

Personal data:

- Name: Heba Abd El Aziz Saad Sheta
- Gender: Female.
- Date of Birth: November 8, 1984.
- Nationality: Egyptian
- Current Position: - Lecturer of pathology, and consultant of histopathology - Mansoura faculty of Medicine (Egypt).
- Social status: Married and have 3 children.
- Languages: - Arabic (excellent reading, writing and speaking). - English (excellent reading, writing and speaking).
- E-mail: heba_sheta@yahoo.com; heba_sheta_84@mans.edu.eg
- Mob: 00201102000054 (Egypt).
- * Job applied for: Lecturer of pathology and Consultant of histopathology.

* **Certificates:**

- M.B.B.Ch. (Medicine & Surgery), Mansoura University, November, 2007, signed up with excellent degree.
- Master essay justification (pathology), Mansoura University, Mars, 2013: "Histopathological Study of Preneoplastic Lesions of Hepatocellular Carcinoma & Mechanisms of Carcinogenesis.
- . 2 - MD thesis justification (pathology), Mansoura University, July, 2017: Role of Expression of DNA Mismatch Repair Proteins and p53 in Evolution and Outcome of Hepatocellular Carcinoma

Special training courses and workshops:

1. XXII Congress of the international academy of Pathology-Arab Division. December 16-18, 2010.

2. Cancer Prevention Day. Oncology Center- Mansoura University (OCMU), 16 May 2012.
3. 4th Annual Pathology Workshop on: “Update on Gynecologic Pathology”, 16 January 2013.
4. Second Cytopathology Meeting and Workshop: Diagnostic Pitfalls in Thyroid Fine Needle Aspiration Cytology, 4 November, 2014.
5. The fifth international conference of oncology center Mansoura University (OCMU), Integrated care for cancer patients, 8-10 April, 2015.
6. The Arab-British of Pathology; Urogenital Pathology, 13-15, 2015.
7. Breast & GIT Pathology Course (Pathologist, Surgeon and Oncologist: Hand in Hand), 30-31 July 2015.
8. Head and Neck Updates; The Arab School of Pathology, 22-23, October 2015.
9. 8th BGICC conference, 14,15 January 2016.
10. 1st Nottingham-Mansoura Breast Pathology Symposium, 10-11 November 2016.
11. 2nd Annual Conference of Pathology; Uropathology, Department of pathology; Al-Azhar Faculty of Medicine. 15,16 February 2017.
12. Head & Neck Updates Seminar; The Arab School of Pathology. 22,23 October 2017.
13. Exams and Students Evaluation Systems. As part of the Faculty and Leadership Development Programs, Mansoura University Development Center. 6-7 May 2018.
14. Statistical Analysis Skills. As part of the Faculty and Leadership Development Programs, Mansoura University Development Center. 20-21 January 2019.
15. Managing Research Teams. 13. Use of Technology in Teaching, As part of the Faculty and Leadership Development Programs, Mansoura University Development Center. 17-18 November 2019.
16. Use of Technology in Teaching, As part of the Faculty and Leadership Development Programs, Mansoura University Development Center. 13-14 June 2020.

*** Scientific publications:**

1. Shereen M. Samir, **Heba A. Sheta**, Nadia Bakry (2019). Hydroxytyrosol: A Prospective Preventive Option for Diabetic Nephropathy in Rats. Bull. Egypt. Soc. Physiol. Sci. 39(1), 18-34.
2. Amal Abd El hafeza, Abdelaty Shawky Mohameda, Ahmed Shehta, **Heba Abd El Aziz Saad Sheta** (2020). Neutrophil extracellular traps-associated protein peptidyl arginine deaminase 4 immunohistochemical expression in ulcerative colitis and its association with the prognostic predictors. Pathology - Research and Practice 216 (2020) 153102.
3. **Heba Sheta**, Maha M. Fawzy (2021). Effect of tumor-infiltrating lymphocytes and other pathological parameters on the pathological response after neoadjuvant chemotherapy in breast cancer cases. Egyptian Journal of Pathology, 40:116–123.
4. Ahmad Darwish, **Heba Sheta** and Doaa Alemam (2021). Role of expression of p53 and Ki67 in the progression of Wilms tumor: Correlation with patients' survival. IJCBR, 5(2); 99-110.
5. Maha Mohamed Fawzy, Amal Abd El hafez, Shaimaa EL-Ashwah, Tarek E. Abouzeid, Maryan Waheeb Fahmi, Maha Saif, Metwaly Ibrahim Mortada, Mayada A. Ghannam, **Heba Sheta** (2021). Isolated Myeloperoxidase Immunohistochemical Expression in Bone Marrow Biopsy Depicts Clinical Outcomes in Adults with Typical B-Acute Lymphoblastic Leukemia. Asian Pac J Cancer Prev, 22 (7), 2143-2152.
6. **Heba Sheta**, Amal Abd El hafez, Maha Saif, Alyaa R. Elsergany, Doaa Al emam, Mahmoud Mohamed Abdelrazik (2021). High FOXA1 immunohistochemical expression level associates with mucinous histology, favorable clinico-pathological prognostic parameters and survival advantage in epithelial ovarian cancer. PATHOLOGICA 2021;113: 102-114.

*** References:**

Professor Doctor Khalid Refaat Zalata; Professor of pathology, Pathology department, Mansoura faculty of Medicine, Mansoura University.

- Telephone number: +201005061413.
- E. Mail: kzalata@yahoo.com.