

السيرة الذاتية للدكتورة:

مايسة هاشم محمد هاشم

المدرس بقسم الباثولوجي كلية الطب- جامعة سوهاج

Curriculum Vitae

NAME: Maisa Hashem Mohammed Hashem , M.D.

BUSINESS ADDRESS: Department of Pathology,
Sohag Faculty of Medicine
Sohag University
Egypt

Phone: Mobile (010) 60260461

E-mail: maisaaahashem@med.sohag.edu.eg
maisahashem1986@gmail.com
maisa.egypt@yahoo.com

My Website: <https://staffsites.sohag-univ.edu.eg/cv/1463?p=cv>

ORCID ID: <https://orcid.org/0000-0002-0939-7097>

LinkedIn: <https://eg.linkedin.com/in/maisaa-hashem-6a9667179?trk=pub-pbmap>

Research Gate: <https://www.researchgate.net/profile/Maisa-Hashem-2>

Scopus: <https://www.scopus.com/home.uri>

Google scholar:

<https://scholar.google.com/citations?user=RvS3mE0AAAJ&hl=ar>

African Research Nexus: <https://research-nexus.net/author/1001326961/>

Egyptian Knowledge Bank:

<https://www.ekb.eg/en/web/researchers/home>

ACADEMIC AND HOSPITAL APPOINTMENTS

2011-2015 Instructor (demonstrator)
Department of Pathology
Sohag Faculty of Medicine
Sohag University
Egypt

2015-2020 Assistant Lecturer
Department of Pathology
Sohag Faculty of Medicine
Sohag University
Egypt

2020-2025 Lecturer
Department of Pathology
Sohag Faculty of Medicine
Sohag University
Egypt

SPECIALTY and SUBSPECIALTY CERTIFICATION

2015 Master Degree in Pathology
Department of Pathology
Sohag Faculty of Medicine
Sohag
Egypt

2020 MD Pathology
Department of Pathology
Sohag Faculty of Medicine
Sohag
Egypt

THESES:

1. **Maisa Hashem Mohammed (2014):** Immunohistochemical detection of p53 mutation in non-tumourous gastric mucosa with Helicobacter pylori infection. Master Thesis, Department of Pathology, Sohag Faculty of Medicine, Sohag University, Sohag, Egypt
2. **Maisa Hashem Mohammed (2020):** Clinicopathological correlation of immunohistochemical expression of CXCR4 and CD105 in renal cell carcinoma. M.D. Thesis, Department of Pathology, Sohag Faculty of Medicine, Sohag University, Sohag, Egypt

PUBLICATIONS:

Manuscripts:

- 1) Amal Nooredeen Allithy, Islam Mohamed Magdi Ammar, and **Maisa Hashem Mohammed**. "Diagnostic and Prognostic Values of PTEN Expression in Functional and Pathological Endometrial Biopsies". *Asian Pacific Journal of Cancer Biology*, Vol. 7, no. 1, Feb. 2022, pp. 21-27, doi:10.31557/apjcb.2022.7.1.21-27.
- 2) **Maisa Hashem Mohammed**; Emad Ali Ahmed; Tasneem Mohammed Bakheet; Nagwa Abd El-Sadek Ahmed. "*Significance of Immunohistochemical Expression of Fascin-1 in Colorectal*

