

CURRICULUM VITAE

1. PERSONAL DATA



Name: Tarek Mohamed Abdel Moneim Mohamed Elsaba Ahmed
Date of Birth: 19/06/1976
Place of Birth: Assiut, Egypt
Nationality: Egyptian
Contact Address: Pathology Department, South Egypt Cancer Institute, Assiut University, Assiut, Egypt
Tel (home): 0020882146434
Tel (Mobile): 00201099854606
Email: elsabaa1@yahoo.com
tarek_elsaba@aun.edu.eg

2. ACADEMIC/PROFESSIONAL PARTICULARS

(a) Field of Specialization:

Pathology, Oncologic pathology

(b) Academic Qualifications

- **PhD Pathology** **October 2011**
Division of Pathology, School of Molecular Medical Sciences, Queen's Medical Centre, University of Nottingham, Nottingham, UK
Thesis: "Role CD133 in colorectal cancer"
- **M.Sc. Pathology** **October 2004**
Department of Pathology, Faculty of Medicine, Assiut University, Egypt
Thesis: "Immunohistochemical study of the lymphoproliferative lesions"
Graduation grade: "Very Good"
- **M.B.B.Ch in Medicine and Surgery** **September 1999**
Faculty of Medicine, Assiut University, Assiut, Egypt.
Graduation Grade: Distinction "Very Good" With Honor

(c) Academic Honors and Awards

- Winner of the "Best poster" in the 1st Annual meeting of Egyptian Scholarships in UK and Ireland, Awarded by the Egyptian Cultural Counselor, Egyptian Cultural Centre and Educational Bureau, London, Uk , 2009.

(d) Membership of Professional Bodies

Member of the Arab Division of International Academy of Pathology (AD-IAP)

(e) Language Proficiency

- English fluent speaking and good writing skills
 - IELTS test with overall score 7 (2009)

3. CAREER DETAILS

(a) Academic Positions Held

- **Assistant professor (Associate professor)&Consultant of Pathology, April 2019 – Present**
Department of Pathology, South Egypt Cancer Institute, Assiut University, Egypt
- **Lecturer (Assistant professor)&Consultant of Pathology, January 2012 – Present**
Department of Pathology, South Egypt Cancer Institute, Assiut University, Egypt
- **Assistant lecturer of Pathology, July 2011 – December 2011**
Department of Pathology, South Egypt Cancer Institute, Assiut University, Egypt
- **PhD student, March 2007 – July 2011**
Division of Pathology, School of Molecular Medical Sciences, Queen’s Medical Centre, University of Nottingham, Nottingham, UK.
- **Assistant lecturer of Pathology, January 2005 – February 2007**
Department of Pathology, South Egypt Cancer Institute, Assiut university, Egypt and
Department of Pathology, Faculty of Medicine, Assiut university Hospital, Assiut University, Egypt
- **Demonstrator of Pathology, March 2001- December 2004**
Department of Pathology, South Egypt Cancer Institute, Assiut university, Egypt and
Department of Pathology, Faculty of Medicine, Assiut university Hospital, Assiut University, Egypt

(b) Administrative Positions Held

- ❖ Quality Manager of Cancer Hospital From September 2018 - Present
- ❖ Deputy Executive Director of the Quality Assurance Unit, South Egypt Cancer Institute, Assiut University, Egypt From May 2015 – September 2018

4. Teaching

(a) Summary of Courses Taught

Course code	Course Name	Number of times taught	Evaluation
G9	General Cancer pathology	4	MCQ, short essay
G. MONC 704	Special pathology	4	MCQ, short essay
G.RTH 704	Special pathology	4	MCQ, short essay
G.PATH 702	Cancer cytogenetics	2	MCQ, short essay
G.PATH 703	Molecular pathology	2	MCQ, short essay.

(b) Participation in Academic Accreditation

- Name of program: Academic accreditation for postgraduate studies June 2016
- Role: Deputy Executive Director of the Quality Assurance Unit and member of the academic standards review committee from May 2015 – September 2018
- Institution: South Egypt Cancer Institute
- Name of Accreditation body: National Authority for Quality Assurance and Accreditation of Education.

