

CURRICULUM VITA



PERSONAL DATA:

Name : **Raafat Awad Moustafa Hegazy.**
Nationality : Egyptian.
Birth date : 2-8-1964.
Collage : Faculty of Medicine-Zagazig University.
Department : Pathology.
Specialization : General Pathology-Tumor Pathology-Cytopathology.
Present Position : **Professor of Pathology,**
Faculty of Medicine-Zagazig University-Egypt.
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EDUCATION BACKGROUND:

1-**M.B.Bch. in Medicine**, Faculty of Medicine-Zagazig University, November, 1988, **Very Good With Honor Degree.**

2-**Master Degree** in PATHOLOGY: Faculty of Medicine-Zagazig University, November, 1995. Title: **Bone Osteodystrophy.**

3-**M.D Degree in Pathology**: Faculty of Medicine-Zagazig University, April, 1999.
Title: **Role of Histochemistry, Immunohistochemistry, Flow cytometry, and Image Analysis in Diagnosis of Prostatic Tumors (Benign, Malignant, and Premalignant Lesions).**

EMPLOYMENT HISTORY:

- 1 **House Officer** in Zagazig University Hospitals in the period from 1988-1989.
- 2-General Practitioner in Egyptian Ministry of Health Hospitals in the period from 1989-1990.
- 3-**Demonstrator of Pathology**: Pathology Department, Faculty of Medicine Zagazig University, from 1990-1996.
- 4-**Assistant Lecturer of Pathology**: Pathology Department, Faculty of Medicine Zagazig University, from 1996-1999.

5-Lecturer of Pathology: Pathology Department, Faculty of Medicine Zagazig University, from 1999-2003.

6-Assisstant Professor of Pathology: Pathology Department, Faculty of Medicine Zagazig University, from 2003-2015

7-Visiting Professor of Pathology in Faculty of Medicine Derna University, Lybia, in 2004.

8-Visiting Professor of Pathology in Bany Walid Faculty of Medicine, Mesrata University, Lybia, in 2005

9-Visiting Professor of Pathology in Al-Bida, and Tobrok Faculty of Medicine, Omar Al-Mokhtar University, Lybia, 2007.

10-Professor of pathology, from 2015

PRESENT POSITION:

Professor of Pathology: Pathology Department, Faculty of Medicine Zagazig University- Egypt.

EXPERIENCE IN PATHOLOGY:

1-Diagnosis of Surgical Specimens: from different organs and tissues for about 24 years. Our Pathology Department is responsible for diagnosis of all surgical pathology specimens received from all University Hospitals, Departments, Specialties, and Clinics.

2-Diagnosis of Cytology and FNAC specimens received at the Pathology Department, Faculty of Medicine Zagazig University.

3-Immunostaining Techniques and Interpretation in different lesions.

4-Demonstration of Surgical Biopsy Specimens to the third year undergraduate medical students as well as to M.S, Diploma and M.D Postgraduate students of different faculty departments.

5-Teaching General and Special Pathology to the third year undergraduate students as well as to M.S, Diploma and M.D Postgraduate students of different faculty departments. Also, supervision and evaluation of different researches for degree of M.S and MD in Pathology, Surgery and Medicine.

THE COURSE OF STUDY INCLUDE:

-Explanation of Gross Pathology of the received different specimens, cutting, staining and preparation of slides.

-Interpretation of different lesions in order to reach definite diagnosis on scientific basis.

-Explanation of the disease process and correlation with gross and microscopic findings and also to complications and prognosis.

SUPERVISION OF THESIS:

- 1-**Histochemistry Study of Thyroid Tumors; M.S**, thesis in Pathology, Candidate: Doaa Abd-El-Aziz Ibrahim Ramadan, 2005.
- 2-**Response to weekly paclitaxel and carboplatin regimen in metastatic breast cancer and its relation to p53 expression, M.S thesis** in Medical Oncology, Candidate: Ola Mohammed Ahmed El-Frargy, 2005.
- 3- **Role of Cyclin D3 in non-Hodgkin Lymphoma, M.S thesis** in Medical Oncology. Candidate: Salem Ali Yousof, 2006.
- 4-**Role of Calretinin immunohistochemistry in diagnosis of Hirschsprung Disease, M.S**, thesis in Pathology. Candidate: Manar Mustafa, 2014.

OTHER SCIENTIFIC CERTIFICATES AND ACTIVITIES:

1-PUBLISHING BOOKS:

General, Special and Practitional pathology for undergraduate 3rd year medical students.

