

CURRICULUM VITAE

Ahmed Gouda Youssef Elsayed



Address:

Dept. of Pathology, Sinai University and Tanta Cancer Centre

Phone:

Mobile : +201010326711 (Egypt).

+218922690696 (Libya).

Home :+20405705400

Email : Dr-AHMED.GUDA@armu.edu.ly

Name : AHMED GOUDA YOUSSEF ELSAYED

Birth date / Place : 19-11-1974 / Egypt

Marital Status : Married, 7 children.

Nationality : Egyptian.

Skills and Hobbies

- Valid Driving Egyptian and Libyan License.
- Hobbies: Reading, Traveling, and Sports. Love history and new cultures
- Fluent in Arabic and English; reading, writing, and speaking.

Education

Ph.D. , Alexandria University, Faculty of medicine, Egypt.	2012
" Expression of laminin-5 in pre-invasive and invasive uterine cervical squamous cell carcinoma"	Title
M.Sc. , Ain Shams University, Faculty of medicine, Egypt.	2006
" Value of CD15 in diagnosis of Hodgkin's disease"	Title
MBBCh , Tanta University, Faculty of medicine, Egypt.	1997

Professional Experience:

Professor, Department of Pathology, Faculty of medicine, Sinai University, Egypt.	2022
Assistant Professor, Department of Pathology, Faculty of medicine, Sinai University, Egypt.	2017
Lecturer , Department of Pathology, Faculty of medicine, Omar El-Mokhtar University, Libya.	2013
Lecturer , Department of Pathology, Faculty of medicine, Sinai University, Egypt.	2012
Assistant lecturer, Department of Pathology, Faculty of medicine, Sinai University, Egypt.	2006
Demonstrator, Pathology Department, Tanta Cancer Centre, Egypt.	2001
Primary health care physician association of health in Elgharbia	1999
House officer in Tanta University Hospitals	1998

Teaching Experiences:

-I- Undergraduate:

1. At Sinai University:

Pathology for medical students.
Pathology for pharmacy students.
Pathology for dentistry students.

2. At Omar El-Mokhtar University:

Pathology for medical students.
Pathology for pharmacy students.
Pathology for dentistry students.
Pathology for medical technology - laboratory students.

3. At Tobruk University:

Pathology for medical students.
Pathology for dentistry students.

4. At Almarj, Benghazi University:

Pathology for medical students.

5. At Sabha University:

Pathology for medical students.

6. At Almargab University, (Alkhoms):

Pathology for medical students.

-II- Postgraduate:

1. At Omar El-Mokhtar University:

Pathology for Master of Pediatric.

2. At Benghazi University:

Pathology for Master of Pathology (Second Part).

3. At Libyan Academy, Green Mountain:

Pathology for Master of Biomedicine (Second Part).

4. At Tobruk Medical Center:

Pathology for Surgery Diploma.
Pathology for ENT Diploma.
Pathology for Ophthalmology Diploma.
Pathology for Oncology Diploma.
Supervisor for Medical Laboratory Diploma.
Supervisor for Oncology Diploma.

5. At Albeida Medical Center:

Pathology for Oncology Diploma.

Computer Experience

- Microsoft Office (Word, Access, PowerPoint, and Excel)
- Internet Explorer and MSN Messenger
- Statistical analysis programs (SPSS, ANOVA, and GraphPad Prism)
- Acrobat Reader and Adobe Acrobat Professional

Research Interests

28 years experience in pathology, molecular pathology, immunohistochemistry, hematology, laboratory and tissue culture researches.

1. Malignant tumors.
2. Recent diagnostic methods for cancers.
3. Evaluation of immunohistochemistry staining.
4. Genetic studies for cancers.
5. Tissue cultures for malignant cells to evaluate molecular studies.
6. Blood diseases and their recent methods for diagnosis.
7. Prevention and control of malignancies.

Membership of Societies and Committees:

Member of Egyptian Medical Syndicate	1999
Member of the Egyptian Society of pathology.	2009

Academic Administrative Activities

At Sinai University:

1. Member of the faculty quality assurance unit.
2. Member of the annual report preparation committee.
3. Member of the Library committee.
4. Supervision of the undergraduate practical courses.
5. Preparation of materials required for laboratory sessions.
6. Preparing, controlling and evaluating oral, practical and theoretical exams.

At Omar El-mokhtar University:

1. Supervision of the undergraduate practical courses.
2. Preparation of materials required for laboratory sessions.
3. Preparing, controlling and evaluating oral, practical and theoretical exams.

