CURRICULUM VITAE

Hend Salah Ali Abo Safia

Personal Information:

Name:	Hend Salah Ali Abo Safia .	
Gender :	Female	
Date of Birth:	11/9/1986.	
Place of Birth:	Semella, Koutour, Gharbia, Egypt.	
Nationality:	Egyptian.	
Marital Status:	Married.	
Children :	Three (1 male and 2 females)	
Spouse:	Mohamed Hamdy Risk Eladoly.	
	General manager (Electricity Engeneer) At South Delta Company For Electricity Distribution .Tanta, Egypt.	
Contact Information:		
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Pre-Graduate Education:

Serial	From/ To	School/University
1	1992-1997	Primary School, Semella
2	1997-2000	Preparatory School, Semella .
3	2000-2003	Secondary school Koutour
4	2003-2009	Faculty of medicine, Tanta University

Professional Qualifications:

- M.B. B. Ch, Tanta University: (November 2009) with general grade excellent with honor degree, awarded from the Faculty of Medicine, Tanta University for being the 9th of the 2009 class
- Master degree (M.Sc.) in pathology, Tanta University: (April 2014) with general grade very good.
- M.D degree in pathology, Tanta University: in October 2018.

Former and Present Positions:

- House officer from 1/3/2010 to 29/2/2011 in Tanta University hospitals.
- From November 2011 to April 2014 in the position of demonstrator of pathology in the Faculty of Medicine- Tanta University.
- From April 2014 till October 2018 in the position of assistant lecturer of pathology in the Faculty of Medicine Tanta University.
- From October 2018 till the present time in the position of lecturer of pathology at Pathology Department, the Faculty of Medicine – Tanta University.
- From October 2018 till the present time work as a lecturer at Tanta Technical health institute teaching applied histopathology.
- From October 2020 till May 2021 worked as associate professor of pathology at Beirut Arab University.
- From October 2020 till September 2021 worked as lecturer of pathology at Faculty of Dentistry and Oral medicine, Tanta University (for 1 year).

- From September 2021 till now working as a lecturer of pathology at Faculty of Nursing, Tanta University (condensed program).
- From September 2021 till now working as a lecturer of pathology at Faculty of Nursing, Tanta University (technique special program).
- From October 2022 till May 2023 worked as associate professor of pathology at Al Salam University in Egypt, Faculty of Dentistry and Oral medicine.

Current Academic Rank:

- Lecturer of Pathology at pathology department, Faculty of Medicine, Tanta University.

Graduate study in pathology:

- M.Sc. (Master of Science degree in pathology):
 - **First part:** in histology: Attending a one-year course. Grade: Excellent
 - Thesis: entitled "Immunohistochemical Study of Stem Cell Markers in Astrocytic Tumours" January 2014
 - Second part: in pathology: including general pathology and organ system pathology (composed of two written essay sessions, a practical slide session and an oral session) [passed in April 2014 with grade very good].
- MD in Pathology, Tanta University (2018):
 - Title of MD thesis " Nuclear morphometry and Immunohistochemical Expression of HBME1 and CD56 in Different Thyroid Lesions"
 - <u>Membership in Pathology:</u>
 - Member of the Egyptian Society of Pathology.
 - Membership in Egyptian Association for Cancer Research (EACR).

<u>Clinical Experience</u>

- **Pathology training:** During the period 2011- till the present time at pathology department Faculty of Medicine, Tanta University:
 - ✤ Gross pathology
 - ✤ Fine needle aspiration
 - ✤ Slide screening
 - Diagnosis
 - ✤ Writing final histopathology reports.
 - ✤ IHC slide interpretation

<u>Skills</u>

- Language:
 - Arabic (native tongue)
 - English very good (written and spoken)
- Computer knowledge:
- Windows, Microsoft office and Internet Search **Faculty and leadership development courses:**

1- Had a training course as (instructors in Competency – Based curriculum) on august 2020 at the Faculty of Medicine, Tanta University composed of 18 workshops (50 hours) as follow?

- Study Plan, Self-Directed learning (SDL), Interviewing1, Professionalism, Intended Learning outcomes 1(ILOs1), Problem Based Learning 1(PBL1), Feedback, Reflection, Team Based Learning (TBL), LS, Integration, Intended Learning outcomes 2 (ILOs2), USMLE1, USMLE2, OSPE/OSCE, MCQ, Plan-Toolbox, TBL2, Interviewing 2 and PBL2 workshops.

Then evaluation after the end of the 1st week and the 2nd weak on application on the integrated program was done.

- 2- Research Team Management.
- 3- Use of Technology in Teaching.
- 4- Time and Conference Management.
- 5- Code of Ethics.
- 6- Usage of recent technology in teaching.

