

## Curriculum Vitae

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### Education:

- Doctoral degree of oral pathology, Faculty of Dentistry, Mansoura University-November 1999 (Channel of combined supervision with molecular biology dept., University of Cincinnati-Ohio-USA **(PH.D.)**)
- Master degree of oral pathology, Faculty of Dentistry - Mansoura University-November 1992 (Grade: very good) **(Msc)**
- Bachelor degree of dentistry, Faculty of Dentistry, Mansoura University, May 1987 (grade: good)

### Present Position:

- Vice Dean of Social affairs and Environmental Development, Faculty of Dentistry, Horus University, since Mar. 2023.
- Professor of Oral Pathology, Faculty of Dentistry, Horus University, since Oct. 2022.

### **Past Positions held:**

- Head of Oral Pathology dept., Faculty of Dentistry, Mansoura University, since Feb. 2015.
- Professor of Oral Pathology, Faculty of Dentistry, Mansoura University, since May 2014.
- Assistant Professor of Oral Pathology, Faculty of Dentistry, Mansoura University (2012-2014).
- Assistant Professor in MDS department, Oral Pathology Division, Collage of Dentistry, King Khalid University, KSA (9/9/2007 – 13/6/2012).
- Lecturer of Oral Pathology, Faculty of Dentistry, Mansoura University, (2000-2007).
- Assistant lecturer of Oral Pathology, Faculty of Dentistry, Mansoura University, (1994-2000).
- Demonstrator of Oral Pathology, Faculty of Dentistry, Mansoura University, (1989-1992).
- House officer (Internship) in Faculty of Dentistry, Mansoura University, (1987-1988).

### **Thesis:**

- Incidence of H-ras gene and tumor suppressor gene (P53) in multi stage human oral carcinogenesis. **Ph.D. thesis**, Disserted on March 1999.
- Incidence of Diabetes Mellitus in patients with oral lichen planus. **(Master Degree)**, June 1992.

## Qualifications:

- Full acquaintance with computer and computer software especially Windows and Microsoft office including word, power point, excel and picture manager as well as Blackboard.
- Channel of combined supervision in University of Cincinnati, Ohio, USA. For finishing of Ph.D. thesis. Attending many oral pathology seminars and slide tutorials at University of Cincinnati, Ohio, USA (August 1996-September 1997)
- Attendance a training course in Genetic Engineering and molecular biology techniques in research center, Alexandria University, 2001
- Attendance a training course in Transmission and Scanning Electron Microscope in research center, Alexandria University, May 2002
- Attendance of workshop entitled: Hand on: Basic Techniques in cell culture and Stem cell research. Held at Medica Technology center, 12-14 March, 2013
- Attendance of training course in Uses of Transmission and Scanning Electron Microscope. Held at Faculty of Dentistry, Zakazek University, 28-29 April 2013
- Attendance of training course in development of teaching capabilities of faculty members in Mansoura University.
- Supervision of 17 master degree theses and 9 PhD degree theses in oral pathology and oral medicine Faculty of Dentistry, Mansoura University.
- Sharing in discussion of 17 master degree theses and 5 PhD degree thesis in oral pathology and oral medicine in many Egyptian Universities.
- Great experience in teaching oral pathology for undergraduate and post graduate students in Mansoura University.

- Great experience in histopathological diagnosis of oral pathology cases in Mansoura University.
- License for dental Practice in all Arab countries. Egyptian Medical syndicate.
- Attendance of many E-Learning training courses.
- Consultant in oral pathology by Saudi Commission for Health Specialties No. 10-A-D-0317562.
- Coordinator for MDS3 oral pathology course for eight semesters in 2008 – 2012 academic years in college of Dentistry, King Khalid University, KSA.
- Attendance of all college forum seminars in college of Dentistry, King Khalid University, KSA.
- **Attendance of:**

- دورة التخطيط الاستراتيجي لكليات ومعاهد التعليم العالي في الفترة من 5 الي 6 فبراير 2023.
- دورة نظم الامتحانات وتقويم الطلاب لكليات ومعاهد التعليم العالي في الفترة من 7 الي 8 فبراير 2023.
- دورة استراتيجيات التدريس والتعلم الفعال لكليات ومعاهد التعليم العالي في الفترة من 12 الي 13 فبراير 2023
- دورة الملكية الفكرية وبراءات الاختراع في دعم البحث العلمي بتاريخ 2023/10/14.
- دورة التقويم الذاتي المؤسسي لكليات ومعاهد التعليم العالي في الفترة من 19 الي 21 سبتمبر 2023 في كلية العلاج الطبيعي بجامعة حورس.
- دورة التقويم الذاتي للبرامج التعليمية لكليات ومعاهد التعليم العالي في الفترة من 23 الي 25 سبتمبر 2023 في كلية العلاج الطبيعي بجامعة حورس.
- دورة توصيف البرامج والمقررات لكليات ومعاهد التعليم العالي (توصيف عام) في كلية العلاج الطبيعي بجامعة حورس في الفترة من 26 الي 28 سبتمبر 2023.

