

# Nesreen Nabil Curriculum Vitae

## Nesreen Nabil Abdelsalam Mohammed

**Age: 41, Married, Mother Language: Arabic**  
**Oral Biology Department- Faculty of Dentistry**  
**Mansoura University, Mansoura, PO Box 35516, Egypt**



E-mail: [nnabil\\_2014@yahoo.com](mailto:nnabil_2014@yahoo.com)

### Employment History

- ✦ **01/2001 – 03/2008: Demonstrator**, Oral Biology Department – Faculty of Dentistry - Mansoura University, Egypt.
- ✦ **04/2008-04/2014: Assistant Lecturer**, Oral Biology Department – Faculty of Dentistry - Mansoura University, Egypt.
- ✦ **04/2014 – 08/2019: Lecturer**, Oral Biology Department – Faculty of Dentistry - Mansoura University, Egypt.
- ✦ **08/ 2019 – present: Associate professor**, Oral Biology Department – Faculty of Dentistry - Mansoura University, Egypt.

### Education

- ✦ **Bachelor Degree in Dentistry (09/1996 – 07/2000)**: Faculty of Dentistry, Mansoura University with general cumulative grade very good with honor (84 %).
- ✦ **A year of Internship Necessary for The Completion of The Bachelor Degree in Dentistry (1/11/2000 – 31/10/2001)**: Faculty of Dentistry, Mansoura University.
- ✦ **Pre-Master academic Year (Oral Biology) (09/2001 – 06/2002)**: Oral Biology Department, Faculty of Dentistry, Mansoura University with grade very good.
- ✦ **Master Degree of Basic Science in Dentistry (Oral Biology) (04/2003 – 03/2008): Title of Research being:** Evaluation of the effect of topical application of fibrin glue on the healing of dental socket in guinea pig (histological and histochemical study)
- ✦ **Doctor of Philosophy in Dentistry (Oral Biology) (03/2008 – 04/2014): Title of Research being:** Evaluation of ozone therapy as a treatment for resistant candidiasis in rat tongue mucosa (histological, immunohistochemical and ultrastructural study)

### Tests

- ✦ **International Computer Driving License (ICDL) (07/04/2010): Skill Card No. UN10022158.**

### Computer Skills

- ✦ Good Command In Microsoft Office.

### Teaching Experience

**Theoretical and Practical courses for undergraduate and postgraduate Egyptian and Malaysian students from 01/2001 until now in the following:**

- ✦ Oral Hsitology lab.
- ✦ Dental Anatomy lab

### Current research supervision

- **Effect of Bone Marrow Mesenchymal Stem Cells on Healing of Degenerated Rats, Submandibular Salivary Gland Induced by Bleomycin.**