- Carcinoma*", *The Egyptian Journal of Hospital Medicine*, Vol. 89, no. 1, 2022, pp. 5971-5977. doi: 10.21608/ejhm.2022.266827
- 3) Sheren Farrag Mahmoud Ahmed , Mona Mohammed Abdelrahman , **Maisa Hashem Mohammed**. "Evaluation of Immunohistochemical Expression of Heparanase in *Helicobacter pylori*-Associated Chronic Gastritis". *Clin Pathol.* 2023 Jul 31;16:2632010X231188937. doi: 10.1177/2632010X231188937. PMID: 37534373; PMCID: PMC10392192.
 - 4) **Maisa Hashem Mohammed**; Atef Galal Abd El-Wahab; Sheren Farrag Mahmoud Ahmed. Cortactin expression in muscle-invasive and nonmuscle-invasive urinary bladder carcinoma in patients live in Sohag City, Egypt. *Egyptian Journal of Pathology*, Vol. 43, no. 1, January-June 2023 pp. 1-7. doi: 10.4103/egjp.egjp_26_22
 - 5) **Maisa Hashem Mohammed**, Nagwa A. Ahmed; Maha M. A. Ahmed, Mohammed H. Sayed. "Evaluation of Immunohistochemical Expression of Human Epidermal Growth Factor Receptor 2 (HER2) and its Association with Clinicopathological Variables in Patients with Pancreatic Duct Adenocarcinoma in Upper Egypt". *Research in Oncology*, Vol. 19, no. 2, 2023, pp. 31-38. doi: 10.21608/resoncol.2024.239557.1202
 - 6) Noha ED Hassab El-Naby , **Maisa Hashem Mohammed**, and Nagwa A. Ahmed. "ALDH1A1 As a Stem Cell Marker and Its Correlation With the Clinico-Pathological Parameters in Invasive Mammary Carcinoma". *Asian Pacific Journal of Cancer Biology*, Vol. 10, no. 1, Jan. 2025, pp. 3-11, doi:10.31557/apjcb.2025.10.1.3-11.
 - 7) Noha ED Hassab El-Naby; Nagwa Abd El-Sadek Ahmed; **Maisa Hashem Mohammed**. "Expression and Subcellular Distribution of Membrane-Organizing Extension Spike Protein (Moesin/ MSN) are Associated with Epithelial-Mesenchymal Transition in Clear Cell Renal Cell Carcinoma", *Sohag Medical Journal*, Vol. 29, no. 1, 2025, pp. 54-65. doi: 10.21608/smj.2024.337520.1513
 - 8) Noha E. D. Hassab El-Naby, Amr O. Abdelkareem, Hatem A. Awaga, Alshimaa H. Abdelall, **Maisa Hashem Mohammed** "Immuno-reactivity of Engrailed (EN)-2 in Epithelial Ovarian Neoplasms", *Research in Oncology*, 2025; 21 (1):1- 10. doi: 10.21608/RESONCOL.2025.273557.1206
 - 9) Fatma EL-Zahraa Salah EL-Deen Yassin, **Maisa Hashem Mohammed**, Atef Galal Abdel-Wahab, Eman Muhamad Salah EL-Deen. "Immunohistochemical Expression of Chemokine Receptor CXCR4 as a Valuable Prognostic Marker in Renal Cell

Carcinoma", *Sohag Medical Journal*, Vol. 24, no. 3, 2020, pp. 63-74. doi: 10.21608/smj.2020.39762.1183

- 10) Nagwa Abd El-Sadek Ahmed and Maisa Hashem Mohammed. "Emerging role of the immunotherapy in treatment of breast cancer", *SVU-International Journal of Medical Sciences*, Vol. 4, no. 2, 2021, pp. 172-176. doi: 10.21608/svuijm.2020.47814.1018
- 11) Muhammed, A., Ahmed, A.R.H., Maisa Hashem Mohammed. *et al.* New insights inside the interdigitating dendritic cell sarcoma—pooled analysis and review of literature. *Ann Hematol* 98, 2641–2651 (2019). doi.org/10.1007/s00277-019-03824-6
- 12) Maisa Hashem Mohammed. "A Submucosal Lipoma of Small Intestine As an Unpredictable Cause of Intussusception and Intestinal Obstruction; A Case Report and Literature Review". *Asian Pacific Journal of Cancer Biology*, Vol. 7, no. 2, Aug. 2022, pp. 195-7, doi:10.31557/apjcb.2022.7.2.195-197.
- 13) Maisa Hashem Mohammed and Nagwa A.Ahmed."Placental Mesenchymal Dysplasia: A Cofusing Entity and the Definitive Role of Histopathology". *Research in Oncology*. Vol. 18, no. 2, 2022, pp. 81-85. Doi: 10.21608/resoncol.2022.148102.1171
- 14) Noha E.D. Hassab El-Naby and Maisa Hashem Mohammed. "A Metastatic Papillary Thyroid Carcinoma Could Be Confused Clinically With a Primary Renal Neoplasm; A Case Report and Literature Review". *Asian Pacific Journal of Cancer Biology*, Vol. 7, no. 2, June 2022, pp. 185-9, doi:10.31557/apjcb.2022.7.2.185-189.
- 15) Nagwa Abd El-Sadek Ahmed and Maisa Hashem Mohammed. "Significance of CD133 Expression in Invasive Ductal Carcinoma of the Breast". *Asian Pacific Journal of Cancer Biology*, Vol. 7, no. 1, Feb. 2022, pp. 9-14, doi:10.31557/apjcb.2022.7.1.9-14.
- 16) Maisa Hashem Mohammed and Nagwa Abd El-Sadek Ahmed. "Significance of Immunohistochemical Expression of Survivin in Renal Cell Carcinoma". *Asian Pacific Journal of Cancer Biology*, Vol. 6, no. 3, Aug. 2021, pp. 201-5, doi:10.31557/apjcb.2021.6.3.201-205.

