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▪ **Certifications**

- **Doctor Degree in Oral Pathology (Ph.D.):** May 2009 (9/8/2009), Faculty of Oral & Dental Medicine, Cairo University.
- **Master Degree in Oral Pathology and Biology (Oral Pathology/Oral Biology) (M.D.Sc):** January 2005(17/3/2005), Faculty of Oral & Dental Medicine, Cairo University.
- **Bachelor Degree in Dental Surgery (B.D.S):** May 1998, Faculty of Oral & Dental Medicine, Cairo University.

▪ **Theses:**

- **Ph. D. Thesis:** The anticancer effect of epigallocatechine-3-gallate (the major component of green tea) alone or in combination with chemotherapy on squamous cell carcinoma cell culture.
- **Master Thesis:** Heat shock protein 70 (HSP70) expression in the differentiation between benign and malignant salivary gland neoplasms, an immunohistochemical study.

▪ **Teaching Experience**

- Ass. Professor of Oral and Maxillofacial Pathology, Faculty of Dentistry, Cairo University since 2016 up till now
- Lecturer of Oral Pathology: 2009-2016, Oral Pathology Department, Faculty of Oral & Dental Medicine, Cairo University.
- Assistant Lecturer of Oral Pathology: 2005→2009, Oral Pathology Department, Faculty of Oral & Dental Medicine, Cairo University.
- Demonstrator of Oral Pathology: 2000→2005, Oral Pathology Department, Faculty of Oral & Dental Medicine, Cairo University.
- Lecturer of Oral Pathology: 2010-2012&2014 till now Oral Pathology Department, (Misr University in Art and Science)MUST University.

▪ **Related Experience**

• **Faculty and Leadership Development Courses:** 2004→2009, Cairo University.

1- Thinking skills

2- Communication skills

3- Students evaluation.

From 13-8-2012 to 15-8-2012

1-Quality standards in teaching

2-International publication

• **Course of Immunohistochemistry and Tumour Markers:** 2005→2008, Oral Pathology Department, Faculty of Oral and Dental Medicine, Cairo University.

• **TOEFL** 18 July 2009, test score 597, Center for Foreign Languages and Professional Translation, Cairo University.

• **Computer Science:** 15/8/2005, Institute of Statistics, Cairo University

▪ **Testimonial**

- The Ideal Assistant Lecturer: January 2008, 2009, Oral Pathology Department, Faculty of Oral & Dental Medicine, Cairo University.

-The Ideal PHD thesis

▪ **Membership**

- Head of Scientific Research Unit, Faculty of Dentistry, Cairo University since 27-11-2016 up till now.

- Department representative for Google project for creating official mails to all staff members and creating a department web site

- Department representative for construction of research data base of Cairo University staff members (theses and publications)

▪ **Publications**

• **1-Immunohistochemical expression of endothelin protein in oral squamous cell carcinoma.**

Indian Journal of Pathology and Microbiology,56(2):151-154, 2013.

2-Human papilloma virus types 16 and 18 in premalignant and malignant oral lesions among Egyptian patients.

Egyptian Journal of Medical and Laboratory Sciences, 22(1):85-91, 2013.

3-Molecular Detection of Cancer Stem Cells in Benign and Malignant Ameloblastoma (An Immunofluorescent Study)

Egyptian Dental Journal, 59 (4): 4733-4741, 2013 •

**4-Immunohistochemical assessment of Bcl-2 and Bax •
.expression in oral mucosa of Khat chewers in Yemen**

Egyptian Dental Journal, 60(2):1933-1943, 2014. •

**5-Cytological study of mucosal tissue reaction to different •
modern interim esthetic restorations.**

EDJ, 61(3):3867-3880, 2015 •

**6-The effect of oxidative stress on mitochondrial •
ultrastructure and immunoexpression of ERK-1 and HIF-
1 alpha in oral epithelial dysplasia induced in
experimental animals.**

EDJ, 62(1):765-775, 2016. •

**7-The effect of two protective occlusal schemes of •
immediately loaded mini-implant supported mandibular
overdenture on masseter muscle activity and ridge
keratinization.**

EDJ, 62 :(1195-1209),2016

**8-Molecular quantification and detection of interleukin-2 •
by PCR and ISH in oral squamous cell carcinoma in
relation to metastasis.**

EDJ , 62:(2071-2077), 2016

**9-Chemopreventive and Chemotherapeutic Effect of •
Lycopene on Nicotine Induced Oral Cancer Cells (An In
Vitro Study)**

Egyptian Dental Journal, 59:687-699, 2013. •

**10-Evaluation of Bcl-2 protein expression in oral mucosal •
tissue of khat chewers (A clinical and
immunohistochemical study).**

Cairo dental journal , 29(3):1881-1888, 2013 •

**11-Expression of nm23(anti-metastatic protein) in oral •
squamous cell carcinoma and mucoepidermoid
carcinoma.**

Cairo dental journal 28 (3):889-895,2012. •

▪ **Languages**

–Arabic - native language

–English – speak, read and write fluently .