At Tobruk University:

1. Supervision of the undergraduate practical courses.
2. Preparation of materials required for laboratory sessions.
3. Preparing, controlling and evaluating oral, practical and theoretical exams.

At Benghazi University:

1. External examiner for master degree thesis discussions at faculty of medicine.
 - a. Histology Department.
 - b. Pathology Department.
 - c. Pharmacology Department.
2. External examiner for master degree thesis discussions at faculty of dentistry.
 - a. Oral Biology Department.
 - b. Oral Pathology Department.
 - c. Forensic Department.
3. Co-Supervisor for two master degree thesis at faculty of medicine, Histology Department.

At Libyan Academy, Green Mountain:

1. Supervisor for Two master degree thesis of Pathology.
2. Supervisor for One master degree thesis of Histology and Pharmacology.
3. Co-Supervisor for One master degree thesis of Pathology and Microbiology.

Training and Workshops:

1. Workshop on "Exams and Standards Evaluating Systems" Sinai University.
2. Workshop on "Use of Technology in Teaching" Sinai University.
3. Workshop on "Quality Assurance and Accreditation" Sinai University.

Work Experience:**[I]: Academic Experience:**

- I worked at Sinai University in Egypt.
- I worked at Omar Elmokhtar University, Tobruk University, Almarj-Benghazi University, Sabha University and Elmargab University in Libya.
- I have great experience in dealing with medical students during lectures by studying on boards and using recent methods in learning with computers and data show projectors.
- During laboratory classes, I used to deal with the students by using all types of microscopes and all medical slides and gross specimens in jars.

- I have good experience in tutorials lessons and medical cases problems solving and how to deal with patients in the future clinics.
- I have great amount of questions for students training and studying.
- I have an excellent experience in dealing with my supervisors and managers.
- I have very good experience in education activities in the form of Seminars, Case presentation and Slide discussions.
- During my work in the universities, I examined thousands of undergraduate and postgraduate students with written, oral and clinical laboratory exams.

[II]: Clinical Experience:

- I worked at (T.C.C) Tanta Cancer Center which is under direct supervision of Cairo Cancer Institute (C.C.I.) and Faculty of medicine Tanta University.
- This is the highest tumor center in my province and it is the 2nd National Cancer Center in whole Egypt.
- Education activities in T.C.C. in the form of Seminars, Case presentation, Journal clubs and Slide discussions.
- There are about 5000 new cases discover as malignant tumors per year.
- There are about 300 cases per day in surgery and chemotherapy clinic.
- We receive surgical specimens and biopsies from surgery department every day.
- We take fine needle aspiration cytology daily for diagnosis of malignant cases.
- The new cases are seen by surgeons then processed for FNAC or biopsy to our department then for chemotherapy or radiotherapy.
- In our department we work in large specimens and biopsies then stained by H&E and Immunohistochemistry marker studies and special stains.
- There are all instrument of pathology as Olympus and Zeiss Microscopes, Microtomes, Tissue paths, Multi-head Microscopes, Automatic Waxing and Staining.
- My experience in diagnosis of gynaecological diseases both benign & malignant entity as ovarian and uterine tumors, external female genital system, as well as male genital system, GI & hepato-biliary pathology as endoscopic biopsies, intestinal tumors and inflammatory bowel diseases, thyroid disorders as hyperplasia and all types of thyroid tumors, all breast diseases as inflammatory, hyperplasia and tumors, benign or malignant as well as most dermatopathological disorders as autoimmune disorders and skin tumors, lymphoma and renal diseases.
- Also I have good dealing with all cytology examinations with FNAC specimens; of breast mass, thyroid nodule and lymph nodes enlargement as well as fluid cytology as peritoneal fluid, pleural fluid, CSF and urine cytology.

- My experience in immunohistochemistry is very good in reading slides stained by all stains as ER, PR, Her2/neu, Ki67, CD 15, 30, 3, 20, 34, LCA, CK, Vimentin, and more.....
- My experience in dealing with frozen sections and tissue imprint is very good and diagnosis during the surgical operations as breast tumors, skin tumors and determination of the safety margins.
- Many less common diseases, I was diagnosed, as Spiradenocarcinoma of the skin, Many mixed tumors of the ovary, Uterine stromal sarcoma, Vascular tumors as epithelioid hemangiopericytoma and more.

