

**Scientific Curriculum Vitae**

**PERSONAL DATA**

**Full Name:** Omneya Mohamed Wahba Ibrahim

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**Current address:**

17 Tarek bn Zyad street, El-Mahala El-Kobra, Gharbyia, Egypt.

**Personal Information**

- **Birth Date:** January 3<sup>rd</sup> 1977
- **Nationality:** Egyptian
- **Gender:** Female
- **Religion:** Muslim
- **Marital status:** Married and have 3 daughters

**Skills and Qualifications**

- **Languages:** Arabic: Mother tongue  
English: Good reading and writing  
French: Good reading and writing
- **Computer skills:** Word, Excel, PowerPoint (Windows), Adobe Photoshop, Prezi presentation.

## **EDUCATION AND QUALIFICATIONS**

### **May 1999:**

*Bachelor degree of oral and maxillofacial surgery and medicine, Faculty of Dentistry, Tanta University- Egypt with final degree "Very Good".*

### **June 2004:**

*Completed the 1st part of master degree in basic dental sciences with total degree "Excellent".*

### **November 2007:**

*Master in Oral Pathology, Faculty of Dentistry, Tanta University- Egypt. Titled "Immunohistochemical Detection of Matrix Metalloproteinase-2 (MMP-2) and Type IV collagen in Benign and Malignant Salivary Gland Tumors". Total degree for the master was "Very Good".*

### **April 2013:**

*PhD in Oral Pathology, Faculty of Dentistry, Tanta University- Egypt. Titled "Expression of Perlecan, Syndecan-1 and Ki-67 in Odontogenic Tumors in relation to the Biological Behavior"*

## **EMPLOYMENT HISTORY**

### **November 1999~October 2000:**

*House officer in Faculty of Dentistry, Tanta University, Egypt.*

### **November 2000~April 2002:**

*General Dental practitioner in El-Etmania Clinic, El-Mahala El-Kobra Area, Gharbeya – Ministry of Health and Population.*

### **May 2002:**

*Junior Fellow in Department of Oral Pathology, Faculty of Dentistry, Tanta University, Egypt.*

### **May 2002 ~ October 2007:**

*Demonstrator in Oral Pathology Department, Faculty of Dentistry, Tanta University, Egypt.*

### **October 2007 ~ September 2013:**

*Assistant lecturer, Oral Pathology Department, Faculty of Dentistry, Tanta University, Egypt.*

### **October 2013 ~ March 2018:**

*Lecturer of Oral Pathology, Faculty of Dentistry, Tanta University, Egypt.*

### **March 2018 ~ October 2018:**

*Lecturer of Oral and Maxillofacial Pathology, Faculty of Oral and Dental Medicine, Kafrelsheikh University, Egypt.*

**October 2018 ~ Now:**

*Assistant Professor of Oral and Maxillofacial Pathology, Faculty of Oral and Dental Medicine, Kafrelsheikh University, Egypt.*

**September 2019 ~ June 2020:**

*Acting Head of Department of Oral Pathology, Faculty of Oral and Dental Medicine, Kafrelsheikh University, Egypt.*

**November 2020 ~ Now:**

*Acting Vice dean of Education & Students Affairs at Faculty of oral & Dental Medicine, Kafrelsheikh University.*

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**Research fields**

**MASTER THESIS** *"Immunohistochemical Detection of Matrix Metalloproteinase-2 (MMP-2) and Type IV collagen in Benign and Malignant Salivary Gland Tumors".*

**PHD THESIS:** *"Expression of Perlecan, Syndecan-1 and Ki-67 in Odontogenic Tumors in relation to the Biological Behavior".*

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**Certificates & Training**

*\* Master degree of Oral Pathology - November 2007.*

*\*Certificate of the Intensive English Language Program offered by the Faculty of Education (for doctorate candidates) with a general grade (A)- August 2009*

*\*Certificate of the high-level program in computer skills specific for doctor students- June 2011.*

