

# CURRICULUM VITAE

## **PERSONAL DETAILS**

**Name:** Nehad Mohammed Reda Abdel Maqsoud  
**Date of Birth:** 23-6-1969  
**Sex & Religion:** Female- Moslem.  
**Nationality:** Egyptian.  
**Telephone:** 086-2093734 Mobile: 0104964423  
**Occupation:** Professor of Pathology Department, Faculty of Medicine, El- Minia, University.  
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## **DEGREES & QUALIFICATIONS:**

**\*\* M.B., B.Ch. degree from Faculty of Medicine, EL-Minia University, Egypt in December 1992 and was signed up “very good”.**

**\*\* Master degree (M.Sc) in pathology from Faculty of medicine, El- Minia University in December, 1997 and signed up “good”.**

**-The title of M.Sc., thesis is: Disorders of Immunity**

**\*\* M.D. Degree in pathology from Faculty of Medicine, El- Minia University in January, 2006.**

**-The title of M.D, thesis is: Immunohistochemical analysis of different markers in invasive breast cancer.**

**\*\* L'ATTESTATION de FORMATION SPECIALISEE APPROFONDIE (AFSA) en Anatomie et cytologie approfondie from Faculty of Medicine, Brest University, France in 1/11/2002**

## **UNIVERSITY DEGREES & PAST APPOINTMENTS :**

**\*\* Demonstrator in Pathology Dept., El-Minia Faculty of Medicine from 1/08/1994 to 1/2/1998**

**\*\*Assistant Lecturer of Pathology from 1/2/1998 to 28/2/2006**

**\*\* Lecturer of Pathology from 28/2/2006 to 26/4/2011**

**\*\*Assistant Professor of Pathology from 26/4/2011 to 26/4/2016**

**\*\* Professor of Pathology from 26/4/2016 till now**

## **PATHOLOGY EXPERIENCE**

I have been trained on handling, processing and interpreting different surgical pathology specimens and cytological specimens including the following:

Gynecologic specimens, Bone specimens, Breast, Lymphoid tissue, Urologic specimens, gastrointestinal specimens including endoscopic specimens, Soft tissue tumors, and Gynecologic and non-gynecologic cytology specimens. This training took place in the laboratories of El-Minia University Hospital, which is the largest hospital in El-Minia governorate.

### **Teaching Experiences:**

- I have been teaching general and systemic pathology for undergraduate medical students of the 3rd grade since 1994.
- I have been teaching general and systemic pathology for undergraduate dental students of the 2nd grade since 2006.
- I have been teaching general and systemic pathology for undergraduate pharmacy students of the 4<sup>th</sup> grade since 2006.
- I have been teaching general and systemic pathology for postgraduate medical students since 2006.
- I also participate in teaching and training junior colleagues in the histopathology department.

### **Training Courses and other Studies:**

- Training Educational course in Brest faculty of Medicine, France from April 2001 to July 2003.
- Training Educational course in Faculty and Leadership Development Project (FLDP) {(T4), (T1), (P1), (P4) and (I2)} in El- Minia Faculty of Medicine, in 2005.
- Training course in International Computer Driving Licence (ICDL) in El- Minia Faculty of Medicine, in 2005.

### **Publications**

1. Heba M Tawfik and Nehad MR Abd El-Maqsoud. p21 and PCNA expression in Chronic Hepatitis B Virus Infection. The scientific Journal of El- Minia Faculty of Medicine (2006) June; 17 (2): 488-494.
2. Dalia M Abd El-Rehim and Nehad MR Abd El-Maqsoud. Expression of Survivin Associates Cellular Proliferation and Aggressive Tumour Features in Hepatocellular Carcinoma. Journal of Egyptian Society of Pathologists, Vol. 26 (2):1-8 December, 2006.

