

Basic Information :

Name : Gihan Abdelfattah
Title : Professor



Gihan Omar is a Professor of Oral and maxillofacial Radiology at the Faculty of Dentistry. She is also Head of co-ordinators committee in QUAA. She has memberships in the Egyptian Dental Association, Quality Assurance and Accreditation, and infection control committee.

Education :

Certificate	Major	University	Year
PhD	Oral Radiology	Cairo University	2005
Masters	Oral Radiology and Diagnosis	Cairo University	1999
Bachelor	Oral and Dental Medicine	Cairo	1993

Teaching Experience :

Name Of Organization	Position	From Date	To Date
Cairo University	Associate Professor in Oral radiology.	01/01/2010	01/01/2014
Oral radiology dept, Faculty of Dentistry, Cairo University	Lecturer	01/01/2005	01/01/2010
Oral radiology dept, Faculty of Dentistry, Cairo University	Assistant Lecturer	01/01/1995	01/01/2005

Research :

- Influence of age and gender on mandibular cortex index (MCI) in a sample of Egyptian population
- Effect of Various Daily Consumption Agents on Tooth Extraction Wound Healing: Radiographic and Histological Experimental Study
- Prevalence of TMJ Morphologic Variations in Asymptomatic Volunteers. A cone beam CT study
- A comparative study of implant-tooth connected prosthesis with rigid and non-rigid connections
- Assessment of panoramic radiomorphometric indices in Egyptian patients of different age groups and gender: an interobserver agreement
- Assessment of the effect of bone marrow and adipose-derived stem cells on the healing of induced bone defects on irradiated albino rats.
- Postoperative evaluation by magnetic resonance imaging
- Radiographic evaluation of corals vs. autogenous bone graft for filling cavities of large enucleated cysts of the jaws
- Validity of tridimensional ct study of maxillary sinus reconstruction in potential implant site
- Clinical and radiographic study to evaluate the use of bioresorbable guided tissue membrane and bone graft material in bone healing of large periapical osseus defects
- Geometric Analysis of Root Canals Prepared by Four Rotary NiTi Shaping Systems

Conference :

Egyptian dental association