(c) Research Students Supervised

- Level: Postgraduate students
- PhD Students: 8 students
- Master Students: 7 students

Students trained

- Level: Postgraduate students (Pediatric oncology, Pathology, Medical oncology, Radiotherapy)
- PhD and MD Students: 15 students
- Master Students: 25 students

(d) Training

Hold a Professional Certified Trainer (PCT) certificate from school of Continuing Education, The American University Cairo. The course provides practical guidance, knowledge and skills on how to design and deliver effective training programs. Participants learn about the principles of adult learning; how to assess training needs, how to write and develop training session plans, and materials, assess

learners' performance, conduct effective presentations, assessment of learning outcomes.

5. RESEARCH

(a) Research Interest

- Interested in investigating mechanisms and prognostic factors of most types of cancer particularly breast and colorectal cancers.

(b) Publications/Citations Data

Type of Publication

Articles in International Refereed Journals: 13

Number of Publications: 13

Citation Source: Google Scholar

<https://scholar.google.com/citations?user=OyrstZsAAAAJ&hl=en>

Number of Citations: 122

(c) Participation in Regional & International Conferences

- The 9th Annual International scientific Conference of South Egypt Cancer Institute, Hurghada, Egypt, **6th -9th October 2017**
- Egyptian Society of Pathology in collaboration with ECPT Scientific Meeting, Cairo, Egypt, **22nd -23rd October 2017**
- The 8th Annual International scientific Conference of South Egypt Cancer Institute, Hurghada, Egypt, **4th -5th October 2016**
- The 2nd annual conference of pediatric oncology department, South Egypt Cancer Institute, **27th March 2016**
- Egyptian Society of Pathology Scientific Meeting, Cairo, Egypt, **October 2012**
- The 5th Annual scientific Conference of South Egypt Cancer Institute, Hurghada, Egypt, **May 2012**
- 198th Scientific Meeting of the Pathological society of Great Britain & Ireland. University of St Andrews, **Scotland, 2010**
- Joint Meeting of the Pathological Society of Great Britain and Ireland and the Dutch pathological Society (NVvP). **Leeds, 2008**
- Central and Northern Research Collaborative meeting. University of Nottingham, **UK, 2008**
- Gastro-intestinal cancer day. University of Nottingham, **UK, 2007**

6. SERVICE

(a) Service as Reviewer

Name of Journal: Journal of Current Medical Research and Practice.

ISSN No.: Print -2357-0121, Online - 2357-013X

Publisher: Published by Wolters Kluwer - Medknow Online since 29th Aug, 2016

(b) Membership of Journal Editorial Boards

Name of Journal: SECI Oncology Journal

ISSN No.: Print 2537-0995, Online 2314-8500

Publisher: Assuit University, South Egypt Cancer Institute

(c) Invited Presentations at Scientific Meetings/Workshops

- “Diagnostic dilemma of MUO” at “ Diagnostic and treatment Dilemma of cases with dual pathology workshop”, 9th International Scientific Conference of South Egypt Cancer Institute, Hurghada , Egypt 6th-9th October 2017.
- “Recent update of breast cancer pathology for surgery” at “Oncoplastic Breast Surgery Workshop”, 9th International Scientific Conference of South Egypt Cancer Institute, Hurghada , Egypt 6th-9th October 2017.
- “CD133 is associated with stem cell phenotype in colorectal cancer”. Postgraduate Research Day. School of Molecular Medical Sciences, university of Nottingham, UK. 2009
- “Is CD133 a cancer stem cell marker?”. Central and Northern Research Collaborative meeting. University of Nottingham, UK, 2008.
- “Is CD133 a cancer stem cell marker?”. Gastro-intestinal cancer day. University of Nottingham, UK, 2007.

(d) University Service

- Lecturer of pathology at South Egypt Cancer Institute, Assiut, Egypt 2012-present
- Deputy Executive Director of the Quality Assurance Unit, South Egypt Cancer Institute, Assiut University, Egypt From May 2015 – September 2018
- A member of Cultural relation and missions committee, South Egypt Cancer Institute.

