

# **Heba Mahmoud Dahmouch, Ph.D., B.D.S., M.Sc.,**

## **PERSONAL DETAILS**

**Date of Birth:** 1<sup>st</sup> February 1968  
**Place of Birth:** Giza-Egypt  
**Address:** 14<sup>th</sup> Obour buildings, El-Orouba Road, Heliopolis, Cairo, Egypt , P.O. 11371  
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## **EDUCATION**

**Cairo University, Faculty of Oral & Dental Medicine** 1986-1991 Cairo, Egypt  
Graduated with Honours

## **POST-GRADUATE TRAINING**

<b>Professor, Oral Pathology department</b>	<b>2016 – Current time Cairo, Egypt</b>
Faculty of Dentistry, Cairo University	
<b>Associate Professor, Oral Pathology department</b>	<b>2010- 2016 Cairo, Egypt</b>
Faculty of Oral & Dental Medicine, Cairo University	
<b>Lecturer, Oral Pathology department</b>	<b>2004-2010 Cairo, Egypt</b>
Faculty of Oral & Dental Medicine, Cairo University	
<b>Senior Assistant Faculty member, Oral Pathology department</b>	<b>1999-2004 Cairo, Egypt</b>
Faculty of Oral & Dental Medicine, Cairo University	
<b>Junior Assistant Faculty member, Oral Pathology department</b>	<b>1993-1999 Cairo, Egypt</b>
Faculty of Oral & Dental Medicine, Cairo University	
<b>Internship</b>	<b>1991-1992 Cairo, Egypt</b>
Faculty of Oral & Dental Medicine, Cairo University	

## **DENTAL LICENSURE**

- Egyptian Dental Syndicate Licensure: 1992-present  
13987

## **BOARD-EQUIVALENT CERTIFICATION**

Ph.D. in Oral Pathology, Cairo University 2004 Cairo, Egypt

M.Sc. in Oral Pathology, Cairo University 1998 Cairo, Egypt

## **Previous jobs:**

Part-time Lecturer in MIU Fall 2008

Part-time Lecturer in MIU Fall 2015

## **CURRENT APPOINTMENT**

Professor, Oral and maxillofacial Pathology department since July 2016 till  
present

Faculty of Oral & Dental Medicine, Cairo University

## **RESEARCH PROJECTS & PUBLICATIONS**

1. Survivin: A Novel Negative Regulator of Apoptosis in Normal, Dysplastic and Malignant Epithelium.
2. Osteoclastogenesis Induction in Ameloblastoma and Odontogenic Keratocyst.
3. Immunophenotype of Multinucleated and Mononuclear Cells in Central Giant Cell Granuloma of the Jaws.
4. Immunohistochemical study of MMP-9 and Ki-67 in Oral Premalignant Lesions and Different Grades of Oral Squamous Cell Carcinoma.
5. Estrogen and Progesterone Receptors in adenoid cystic carcinoma of Salivary Gland Origin: An immunohistochemical Study.
6. Immunohistochemical Evaluation of the Proliferative Index and Angiogenesis and Their Correlation with the Histopathological Grading and Some Clinicopathological Parameters in Squamous Cell Carcinoma of the Tongue.
7. Propolis versus Daktarin in Mucosal Wound Healing.

- 8. Comparison of E-cadherin expression between oral squamous cell carcinoma and Follicular ameloblastoma: Immunohistochemical and clinicopathological study.**
- 9. Immunohistochemical study of matrix metalloproteinase-9 (MMP-9) in oral dysplasias and squamous cell carcinomas affecting the oral cavity. Cairo dental Journal, 30(3) no. 1 pp.543-549, Jan 2014**
- 10. Immunohistochemical assessment of the potential behavior of ameloblastic fibroma using Ki-67, MMP-9 and E-cadherin. EDJ vol 61(4), Oct 2015.**
- 11. TLR4 and NF- $\kappa$ B in pleomorphic adenoma and mucoepidermoid carcinoma potential new biomarkers. EDJ vol 62(2), April 2016**
- 12. Proliferation markers geminin and MCM2: potential prediction of aggressiveness in some odontogenic tumors and keratocystic odontogenic tumor (KCOT). EDJ vol 62(2) April 2016**
- 13. Insights into expression of MMP-9 and CD-44 in oral squamous cell carcinoma and dysplastic leukoplakia. EDJ vol 62(3), July 2016**