Faculty activities and requirements:

- 1- Member of the team of academic standards and educational programs at the pathology department, Faculty of Medicine, Tanta University.
- 2- Member of the team of academic counseling at CBMBP, Faculty of Medicine, Tanta University.
- 3- Member of the high committee of academic counseling at Faculty of Medicine, Tanta University.
- 4- Course supervisor for urinary module for semester 4 medical students (5+2) at pathology department, Faculty of Medicine, Tanta University.
- 5- Course supervisor for host defense module for semester 2 medical students (5+2) at pathology department, Faculty of Medicine, Tanta University.
- 6- General supervisor for biomedical medical elective courses (oncology course) for semester 6 at CBMBP program at Faculty of Medicine, Tanta University.
- 7-

Participating in conferences as organizer:

- The 34th Annual Congress of Faculty of Medicine, Tanta University on 7-10 March, 2019 "6th international Congress" accredited by AACME.
- The 35th Annual Congress of Faculty of Medicine, Tanta University on 3-6 March, 2020 "7th international Congress" accredited by AACME.

Attending the following:

- **Pathology Workshop:** The 31st Annual Congress of the Faculty of Medicine, Tanta University. 1-4th March, 2016
- Soft Tissue Pathology Slide Seminar Workshop: at The 33rd Annual Congress of Faculty of Medicine, Tanta University on 6-9 March, 2018 "5th international Congress" accredited by AACME.
- Attending the event celebrating the International Pathology Day "Pathology is Global" organized by Histopathology Lab. Shefa Al-Orman Hospital (SOH) 10th November 2021.
- Attending the **EGOS gynecological pathology workshop** on 10th December 2021 via zoom webinar organized by Egyptian Gynecological Oncology Society.
- Attending the event celebrating the International Pathology Day Event "**Pathology is Global**" organized by Histopathology Lab. Shefa Al-Orman Hospital (SOH) 29th November 2023.

Conferences Attendance

- The 31st annual Congress of Faculty of Medicine, Tanta University on March 1-4 2016. Accredited by AACME.
- The 32nd annual Congress of Faculty of Medicine, Tanta University on March 7-10 2017 "4th international Congress". Accredited by AACME.
- The 33rd Annual Congress of Faculty of Medicine, Tanta University on 6-9 March, 2018 "5th international Congress" accredited by AACME
- The 36th annual Congress of Faculty of Medicine, Tanta University on May 26-28 2021 "8th international Congress". Accredited by AACME (virtual platform)
- 11th Breast -Gynecological & Immunooncology International Cancer Conference under the title: One World Against Cancer. 17-18th January, 2019, Cairo, Egypt.

- 12th Breast -Gynecological & Immunooncology International Cancer Conference under the title: Global Act Against Cancer 10-11th January, 2020, Cairo, Egypt.
- 13th Breast -Gynecological & Immunooncology International Cancer Conference under the title: Challenging the Impossible 21st January, 2021, Cairo, Egypt (virtual platform).
- 14th Breast -Gynecological & Immunooncology International Cancer Conference under the title: Reshaping the future 20-2st January, 2022, Cairo, Egypt (virtual platform).
- The 38th Annual Congress of Faculty of Medicine, Tanta University on 4-7 July, 2023 "10th international Congress" accredited by AACME

Publications in Scientific research

- 1. Mohamed M. Shareef, Rania E.S. Wasfy, Hend S. Abu Safia and Karima I. Marey Stem cell markers nestin and CD133 are markers of aggressive behavior in astrocytic tumors: an immunohistochemical study in an Egyptian population. *Egyptian Journal of Pathology* 2015, 35:47–52.
- Hend S. A. Abo Safia, Samir N. Mina, Zeinab M. K. El-Guindy, Omnia M. K. Rizk and Dareen A. M. Ali. Nuclear Morphometric Study in Different Thyroid Lesions. *Int.J.Curr.Microbiol.App.Sci.*2018, 7(09): 3483-3494.
- **3.** Mohamed. D., Abo Safia. H. (2020).'Immunohistochemical study of fibroblast activation protein and α -smooth muscle actin expression and distribution triple-negative in breast Journal **cancer'**. *International* of Cancer and Biomedical Research, 4(1), pp. 27-34.