### Publications

- **A.M.Hossin Eldawadi, N.N.Abdelsalam, M.I. Mourad and E. Soussa. Efficacy of two different mouth washes on the incidence of rats gingival overgrowth induced by cyclosporine-A. EC Dental Science 3.6:649-657. 2016.**
- **K.M.Elsherbiny, N.N.Abdel Salam and F.M.Ibrahim. Biological effects of topical hyaluronic acid on oral ulcer's healing in rats receiving methotrexate. Int. J. Adv. Res. 4(11), 1947-1953. 2016.**
- **N.N.Abdelsalam and S.H.Aboubakr. Impact of omega -3 on healing of buccal traumatic ulcer of albino rats (histological and immunohistological study). Egyptian Dental Journal. 63:4.2017.**
- **H.F.Elemam and N. N.Abdelsalam. Impact of cod liver oil supplementation on the histological changes of the tongue dorsal surface in insulin treated streptozotocin induced diabetic rats Egyptian Dental Journal. 64:3.2018.**
- **M.TH. Abou Elkhier, N. N. Mohamed and M. I. Mourad. Therapeutic potential of intra-articular injection of bone marrow mesenchymal stem cells on temporomandibular joints' induced osteoarthritis. An experimental study. Journal of Dentistry and Oral Biology. 3(7):1150.2018.**
- **H.F.Elemam and N. N.Abdelsalam. Evaluation of the effect of tartrazine versus curcumin as food coloring agents on tongue papillae of albino rats (histological and scanning electron microscopic study). Egyptian Dental Journal. 64:3.2018.**
- **El Qashty RMN, Mohamed NN, Radwan LRS, Ibrahim FMM. Effect of bone marrow mesenchymal stem cells on healing of temporomandibular joints in rats with induced rheumatoid arthritis. European Journal of Oral Sciences. 00:1-10.2018.**
- **H.F.Elemam and N. N.Abdelsalam.Histological and ultrastructural study of the effect of Monosodium Glutamate on the submandibular salivary gland of adult albino rats. Egyptian Dental Journal. 65:1.2019**
- **H.F.El Imam, N.N. Abd El Salam and S. E. ghazy. Impact of bone marrow stem cells application on the methotrexate induced submandibular salivary gland degenerative changes in Albino rats (histological and immuno-histochemical study). Egyptian Dental Journal. 2019.**
- **H.F.El Imam, N.N. Abd El Salam. Evaluation of the Effect of Monosodium Glutamate administration on buccal Mucosa of Adult Male Albino Rats. (Histological and Immuno-histochemical Study). Egyptian Dental Journal. 2019.**

### Conferences

- ☞ **Quality Assurance and Accreditation of Medicial Schools** (April 2005): The annual scientific congress of Mansoura Faculty of Medicine, Mansoura, Egypt.
- ☞ **Mansoura International Dental Congress** (April 2013) Mansoura, Egypt.
- ☞ **Application of Stem cells in Therapy Eductional Course** (May 2015): Mansoura Research Center For Cord Stem Cells, Faculty of Medicine, Mansoura, Egypt.

### Professional Sessions

**Faculty and Leadership Development Project "FLDP" Training Courses in Mansoura University:**

- ☞ **Scientific Research Methodology (20 hr)** from (17/12/2006 - 20/12/2006).
- ☞ **Effective Communication Skills (15 hr)** from (04/02/2006 - 06/02/2006).
- ☞ **Effective Presentation (15 hr)** from (05/07/2009 - 06/07/2009).
- ☞ **Organization of Scientific Conferences (15 hr)** from (03/01/2010 - 05/01/2010).

- ✉ **Career Ethics (15 hr)** from (16/11/2008- 18/11/2008).
- ✉ **Time management and meetings (15 hr)** from (10/05/2009- 12/05/2009).
- ✉ **Communication skills in various modes of education (15 hr)** from (15/02/2009- 17/02/2009).

### Research Interest

- ✉ Stem Cell Based Therapy
- ✉ Tissue Engineering and Regenerative Medicine
- ✉ Growth Factors
- ✉ Cancer Research

### Memberships

- ✉ **Member of the Egyptian Dental Union (Registration No. 22402) from 28/11/2004.**

### Referees

- ✉ **Prof. Dr. Ahmed Ragheb Zaher**

Professor of Oral Biology, Oral Biology Department, Faculty of Dentistry ,Mansoura University.

E-mail: [ahmedrz2005@yahoo.com](mailto:ahmedrz2005@yahoo.com)

Tel. 002 050 2260173, Fax: 002 050 2260173, 002 050 2248512

- ✉ **Prof. Dr. Yousry El Hawary**

Professor of Oral Biology, Oral Biology Department, Faculty of Dentistry, Mansoura University).

E-mails: [yhawary2006@yahoo.edu.eg](mailto:yhawary2006@yahoo.edu.eg)

Mob. 002 01228557500, 002 01112477488

- ✉ **Prof. Dr. Mohamed Helal**

Professor of Oral Biology, Oral Biology Department, Faculty of Dentistry, Mansoura University).

E-mails: [mhelal2005@yahoo.com](mailto:mhelal2005@yahoo.com)

Mob. 002 01093122687, 002 01227663383