## **Publications:**

- 1- Immunohistochemical study on c-erb B2 gene product in adenoid cystic carcinoma of salivary glands. First international Mansoura Dental Congress September 2001.
- 2- Tannic acid as a safe and effective haemostatic agent in epi-radicular surgery. Alexandria Dental Journal. July 2002.
- 3- Immunohistochemical study on the nm23 gene product (NDP kinase) in oral squamous cell carcinoma. Egyptian Dental Journal. October 2003.
- 4- Immunohistochemical analysis of bcl-2 and bax proteins in ameloblastoma. 11th International Cairo Dental Congress. December 2003.
- 5- Assessment of high dose intravenous pulse corticosteroids in treatment of oral pemphigus vulgaris. Clinical and ultrastructural study. 11th International Cairo Dental Congress. December 2003.
- 6- The significance of nitric oxide synthase (NOS) and smooth muscle actin (SMA) immunoreactivity in pleomorphic adenoma. Egyptian Dental Journal. October 2004.
- 7- Immunohistochemical profile of inducible nitric oxide synthase (iNOS) and heat shock protein-60 (HSP-60) in periapical inflammatory lesions. 12th international Alexandria Dental Congress. December 2004.
- 8- Granular cell tumor and congenital epulis of newborn. Immunohistochemical and ultrastructural observations relating to histogenesis. Egyptian Dental Journal. January 2005.
- 9- Angiogenesis in chondrosarcoma of the jaws. Egyptian Dental Journal. January 2007
- 10- Assessment of proliferatin activity of erosive and atrophic oral lichen planus in hepatitis C virus- positive versus hepatitis C virus- negative patients. Egyptian Dental Journal. January 2007.

- 11- Assessment of anti-apoptotic factors COX-2 and BCL-2 in vascular tumors of the oral cavity. Egyptian Dental Journal. January 2012.
- 12- DNA sequencing of apoptosis related genes in ameloblastomas. Egyptian Dental Journal. July 2012.
- 13- Immunohistochemical study of TNF-like weak inducer of apoptosis (TWEAK) in oral squamous cell carcinoma tissues and its relation to 8- hydroxyl-2-deoxyguanosine (8-OHDG) expression in saliva. Egyptian Dental Journal. January 2013.
- 14- Case Report: An unusual erupted complex composite odontoma: A rare case. Case Reports in Dentistry, January 2013.
- 15- Clinical response to therapy on oral plasmacytoma can be predicted by p27 and bcl-2 proteins. Egyptian Dental Journal. April 2013
- 16- The effect of QAT and tobacco chewing habits on chronic inflammatory cells in samples obtained from patients with chronic periodontitis. Egyptian Dental Journal. July 2013.
- 17- Immunohistochemical clue for the histological overlap of salivary adenoid cystic carcinoma and polymorphous low-grade adeno carcinoma. J Interventional Medicine and Applied Sciences. September 2013.
- 18- Immunohistochemical assessment of vascular density in aggressive versus non-aggressive giant cell lesions of the jaws. Egyptian Dental Journal. January 2014.
- 19- Study of cell fate decision related molecules in ameloblastoma and ameloblastic carcinoma. Egyptian Dental Journal. January 2014.
- 20- N-cadherin and hyaluronan expression in head and neck squamous cell carcinoma, relation to patient outcomes. Journal of Solid Tumors 2017; 8: 19.
- 21- Random amplified polymorphic DNA- based analysis for genetic alterations among malignant salivary gland tumors and pleomorphic adenoma. J Integr Oncol 2019;8:1 ISSN: 2329-6771.

- 22- Clinicopathologic correlatin of cell adhesion molecules E-cadherin and alpha –catenin expressions in ameloblastoma. Asian Oncology Research Journal 2021; 4(1): 32-50.
- 23- Prognostic significance of SOX-2 and GPC-3 in ameloblastoma and its malignant counterpart (Ameloblastic carcinoma). Journal of Solid Tumors 2021; 11 (1): 1.
- 24- Epithelial and Stromal syndecan-1 roles on the biological behavior of dentigerous cyst, ameloblastoma and ameloblastic carcinoma. Oral & Maxillofacial pathology Journal 2022;13: 6-10.

### **Honors and Rewards:**

- Certificate and medal of honor as the best doctoral degree thesis (Ph.D) in Mansoura University. April 2002.
- Medal of honor from Egyptian medical syndicate for obtaining Master Degree in Oral Pathology in 1993.

### **Languages:**

English: Excellent (Fluent)

### **Personal background:**

- Date of birth: 16<sup>th</sup> of September 1964
- Sex: Male
- Marital status: Married
- Nationality: Egyptian
- Hobbies: Reading, listening to music, Running, Computer programs learning.
- Job Address: Faculty of Dentistry, Horus University