- 4. N. A. Soliman, R. E. Abo El Gheit, M.T. Abdel Ghafar, N. A. Abuohashish, M. A. A. Ibrahim, H. S.Abo Safia, M. H. ElSaka, A. M. Elshamy. Unraveling thebiomechanistic role of Rac1/TWEAK/Fn14/NF κ B intricatenetwork in experimentally doxorubicin induced cardiotoxicity in rats: The role of curcumin. J Biochem Mol Toxicol.2021;35:e2282
- 5. Heba F. Harras and Hend S. Abo Safia (2021) Role of tumor-associated macrophages in relation to angiogenesis in urothelial bladder carcinoma. International Journal of Cancer and Biomedical Research Vol. 5(2): 153-160
- Asmaa Mustafa Eid and Hend S. Abo Safia (2021) TROP-2: a unique immunohistochemical marker for diagnosis of papillary thyroid carcinoma International Journal of Cancer and Biomedical Research Vol. 5(3): 17-26
- Fid, Rania & Arafa, Mona & Ashour, Dalia & Essa, Ebtessam & Zoghroban, Hager & Issa, Yasmine & Nomeir, Hanan & Salah, Hend & El Maghraby, Gamal. (2022): Eudragit coated microemulsion for enhanced efficacy of spiramycin against toxoplasmic encephalitis. Journal of Drug Delivery Science and Technology. 69. (Suppl 1):103137
- Dina M. Abou Rayia, Dalia S. Ashour, Hend S. Abo Safia, Muhammad T. Abdel Ghafar, Rania S. Amer & Abeer E. Saad (2022): Human umbilical cord blood mesenchymal stem cells as a potential therapy for schistosomal hepatic fibrosis: an experimental study, *Pathogens and Global Health*, DOI: 10.1080/20477724.2022.2064795
- Samah Elbastawesy; Fatma Ibrahim; Hend Abo Safia; Amira El Shamy; Hoda Ibrahim; Nadia Helal.
 "Nephrotoxic effect of Hydrogen Cyanamide (Dormex) and possible protective role of N-acetyl

cysteine in male albino rats". *Ain Shams Journal of Forensic Medicine and Clinical Toxicology*, 39, 2, 2022, 21-29. doi: 10.21608/ajfm.2022.244112

- 10. Hend S. Abo Safia and Fatma Ibrahim (2022): Expression of adhesion molecules CD44 and epithelial cadherin in epithelial ovarian cancer and relation to clinicopathological parameters: An immunohistochemical study *Egyptian Journal of Pathology* 2022, 42 (1):52-61.
- 11. Hager S. Zoghroban a, Basma M. Elmansory a, Yasmine Amr Issa c d, Amira K. Eltokhy b, Hend S. Abo Safia e, Gamal M. El Maghraby f, Amina M. Salama a (2023): Novel insights on the therapeutic effect of levamisole on the chronic toxoplasmosis in mice model Experimental Parasitology 202310851.
- 12. Nadia E. Helal, Fatma MKh Ibrahim, Hend S. Abo safia, Amira M. El Shamy, Hoda A. Ibrahim, Norhan Ahmed AboHashish and Samah M. Elbastawesy (2023) The Nephrotoxic Effect Of Chloroquine, The Off-LabelAnti Covid 19 And Possible Protective Role Of Ginkgo Biloba Extract In Male Albino Rats The Egyptian Journal of Forensic Sciences and Applied Toxicology 23(1)49-59.
- 13. Esmail, E., El-rashidy, M., Mashhour, H., Abo-Safia, H. Evaluation of the clinicopathological significance of E-Cadherin and Ki 67 immuno-expression in triple negative breast cancer. *International Journal of Cancer and Biomedical Research*, 2023; 7(1): 55-67. doi: 10.21608/jcbr.2023.181487.1287
- 14. Eman Ahmed Abu-Elenain, Rania El-Sayed Wasfy, Mohamed Mostafa Shareef, Maha Mostafa Shamloula and Hend Salah Abo Safia: Evaluation Of The Diagnostic Relevance Of Somatostatin Receptor-2a

(Sstr-2a), Mucin 4 (Muc4) And Epithelial Membrane Antigen (EMA) In Meningiomas european chemical bulletin, 2023; 12(9):2468-2486

- <u>Thesis supervision:</u>

- M.D thesis of Eman Abo El-Enin: Evaluation of the Immunohistochemical Expression of SSTR2A, MUC4& EMA in Diagnosis of Meningioma. Tanta Faculty of Medicine, Pathology department (2019).
- M.D thesis of Mosaad El-lithy: Histopathological and immunohistochemical study of FOXL2, CD56 and inhibin in ovarian granulosa cell tumors Tanta Faculty of Medicine, Pathology department (2019).
- MS.c Thesis of Eman Basiony: The prognostic significance of combined E-cadherin &Ki67 expression in patients with triple negative breast cancer. Tanta Faculty of Medicine, Pathology department (2020).
- M.D thesis of Doaa Ahmed Abdel-Fattah Balaha: Evaluation of the effect of ritonavir drug and the aqueous herbal extract of Moringa oleifera on Blastocystis hominis in vitro and in Swiss albino mice Tanta Faculty of Medicine, parasitilogy department (2021).
- MS.c Thesis of Mennat-allah Ahmed Fathalla: The diagnostic utility of both Astrocyte elevated gene 1 (AEG1) and Glypican 3 immunohistochemical expression in hepatocellular carcinoma Tanta Faculty of Medicine, Pathology department (2023).
- MS.c Thesis of Alaa Fersan Sallam: Assessment of The Therapeutic Effect of Vonoprazan on Giardia Lamblia; In Vivo and In Vitro Studies Tanta Faculty of Medicine, parasitilogy department (2023).