

Curriculum Vitae



Personal data:

Name: Heba Salah El-Din Ismail Hany

Gender: female

Nationality: Egyptian

Date of birth: 1-1-1986

Address: El Galaa st., Aga, Dakahlia

Current job: Lecturer of Pathology, Faculty of medicine, Mansoura University.

Languages: -Arabic (excellent reading, writing, and speaking)
-English (excellent reading, writing, and speaking)

Email: hebasalah.path@gmail.com

Mobile: 01144301714- 01015202302

Qualifications:

- M.B., B.Ch. 2008, Faculty of medicine & surgery, Mansoura University, signed up excellent with honor's degree.
- Master degree of pathology 2014, Faculty of medicine, Mansoura University; "Role of liver biopsy in the diagnosis of metabolic liver disease"
- Doctorate degree of pathology 2018, Faculty of medicine, Mansoura University;" Evaluation of the Notch pathway of hepatic cancer stem cells in hepatocarcinogenesis: an immunohistochemical study"

Work Experience

- **Period 2008 to 2009:** Rotating internship, Mansoura University Hospital (pediatrics, general medicine, gynaecology and obstetrics, Emergency, surgery, and dermatology department).
- **Period 2010 to 2014:** Demonstrator of pathology, Pathology department, faculty of medicine, Mansoura University.

- **Period 2014 to 2018:** Assistant lecturer of pathology, pathology department, faculty of Medicine. Mansoura University.
- **Period 2018 till now:** Lecturer of pathology, Pathology department, Mansoura faculty of Medicine. Mansoura University.

Special training courses and workshops:

- 2nd cytopathology meeting and workshop: diagnostic pit falls in thyroid fine needle aspiration cytology, 2014.
- 5th international conference of oncology center Mansoura University: integrated care for cancer patient, 2015.
- Breast and GIT pathology course (pathologist, surgeon, and oncologist: hand in hand), 2015.
- Cytology meeting: by Prof. Ahmed EL Habashi, 2017.
- 9th Breast-gynecological and immunooncology international cancer conference, 2017.
- Neuropathology workshop, 2018.
- 10th Breast-gynecological and immunooncology international cancer conference under the title: the future begins, 2018.
- Mansoura & Nottingham breast pathology master class, 2018.
- Diagnostic dermatology course, 2019.
- 11th Breast-gynecological and immunooncology international cancer conference under the title: one world against cancer, 2019.
- Urological cancer, molecular and pathology updates, 2019.
- 13th Breast-gynecological and immunooncology international cancer conference under the title: challenging the impossible, 2021.

List of publications:

- Hany H, Shalaby A, Al Kashef W, Kandil W, Shahin R-A, El-Alfy H, et al., "Evaluation of the role of Notch1 expression in hepatic carcinogenesis with clinic-pathological correlation." *Anatomical Pathology*, (2018) 50(7), 730–736.
- Abd El hafez A, and Hany H, "WT1 Clone 6F-H2 Cytoplasmic Expression Differentiates Astrocytic Tumors from Astrogliosis and Associates with Tumor Grade, Histopathology, IDH1 Status, Apoptotic and Proliferative Indices: A Tissue Microarray Study" *Asian pacific journal of cancer prevention*, (2020)