2-**Review Article:** Pathology of Vasculitis.

3-**Training in: Methods of Teaching, Examinations, Medical Research, Medical Ethics, Computer, Time Control and Regulation.**

4-PUBLISHED RESEARCHS:

1-**Immunohistochemical Study of ki67 (Mib 1), and p27 (kip 1) expression in benign, atypical and malignant meningioma.** Zagazig University Medical Journal, vol. IX, no., 5, Sept., 2001.

2-**Cellular Localization of Proliferating Cell Nuclear Antigen (PCNA) in the Infertile Testis: A marker of active spermatogenesis.** Zagazig University Medical Journal, vol. VIII, no., 5, Sept., 2002.

3-**Immunohistochemical Expression of p53, and p21 in Lingual Squamous Cell Carcinoma of the Lung.** Zagazig University Medical Journal, vol. IX, no., 3, May, 2003

4-**Immunohistochemical Expression of p63 in Squamous Metaplasia and Squamous Cell Carcinoma and its Prognostic Significance.** Zagazig University Medical Journal, vol. IX, no., 4, Jul., 2003.

5-**CD15 (Leu M1), CD30 (berH2), and CD45 (RO (Uch-1) Immunohistochemical Study of Hodgkin`s Lymphoma in relation to clinical outcome.** Zagazig University Medical Journal, vol. IX, no., 5, Sept., 2003.

6-**Study of Nitric Oxide in Upper Respiratory Epithelium.** Zagazig University Medical Journal, vol. IX, no., 2, March., 2003.

7-**Light and Electron Microscopic Study of normal urothelium and transitional cell carcinoma of the bladder.** Zagazig University Medical Journal, vol. IX, no., 5, Sept., 2001.

8-**Expression of Cyclin D1 in normal, hyperplastic, endometrial carcinoma.** Zagazig University Medical Journal, vol. IX, no., 4, Jul., 2003.

9- **Immunohistochemical measurement and expression of Mcl-1 in infertile testes** Front Med. 2015 Jun 17. (Epub ahead of print). PMID: 26085468 [PubMed - as supplied by publisher)

- 11- Prognostic Significance of p53, p63 and Her2 Expression in Superficial Urinary Bladder Cancer in Relation to BCG Treatment,** Arab journal of urology, under press.
- 12-Midsagittal Anatomy of Lumbar Lordosis in Adult Egyptians: MRI Study. Anatomy Research International Volume 2014.**
Citation: Normative Values for Active Lumbar Range of Motion Using the Back Range-of-Motion Measurement (BROM) Device in School Age Children: A Cross-Sectional Study. Vaideshi C. Varangaonkar¹, Sailakshmi Ganesan² and K. Vijaya Kumar^{1*} International Neuropsychiatric Disease Journal 3(2): 59-68, 2015
- 13-Barrett's Esophagus: Prevalence and Efficacy of Endoscopic Mucosectomy.** J Am Sci. 2013; 9(3):253-260].
- 14-Expression of β -Catenin and Cyclooxygenase 2 in Colorectal Carcinoma: An Immunohistochemical Study-**Universal Journal of Medical Science 1(3): 72-77, 2013-
- 15- Pattern of Facial Nerve Regeneration in Post-traumatic Autologous Nerve Graft Repair: An Experimental Study.** The New Egyptian Journal of Medicine, Vol.:38; No.:4 1st April 2008.
- 16 Diagnostic Value of Immunohistochemistry in Cases of Undifferentiated Nasopharyngeal Carcinoma.** Zagazig University Medical Journal, Vol. (13), No., (2), Jan., Feb (1), 2007.
- 17- DMPA- Induced Changes in Ampulla of Rat-oviducts: An Immunohistochemical Study.** -Universal Journal of Medical Science. 3(2): 33-40, 2015
- 18- Fine needle aspiration cytology and cell-block study of various breast lumps.** American Journal of Biomedical and Life Science 2014:2(1):8-17.
- 19- FNAC and cell-block study in thyroid lesions-**Universal Journal of Medical Science 1(1):1-8, 2013.
Citation: "Comparative Study of Cell Block versus Centrifuged Smear Examination from Aspirates of Body Cavities and Cystic Lesions. M.D thesis in Pathology submitted by Dr. Sumitha M.P. Ragiv Gandhi University of Health Sciences. Karnataka, Bangalore. 2013.
- 20- Hegazy' Simplified Method of Tissue Processing (Consuming Less Time and Chemicals):** Annals of International Medical and Dental Research, Vol (1), Issue (2)