

### **Basic Information :**

**Name :** Sameh Mekhemer

**Title :** Professor Oral and Maxillofacial surgery department dental Faculty



Professor Oral and Maxillofacial surgery department at the Faculty of Dentistry at Future University in Egypt

### **Education :**

<b>Certificate</b>	<b>Major</b>	<b>University</b>	<b>Year</b>
PhD	Oral & Maxillofacial Surgery	University of Illinois at Chicago	1999
Masters	Faculty of Oral and Dental Medicine	Cairo University	1993
Bachelor	Faculty of Oral and Dental Medicine	Cairo University	1987

### **Teaching Experience :**

<b>Name Of Organization</b>	<b>Position</b>	<b>From Date</b>	<b>To Date</b>
Faculty of Oral and Dental Medicine, Cairo University	Associate Professor	29/09/2004	28/09/2009
Faculty of Oral and Dental Medicine, Cairo University	Assistant Lecturer	23/10/1993	28/09/1999
Faculty of Oral and Dental Medicine, Cairo University	Demonstrator of Oral Surgery	23/06/1992	22/10/1993
Faculty of Oral and Dental Medicine, Cairo University	Resident	23/03/1989	22/03/1992
Faculty of Oral and Dental Medicine, Cairo University	House officer	01/11/1987	31/10/1988

### **Research :**

Evaluation of the effect of ozonated plant oils on the quality of osseointegration of dental implants under the influence of cyclosporine A:an invivo study

Clinical assessment of the efficacy of botulinum toxin type a in the treatment of chronic recurrent temporomandibular joint dislocation

Aesthetic outcome of high mucosallip incision for genioplasty

Histological and radiodensitometric evaluation of the effect of ozonated oil around integrated dental implants under the influence of immunosuppressive drugs

ESTHETIC OUTCOME OF HIGH MUCOSAL LIP INCISION FOR GENIOPLASTY

HISTOLOGICAL AND RADIOSENSITOMETRIC EVALUATION OF THE EFFECT OF OZONATED OIL AROUND INTEGRATED DENTAL IMPLANTS UNDER THE INFLUENCE OF IMMUNOSUPPRESSIVE DRUG

Closed treatment of subcondylar fracture assessed by single photon emission computed tomography

The effect of implant location on immedia tel y loaded implants supporting mandibular overdenture

Local injection theraby for myof ascial trigger points

Surgically assisted rapid maxillary expansion for the correction otransverse maxillary discrepancy

Evaluation of the paraskelton clamp system in treatment of mand ib ular fra ctures

**Conference :**

Future trends in Dentistry

**Awards :**

<b>Award</b>	<b>Donor</b>	<b>Date</b>
Golden Forceps Award	University of Illinois at Chicago	01/01/1999