

C.V.

Name: Mohamed Diaa Zien El-Aabdien Ismaiel

Birthday Date: 28-2-1967



Occupation: President of Ain Shams University & Professor of Oral & Maxillofacial Surgery .

Business Address: Ain Shams University

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Scientific Qualifications:

- 1- Bachelor of Dental Science in May 1988 – Cairo University
- 2- Master Degree in Oral Surgery in December 1996- Cairo University
- 3- Doctor Degree in Oral & Maxillofacial Surgery in August 2002- Cairo University

Jobs & Activities:

- Lecturer of Oral & Maxillofacial Surgery – Faculty of Dentistry- Minia University from September 2002 to September 2007.
- Associate Professor of Oral & Maxillofacial Surgery – Faculty of Dentistry- Minia University from September 2007.
- Oral Surgery Course Instructor in Faculty of Dentistry- Misr International University (MIU) from 2004 to 2007.
- Oral Surgery Course Instructor in Faculty of Dentistry- 6th October University during academic years 2007- 2008 and 2008-2009.
- Associate Professor of Oral & Maxillofacial Surgery – Faculty of Dentistry- Ain Shams University from February 2010.
- Professor of Oral & Maxillofacial Surgery – Faculty of Dentistry- Ain-Shams University from February 2013.
- Head of Oral & Maxillofacial Surgery department - Faculty of Dentistry- Ain Shams University from April 2013.

- Vice Dean of Community service and environmental affairs since November 2014.
- Dean of the Faculty of Dentistry – Ain shams university since July 2017.

TITLE OF THE MASTER DEGREE THESIS:

Influence of Intermaxillary Fixation upon Masticatory Muscles Performance

TITLE OF THE DOCTOR DEGREE THESIS:

Osteogenic Potential of the Bioactive Glass in Reconstruction of Mandibular Bony Defects: Clinical and Experimental Study

PUBLISHED RESEARCHES ARTICLES:

- 1-Review on Different Clinical Applications of the Bioactive Glass and Different Bone substitutes. Syrian Dental Association XIVth Scientific Congress, Damascus-Syria, September 2003.
- 2-The Role of Mechano-biological Tensile Strain on the Neurovascularization and Osteogenesis after Mandibular Cortical Osteotomy. Egyptian Dental Journal 49, 1301, July 2003.
- 3-Evaluation of Hydroxyapatite Cement (HAC) As a Bone Substitute in Craniofacial Bony defects. Egyptian Dental Journal 49, 1311, July 2003.
- 4-Distracted Osteogenesis of the Grafted Bone. Egyptian Dental Journal , 51: 2343, October 2005.
- 5-Conservative surgical treatment to benign aggressive intrabony lesions. Egyptian Dental Journal , 52: 1697, July 2006.
- 6-Evaluation of the Bony Regenerative Capacities of Different Alloplastic Bone Substitutes. [Calcium Phosphate Cement (CPC) & Copolymer PGA: PLA]. Egyptian Dental Journal, 52, 1941, October 2006.

- 7-Evaluation of Immediate Placement and Early Loading of Dental Implants in Maxillary Single Tooth Replacement. Egyptian Dental Journal, 53: 1, 201, January 2007.
- 8-Assessment of delayed and immediate loaded implants supporting overdentures with SPECT and digital radiography. Egyptian Dental Journal, 53: 1, 219, January 2007.
- 9-Discectomy for The Management of Temporomandibular joint Internal Derangement: Is it a palliative or definitive treatment? [long term study]. Egyptian Dental Journal, 53: 1, 635, January 2007.
- 10-Single plate fixation for treatment of subcondylar fracture assessed by single photon emission computed tomography (SPECT). Clinical study. Egyptian Dental Journal, 54: 2, 1699, April 2008.
- 11-Closed treatment of subcondylar fracture assessed by single photon emission computed tomography (SPECT). Egyptian Dental Journal, 54: 2, 1693, April 2008.
- 12-Comparative study between bioactive glass and B-tricalcium phosphate (Cerasorb) on healing of induced mandibular bone defects in rats. Egyptian Dental Journal, 55, 887, January 2009.
- 13- Esthetic outcome of high mucosal lip incision for genioplasty. Egyptian Dental Journal, 55, 1067, April 2009.
- 14- Long term evaluation of discoraphy in the management of the temporo mandibular joint internal derangement. Egyptian Dental Journal, 55, 1145, April 2009.
- 15- Comparative Study between Bioactive Glass and B-Tricalcium Phosphate (Cersorb) on Healing of Induced Mandibular Bone Defects in Rats. Egyptian Dental Journal, 55, 887, January 2009.
- 16- The Added-Value of Cone Beam Computerized Tomography (CBCT) in Treatment Plan Modification for Surgical Removal of Deeply Impacted Mandibular Third Molars. Egyptian Dental Journal, 58, 2063, July 2012.
- 17- Assessment of Changes in the Bone Level and Density around Endosseous Dental Implants in Edentulous Anterior Mandibular Region by Cone Beam Computed Tomography [CBCT]. Egyptian Dental Journal, 58, 1825, April 2012.
- 18- Influence of platform Switching Concept on Marginal Bone Alteration around Dental Implant. Journal of American Science, 8, no. 11, November 2012.

- 19- The Skeletal Stability of Maxillary Advancement in Combination with Bilateral Sagittal Split Ramus Osteotomy. Journal of American Science, 8, no. 10, October 2012.
- 20- Posterior Mandibular Residual Resorption in Patients with Implant Overdentures Retained by Bar or Ball attachments: 6 Years Prospective Comparative Study. Egyptian Dental Journal, 58, 3707, October 2012.
- 21- Arthrocentesis with or without additional drugs in temporomandibular joint internal derangement: comparison of three treatment protocols. Egyptian Journal of Oral & Maxillofacial Surgery. 6(1):17–20, January 2015.
- 22- Clinical performance of bone level implants with hydrophilic surface in diabetic patients: A 2-year follow up results of a prospective clinical trial. Poster accepted in the Conference of the Academy of Osseointegration 2020, Seattle, USA.
- 23- Three – Dimensional Maxillary Alveolar Ridge Augmentation Using Modified Cortical Shell Technique and Composite Bone Graft. Future Dental Journal, Vol. 7, Issue 1, 2021.