus of Elasticity of Two Base Materials. An In vitro Comparative study
- Comparative Evaluation of ICDAS, WHO and Histological Examination in Detection of Occlusal Carious Lesions
- Assessment of an Ergonomics Interventional Educational Program on Knowledge, Attitude, Practice and Behavior among a Group of Egyptian Dental Students
- Microhardness of three different techniques for treatment of artificial white spot lesions an in vitro comparative study
- Effectiveness of a one year oral health educational and preventive program in improving oral health knowledge and oral hygiene practices of a group of Autistic Egyptian children and their caregivers.
- Assessment of the quality of pediatric dentistry training program for interns in an Egyptian private dental school (FUE)
- Microleakage, shear bond strength and flexural strength of two glass ionomer cements an in vitro study
- fue second international dental conference