



### **Basic Information :**

**Name :** Prof. Hesham Alam El-Deen  
**Title :** Dean of Faculty of Oral and Dental Medicine

It is my great pleasure to welcome you to a community dedicated to excellence in education, research, and patient care. Our faculty is committed to preparing future dental professionals who combine scientific knowledge, clinical expertise, and ethical responsibility to serve society with integrity.

We take pride in offering a dynamic learning environment that integrates advanced technology, evidence-based practice, and hands-on clinical experience. Our programs are designed to foster critical thinking, innovation, and lifelong learning, ensuring that our graduates are well-equipped to meet the evolving demands of oral healthcare.

In addition to academic excellence, we emphasize the importance of community service and public health, striving to improve oral health awareness and accessibility at both local and global levels.

I invite you to explore our website to learn more about our academic programs, research initiatives, and clinical services. Whether you are a prospective student, a partner institution, or a member of the community, we look forward to working together to advance the field of dentistry and promote better health for all.

### **Education:**

Certificate	Major	University	Year
PhD			2011
Masters			2007
Bachelor			2000

### **Teaching Experience:**

Name Of Organization	Position	From Date	To Date
October 6 University	Instructor	01/12/2001	28/07/2007
FUE	Dean	01/02/2026	Current

### **Researches / Publications :**

Augmentation of single tooth extraction socket with deficient buccal walls using bovine xenograft with platelet-rich fibrin membrane
The Influence of Implant Inclination on Retention and Peri-implant Stresses of Stud-Retained Implant Overdentures During Axial and Nonaxial Dislodgments: An In Vitro Study
Four-implant-supported fixed prosthesis and milled bar overdentures for rehabilitation of the edentulous mandible: A 1-year randomized controlled clinical and radiographic study
ELECTROMYOGRAPHIC EVALUATION OF IMPLANT OVERDENTURE RETAINED BY TWO DIFFERENT TYPES OF ATTACHMENTS (RANDOMIZED CONTROL TRIAL)
EFFECT OF POLYETHERETHERKETONE (PEEK) AS DENTURE BASE MATERIAL ON PERI-IMPLANT BONE LEVEL CHANGES IN IMPLANT BAR RETAINED OVERDENTURE USING CAD/CAM TECHNOLOGY
Full mouth implants rehabilitation of a patient with ectodermal dysplasia after 3-Ds ridge augmentation. A clinical report
Radiographic Assessment of Different Attachment System in Kennedy Class 1 Lower Partially Edentulous Ridges with Anterior Modification Space
Egyptian Dental Association conference
International Dental Conference, Faculty of Oral and Dental Medicine, Cairo University