- 17) **Maisa Hashem Mohammed** and Nagwa Abd El-Sadek Ahmed. "Endometrial Hyperplasia: Different Classification systems and Advantages of WHO 2014 Classification System.", *SVU-International Journal of Medical Sciences*, Vol. 4, no. 2, 2021, pp. 150-154. doi: 10.21608/svuijm.2020.45949.1016
- 18) **Maisa Hashem Mohammed**, Fatma El-Zahraa Salah El-Deen; Atef G. Abdel-Wahab; Eman M. S. Muhammad. "Renal Cell Carcinoma: Recent Types and Challenges in Certain Tumor Typing", *SVU-International Journal of Medical Sciences*, Vol. 3, no. 1, 2020, pp. 52-60. doi: 10.21608/svuijm.2020.123764
- 19) Marwa Mahmoud Hassan; Afaf Taha El Nashar; **Maisa Hashem Mohammed**. "Immunohistochemical Expression and Potential Value of c-MYC in Non-invasive and Invasive Mammary Carcinoma", *SVU-International Journal of Medical Sciences*, Vol. 8, no. 1, 2025, pp. 535-544. doi: 10.21608/svuijm.2025.362398.2122
- 20) Asmaa K Abd Ellah and **Maisa Hashem Mohammed** "Changes in histopathological phenotypes of Schistosoma associated urinary bladder cancer in Sohag, Egypt", *Parasitologists United Journal*, Vol. 17, no. 1, 2025, pp. 24-28. doi: 10.21608/puj.2024.265820.1236
- 21) **Maisa Hashem Mohammed**. Central Giant Cell Granuloma of the Mandible: A Case Report and Review of Literature. *Asian Pacific Journal of Cancer Nursing*. 2025; 20250910-20250910. <https://doi.org/10.31557/APJCN.2002.20250910>

PROFESSIONAL ACTIVITIES:

- From 2008 to 2014, I participated in implementing continuous development activities and qualifying for academic accreditation, which the college obtained in July 2014.

I- Conferences:

1. The Egyptian Society of Nephrology and Transplantation (ESNT) Outreach Program (December 4th-6th, 2014)
2. The 3rd Dermatopathology symposium organized by Dermatology, Venereology & Andrology Department in collaboration with Pathology Department (April 6, 2014)

II- Training Courses:

1. "Time and Meeting Management" Course (December 17, 19, 21, 2011)
2. (Scientific Supervision Course for Theses" (October 26-28, 2020)

3. "Digital Transformation" Course
4. "Anti-Bullying and Introducing" Course (January 16-18, 2020)
5. For a period dedicated to using the "THINQI" educational platform (September 12-21, 2022)
6. Training Program "Applications of Multi-Teaching and Effective Learning in Light of Quality Assurance Standards" (March 6, 2020)
7. "Scientific Publishing" Course (January 29-30, 2025)
8. "Self-Resource Development" Course (November 20-21, 2024)
9. "Communication Skills in Different Educational Trends" Course (October 9-10, 2024)
10. "Science Development Course in Universities" (September 11-12, 2024)
11. "Simulation Systems and Academic Evaluation" Course (October 28-29, 2024)
12. "Internal Auditing Training" Program (November 3-5, 2024).