*\* Certificate of completion of “Preparation of University Staff members” Workshop held at Faculty of Education, Tanta University – September 2012.*

*\* PhD degree of Oral Pathology – September 2013.*

*\* Certificates of completion of the workshops held at “Faculty and Leadership Development Project”, Tanta University in the following fields:*

- Student evaluation and Examination techniques, June, 2013.*
- Effective Presentation Skills, June, 2013.*
- Time Management, June, 2013.*
- Scientific Research Ethics, June, 2013.*
- International Publishing of Research, July, 2013.*
- Competition projects, July, 2013.*
- Conference Organization, July 2017.*
- University Administration, July 2017.*
- Research Ethics, July 2017.*
- Quality Standards in Teaching, August 2017.*

- *Statistical analysis for data by SPSS, August 2017.*
- *Credit Hours System, August 2017.*

*\* The First Annual Conference of The center of Excellence in Cancer Research (CECR): Next Generation Cancer Research & Diagnosis. Tanta University, Egypt. February 24, 2014.*

*\*6<sup>th</sup> International Conference and 18<sup>th</sup> Annual Conference, Medical Research Institute. Multidisciplinary Approach in Cancer Management. Alexandria University, 23<sup>rd</sup> – 26<sup>th</sup> September 2014.*

*\*15<sup>th</sup> Sharhia Scientific Dental Congress. East Delta. Zagazig. 17-18<sup>th</sup> December 2015.*

*\*40<sup>th</sup> Annual International Conference of Egyptian society of Histology and Cytology. Faculty of Medicine. Kafr El-Sheikh University, 29<sup>th</sup> December, 2016.*

*\*The 8th International Conference on Biological Science, Faculty of Dentistry in collaboration with The Center of Excellence in Cancer Research (CECR) - Tanta University. (Principles of Flow Cytometry Technology and its applications in Research )9, 10 November 2016.*

*\* The program of training and passed the final project on (NLP Diploma). International Academy for Developmental Science, November 2018.*

\* Course (**Training of Trainers1- TOT1**) held at “Faculty and Leadership Development Project”, Tanta University form 28 January to 1 Februrary 2018.

\*The annual international conference of Egyptian Association for Cancer Research (EACR). Anticancer drug association. Tanta University Convention Center, Egypt, April 21-22, 2019.

\*Processing of Cancer Cell Lines Workshop in Nile Center for Experimental Research- Mansoura (NCER). 2019.

### **Published researches**

1. Adel M. Ragheb, Abd-El Hamid M Sherif, Amal M. El-Deeb and **Omneya M. Wahba**. Immunohistochemical detection of Matrix Metalloproyeinase-2 (MMP-2) and Type IV collagen in Benign and Malignant Salivary gland tumors. Tanta Dental Journal, Volume 4, Number 1, January, 2007.
2. **Omneya M. Wahba**, Adel M. Raghib, Eman M. Megahed and Mohamed M. Hussein. Expression of Perlecan, Syndecan-1 and Ki-67 in Keratocystic Odontogenic Tumor. Tanta Dental Journal, April, 2013.
3. **Omneya M Wahba** (2016). The diagnostic utility of pan-cytokeratin, CK19, CEA, CD10 and p63 in differentiating clear cell odontogenic carcinoma from hyalinizing clear cell carcinoma. Tanta Dental Journal, 13: 73–82.