7. List of Publications

(a) International Refereed Journals

- Ali, A. M., A. M. Mohamed, S. Ahmed, M. Abdallah, T. M. Alsaba and S. Mansour. "Risk-Adapted, Combined-Modality Therapy for Unfavorable Pediatric Hodgkin Lymphom."(2018) Journal of Cancer Therapy 9(07): 545-558.
- Mohammed, R. A., R. Makboul, D. A. Elasers, T. M. Elsaba, A. M. Thalab and O. M. Shaaban. "Pattern of HER-2 Gene Amplification and Protein Expression in Benign, Borderline, and Malignant Ovarian Serous and Mucinous Neoplasms."(2017) International Journal of Gynecological Pathology 36(1): 50-57.
- Fakhry, H., G. Amira, D. Wadie, A. T. Amin, M. Jabir, I. Konishi, T. Shiozawa, A. Sekotory and T. M. Elsaba. "Determinants of pelvic and para-aortic lymph node metastasis in endometrial cancer and its role in tailoring lymphadenectomy."(2017) Current Gynecologic Oncology 15(4).
- Atta, H., T. M. Elsaba, H. M. Hassan, M. M. Hafez, H. A. Aboellela and H. Imam. "Reliability of multiparametric prostatic MRI quantitative data in the evaluation of prostate cancer aggressiveness."(2017) The Egyptian Journal of Radiology and Nuclear Medicine 48(3): 733-739.
- Gabr, A., T. Elsaba, K. Razek, S. Tamam and H. Atta. "Excision Repair Cross-Complementation Group 1 (ERCC1): A Prognostic and Predictive Biomarker in Patients with Colorectal Cancer Receiving Adjuvant Oxaliplatin Based Chemotherapy."(2016) Journal of Cancer Therapy 7(09): 622.
- NA Hassan, T. Elsaba., SA Shouman. "MiRNA-200b as a prognostic factor in invasive duct carcinoma."(2015) SECI Oncology Journal 3(3): 69-75.
- Fakhry, H., M. A. Mekky, A. K. Ibrahim, W. A. Abbas, T. M. Elsaba and M. Korany. "Pre-Operative and Operative Predictors of Survival of Resectable Cancer Head of Pancreas: A Retrospective Study."(2015) Journal of Cancer Treatment and Research 3(4): 47-52.
- Alia M. Attia, H. B., Hisham M. Hamza, Tarek M. Elsaba. "Prognostic Value of KRAS Mutations in Codons 12 and 13 in South Egyptian Colorectal Cancer Patients."(2015) Journal of Cancer and Tumor International 2(4): 182-195.
- Tawfik Amin, A., T. M. Elsaba and G. Amira. "Three ports laparoscopic resection for colorectal cancer: a step on refining of reduced port surgery."(2014) ISRN surgery 2014.
- Binziad, S., A. A. Salem, G. Amira, F. Mourad, A. K. Ibrahim and T. M. A. Manim. "Impact of reconstruction methods and pathological factors on survival after pancreaticoduodenectomy."(2013) South Asian journal of cancer 2(3): 160.
- Elsaba, T. M., L. Martinez-Pomares, A. R. Robins, S. Crook, R. Seth, D. Jackson, A. McCart, A. R. Silver, I. P. Tomlinson and M. Ilyas. "The stem cell marker CD133

associates with enhanced colony formation and cell motility in colorectal cancer."(2010) PloS one 5(5): e10714.

- Hussein, M. R., T. M. Al-Sabae and M. N. Georgis. "Analysis of the Bcl-2 and p53 protein expression in the lymphoproliferative lesions in the Upper Egypt."(2005) Cancer biology & therapy 4(3): 324-328.
- Hussein, M., T. Al-Sabae and M. Georgis. "Analysis of Bcl-2 and p53 protein expression in non-Hodgkin's lymphoma."(2004) Annals of oncology 15(12): 1849-1850.

(b) Conference Papers

- Mostafa Nasr, Mohamed Farghaly, Tarek M. Elsaba, Mohamed El-Mokhtar, Ahmed Abdelkareem, Hussein Fakhry, Noha Mousa. Response of primary breast cancer stem cells to long-term exposure to reproductive hormones and their antagonists: A pre-clinical model for a BCSCs hormonopredictive assay. 51st Miami Winter Symposium: Stem Cells – Today's Research Tomorrow's Therapies. Florida, USA, Jan 28th 2018 (Awarded the International Union of Biochemistry and Molecular Biology (IUBMB) Travel Fellowship, presented by Mostafa Nasr).
- G Seifeldein, M. E., T Elsabaa, M Aly (2015). Feasibility of qualitative low dose multidetector row computed tomography in the diagnosis of breast cancer. European Congress of Radiology.

8. References