List of Recent Publications

- 1- Aisha A.M., Elsayed A.G., et al. (2020): Effect of obstatin on hepatic injury induced by renal ischemia/reperfusion in rat. *Journal of Health Science*, 7-14.
- 2- Ibrahim F, Elsayed A.G., et al. (2020): Pre-operative calcium and Vitamin D: the solution of post-operative total thyroidectomy hypocalcemia. *International Journal of Medical Sciences and Academic Research*. 1 (03), 15-20.
- 3- Othman M.A., Elsayed A.G., et al. (2020): Celiac disease cure: I just open the door but you must walk through it yourself. *International Journal of Pharmacy and Life Sciences*. 11 (8), 6903.
- 4- Elsayed A.G., Suliman SH., et al. (2020): Laminin-5 gamma 2 chain expression correlates with unfavorable prognosis in squamous cell carcinoma of the tongue. *Intrnational Journal of Indigenous Herbs and Drugs*. 1-7.
- 5- Elsayed A.G., Aljali F.A., et al. (2020): Evaluation of COX-2 expression as a prognostic marker in colorectal adenocarcinoma. 19-26.
- 6- Elsayed A.G., Aljali F.A., et al. (2020): Prognostic value of HER2/neu expression in papillary thyroid carcinoma. *International Journal of Pharmacy and Life Sciences*. 11 (3).
- 7- Madi M., Elsayed A.G., et al. (2020): HE4 and ovarian cancers: new era of diagnosis. *ARC Journal of Cancer Science*. 6 (2), 1-5.
- 8- Mohamed F.M., Elsayed A.G., et al. (2021): Green tea: Best way to struggle lipid. *International Journal of Health Care and Biological Sciences*, 28-32.
- 9- Ismail F., Elsayed A.G., et al. (2021): Cancer incidence in the Tobruk area, eastern Libya: first results from Tobruk Medical Centre. *Epidemiol Health* 2021;43, 1-4.
- 10- Almnifi A.L., Elsayed A.G., Elgendy L.M. (2022): Ketogenic diet and physical activity for prevention of hypertension. *MISJ-International Journal of Medical Research and Allied Sciences* 1 (01), 1-6.
- 11- Aljali F.A., Gum A.S., Asnini F.A., Elsayed A.G., Elgendy L.M., et.al., (2023): Adjunctive Study Between Fine Needle Aspiration Cytology and Histopathological Results of Thyroid Nodules. *MISJ-International Journal of Medical Research and Allied Sciences* 1 (03), 156-161.
- 12- Garalla H.M., Elsayed A.G. (2023): Wnt signaling-associated proteins, β -catenin, and E-cadherin as a potential immunohistochemical biomarker of the progression of adenoma to colorectal carcinoma. *Medical Research Archives*, [online] 11(7).

- 13- Almnifi A.L., Abd-Elsalam A.S., Elsayed A.G., Elgendy L.M., Gum A.S. (2023): Dapagliflozin; the solution for prevention of heart failure in type 2 diabetic patients. MISJ-International Journal of Medical Research and Allied Sciences 1 (03), 150-155.
- 14- Abd-Elsalam A.S., Almnifi A.L., Gum A.S., Elsayed A.G., Elgendy L.M., (2024): Left Bundle Branch Block in Patients with Novel Coronavirus Infection, Do you Think it is a Cause of Death? MISJ-International Journal of Medical Research and Allied Sciences 2 (01), 8-12.
- 15- Abd-Elsalam A.S., Gum A.S., Almnifi A.L., Elsayed A.G., Elgendy L.M., (2024): COVID vaccination and myocarditis, Is it real? MISJ-International Journal of Medical Research and Allied Sciences 2 (01), 1-7.

Referees

1-Prof. Dr Azza Hasan Zedan

Ph.D. Pathology (USA)
 Head of Pathology department
 Faculty of medicine
 Beni Sweif University, Port Saeid University and Sinai University.
 Mobile: +201004603078 (Egypt)

2-Prof. Dr Mohammed Ellity

Ph.D. Pathology
 Head of Pathology department
 Faculty of medicine
 Tanta University
 Mobile: +201006619322 (Egypt)

3-Prof. Dr Yasser Abdelreheem

M.D. Surgery
 Surgery department
 Faculty of medicine
 Ain Shams University
 Mobile: +201222837491 (Egypt)

4-Prof. Dr Ahmed Mohie

M.D. Pathology
 Pathology department
 Faculty of medicine
 Ain Shams University
 Mobile: +201006896781 (Egypt)

5-Dr Ahmed Ramadan

M.D. and Consultant of Pathology
 Head of Pathology department
 Tanta Cancer Center
 Tanta University
 Mobile: +201006076874 (Egypt)