4. Duaa S Helal & *Omneya M Wahba* (2016). Immunohistochemical Study of CD68, CD3 and Bcl-2 and their Role in Progression and Prognosis of Head and Neck squamous cell carcinoma. Archives in Cancer Research 4, (63) April: 1-11.
5. Amal M El Deeb , Hoda A Fansa & *Omneya M Wahba* (2018). The expression of leptin in oral wound healing in diabetes mellitus: An experimental study. International Journal of Health Sciences, 12 (2) (March - April) pages 19-23.
6. Doaa A Labah & *Omneya M Wahba* (2017). Flaxseed oil: an emerging nutraceutical decimates cisplatin-induced submandibular salivary glands damage in rats. Tanta Dental Journal, 14 (3): 105-111.
7. Amal M El Deeb, Hoda A Fansa & *Omneya M Wahba* (2015). Expression of leptin (OB) in the human benign and malignant salivary gland tumors. Egyptian Dental Journal, 61(3): 3931-3938.
8. *Omneya M Wahba*, Doaa A Labah & Shereen A Ali (2016).Comparative study on the immunohistochemical expression of Maspin and CD34 in normal oral mucosa, ameloblastoma and ameloblastic carcinoma. Egyptian Dental journal, 62(1): 405-415.



9. Radien HM El-Attar & *Omneya M Wahba* (2016). Expression of Ki67, CD31, CD68 and P53 in Peripheral and Central Giant Cell Granuloma of the Jaws. *Archives in Cancer Research*, 4, (80) June: 1-8.
10. Ahmed A Essa & *Omneya M Wahba* (2017). Immunohistochemical Expression of Osteonectin/ SPARC (Secreted Protein Acidic and Rich in Cysteine) in Oral Epithelial Dysplasia, Carcinoma In Situ and Squamous Cell Carcinoma. *Tanta Dental Journal*, 14 (4), October-December. 187-192.
11. Eman K Allam, Eman S El-Shamy and Omneya M Wahba (2018). Immunolocalization of CD44 and Aldehyde dehydrogenase 1 as cancer stem cell markers in Oral Squamous Cell Carcinoma. 64, April, 1:18.
12. Aya A. Hamzawy, *Omneya M. Wahba* and Iman S. ElShamy (2019). Metastasis associated protein 1: a prognostic marker in oral squamous cell carcinoma. *Egyptien Dental Journal*, 65. April (2): 983-990.
13. Mohamed M. Arafa, Adel M. Raghib, *Omneya M. Wahba* (2019). Immunohistochemical expression of minichromosome maintenance-3 protein in pleomorphic adenoma and mucoepidermoid carcinoma. *Tanta Dental Journal*, 16:99–10.

**Books**

- *Student book: Synopsis of Oral Pathology for dental students, Tanta University, 2<sup>nd</sup> edition, 2006, volume I, II.*
- *Student book: Notes of oral pathology, Kafrelsheikh University, 1<sup>st</sup> edition.*
- *Differential Diagnosis of Oral lesions, 1<sup>st</sup> edition.*

**Researches in progress**

- *Nanoparticles in treatment of oral cancer.*
- *Effect of Botox in salivary glands.*
- *Myoepithelial cells in normal and pathology.*
- *Estrogenic receptors expression in normal salivary gland tissue, benign and malignant salivary gland tumors.*
- *Effect of Miswak in different oral tissues.*
- *Biological effects of Verrucous carcinoma*

**Academic Experience**

*\* For undergraduate Students (Egyptian & Malasian students) Tanta University:*

*1- Sharing in all educational, training & evaluation activities of Oral Pathology course for the 2<sup>nd</sup> year dental students.*

*2- Supervising lab work for 2<sup>nd</sup> year dental students.*

*\* For postgraduate Students:*

*1- Teaching Oral Pathology course for post graduate diploma students.*

*2- Teaching Oral Pathology course for first year Master Students.*

*3- Supervising Lab work for postgraduate students.*

*\* Member of Quality Assurance Unit, Faculty of Dentistry, Tanta University .*

*\*Sharing in E-learning unit in Tanta University and participating in uploading the curriculum of the oral pathology in the web side.*

*\* For undergraduate Students KafrElSheikh University:*

*1- Sharing in all educational, training & evaluation activities of Oral Pathology course for the 4<sup>th</sup> year dental students.*

*2- Supervising lab work for 4<sup>th</sup> year dental students.*

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