3. Nehad MR Abd El-Maqsoud and Dalia M Abd El-Rehim. Expression of COX-2 in Colorectal Adenomas, Adenocarcinomas and Regional Lymph Node Metastases. Journal of Egyptian Society of Pathologists, Vol. 28 (1): 61-70 June, 2008.
4. Abd El-Maqsoud NM, El-gelany S. Differential expression patterns of PTEN in cyclic, hyperplastic and malignant endometrium: Its Relation with ER, PR and clinicopathological parameters. Journal of the Egyptian Nat. Cancer Inst., Vol. 21 (4):323-331 December, 2009.
5. Abd El-Maqsoud NM, Tawfik ER. Loss of Maspin Expression in Bladder Cancer: Its Relationship with p53 and Clinicopathological Parameters. Journal of the Egyptian Nat. Cancer Inst., Vol. 22 (1): 1-12 March, 2010.
6. Nehad MR Abd El-Maqsoud, Moatasem M Aly. Significance of Cyclin D1 Overexpression and Amplification in Ductal Hyperplasia, Carcinoma in Situ and Invasive carcinoma in Egyptian Female Breast. International Journal of Cancer Research, 6 (4): 202-219, 2010.
7. Tawfik HM, El-Maqsoud NM, Hak BH, El-Sherbiny YM. Head and Neck squamous cell carcinoma: Mismatch Repair Immunohistochemistry and promoter hypermethylation of hMLH1 gene. American Journal of Otolaryngology–Head and Neck Medicine and Surgery, 32 (2011) 528–536.
8. Hosny M.A. El-Masry, Abdelaziz M. Elsherif, Mostafa AbdElazeem H, Abobakr Abdelmoghny , Ahmad Okasha Motasem M.Ali , Nehad M.R.Abd El-Maqsoud. Clinical, Radiological, surgical and pathological diagnosis of neck masses in Infants and Children. AAMJ, Vol.9, N.2, April, 2011.
9. Dalia Mohamed Abd El-Rehim, Nehad Mohamed Reda Abd El-Maqsoud, Amr Mohamed Abd El-Hamid, Tarek Khalaf Fath El-Bab, Ehab Mohamed Galal. Expression of extracellular matrix metalloproteinase inducer and fascin in urinary bladder cancer: Correlation with clinicopathological characteristics. Molecular And Clinical Oncology 1: 297-304, 2013.

10. Nisreen A. A. Osman, Nehad MR Abd El-Maqsoud. Significance of Jab1, Skp2 and Ki-67 Expression in Soft Tissue Sarcomas. *International Journal Cancer Research*. 2013;47(1): 1143-1152.
11. Abd El-Maqsoud NM, Abd El-Rehim DM. Clinicopathologic implications of EpCAM and Sox2 expression in breast cancer. *Clin Breast Cancer*. 2014;14(1):e1-9.
12. Rabab Ahmed Safwat Mohamed, Nehad MR Abd El-Maqsoud, Dalia Mohamed Abd El-Rehim, Heba Mohamed Tawfik, Reda Fekry Kamel Abd El-meguid. Immunohistochemical Expression of Survivin and B7-H1 in Renal Cell Carcinoma. *Minia Journal of Medical Research*. 2014; 25 (1):120-130.
13. Manal A. Khalaf, Nehad MR. Abd El-Maqsoud, Dalia M. Abd El-Rehim, Hanan M. Abd El-Moneam and Salwa G. Teleb. Immunohistochemical Study of Galectin-3 and CD56 in Epithelial Thyroid Neoplasms. *Minia Journal of Medical Research* . 2014; 25 (1):1-6.
14. Nisreen Abdel Tawab Abdel Gaber Osmana, Nehad M. R. Abd El-Maqsoud, Saad Abdelnaby A. El Gelany. Correlation of NQO1 and Nrf2 in Female Genital Tract Cancer and Their Precancerous Lesions (Cervix, Endometrium and Ovary). *World J Oncol*. 2015;6 (3):364-374.
15. Abd El-Maqsoud Nehad MR, Gayyed Mariana F. Prognostic value of CD10, BCL-6, MUM-1, and CD138 in diffuse large B-cell lymphoma. *Egyptian Journal of Pathology*. 2015 ;35 (1): 95–104.  
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17. Gayyed MF, Abd El-Maqsoud NM, El-Hameed El-Heeny AA, Mohammed MF. c-MET expression in colorectal adenomas and primary carcinomas with its corresponding metastases. *J Gastrointest Oncol*. 2015;6(6):618-27.
18. Nehad MR Abd El-Maqsoud, Nisreen AA Osman, Saad Abdelnaby A El Gelany, Ahmed R Abdelraheim, Ayman N Abdelmeged. Changes in the Expression of E-Cadherin, Snail 1 and Claudin 4 in Ovarian Carcinoma and their Role in Ovarian Tumorigenesis. *International Journal of Cancer Research*. 2015; 49(1): 1663-1673.

19. Gayyed MF, El-Maqsoud NM, Tawfik ER, El Gelany SA, Rahman MF. A comprehensive analysis of CDC20 overexpression in common malignant tumors from multiple organs: its correlation with tumor grade and stage. *Tumour Biol.* 2016;37(1):749-62.
20. El-Maqsoud NM, Tawfik ER, Abdelmeged A, Rahman MF, Moustafa AA. The diagnostic utility of the triple markers Napsin A, TTF-1, and PAX8 in differentiating between primary and metastatic lung carcinomas. *Tumour Biol.* 2016;37(3):3123-34.
21. Abd El-Maqsoud NM, Osman NA, Abd El-Hamid AM, Fath El-Bab TK, Galal EM. Golgi Phosphoprotein-3 and Y-Box-Binding Protein-1 Are Novel Markers Correlating With Poor Prognosis in Prostate Cancer. *Clin Genitourin Cancer.* 2016;14(2):e143-52.