



VICE PRESIDENT'S OFFICE FOR
POSTGRADUATE STUDIES & RESEARCH
مكتب نائب رئيس الجامعة لشئون الدراسات العليا

 الصورة الشخصية	الاسم	جهد طه مصلحي احمد
	Name	Gehad Taha Meselhy Ahmed
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	الدرجة العلمية (اسم الجامعة والدولة)	استاذ الجراحة العامة - تخصص اورام - كلية الطب - جامعة حلوان
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	البريد الالكتروني	gehad.taha@med.helwan.edu.eg
	المؤهلات العلمية	MBBCH 1998 MSC General surgery 2003 MD surgical oncology 2011
	السيرة الذاتية	<p>Gehad Taha Meselhy Ahmed MD.MRCS.MBA</p> <p>Professor of Surgical Oncology Vice Dean of Graduate Studies and Research Faculty Of Medicine, Helwan University</p> <p>Gehad.taha@med.helwan.edu.eg</p> <p><u>Personal Statement</u></p> <p>I am a Professor specialized in surgical oncology, with a primary research focus on pediatric tumors. Alongside my extensive background and expertise in adult surgical oncology, I possess over 17 years of diverse experience in pediatric surgical oncology, including specialized training in thoracic and liver surgery. Additionally, I hold an MBA in Hospital Management. Recognized for my research contributions, I have been appointed as a member of the Institutional Review Board (IRB) within the Faculty of Medicine at Helwan University, supported by my distinguished research certification from Harvard Medical School</p> <p><u>Education - professional experience</u></p> <p>Faculty Of Medicine ,Helwan university Jan 2025- professor surgical oncology</p>

Faculty Of Medicine ,Helwan	Jan 2021- Jan 2025	Assoc. professor surgical oncology university	
Faculty Of Medicine ,Helwan	January 2014- 2021	lecturer surgical oncology University	
March 2011 – Present	Consultant Pediatric Surgical Oncology – Children's Cancer Hospital Egypt		
June 2007-March 2011	Specialist Pediatric Surgical Oncology - Children's Cancer Hospital Egypt		
June 2005-May 2007	Specialist General Surgery–Arab contractor medical center & Helwan hospital		
Feb 2004-June 2005	SR Surgical Oncology National Cancer Institute, Cairo University, Egypt		
June 2000-June 2003	Completed a full residency program, Surgical Oncology, National Cancer Institute, Cairo University, Egypt		
Feb 1999-Feb 2000	Internship, Cairo University Hospital, Cairo, Egypt		
<u>education :</u>			
Basic certificate in medical education	2020	.1	
MBA -Arab Academy of Science and Technology	2107	.2	
MD Surgical Oncology National Cancer Institute Cairo University, Egypt	2010	.3	
MRCS Membership of the Royal College of Surgeons of England	2010	.4	
M.sc General Surgery Faculty of Medicine, Cairo University, Egypt	2003	.5	
M.B.,B.Ch. - Faculty of Medicine, Cairo University, Egypt	1998	.6	
<u>Contribution to the Educational and Medical service in the Faculty of Medicine</u>			
Program director of the faculty of medicine HNU		-1	
Teaching in the undergraduate program		-2	
Teaching in postgraduate surgery program (Master's and MD)		-3	
Supervisor of MD and MSC thesis (7)		-4	
Member of the Ethical committee		-5	
Head of the control of 3 rd year (years 2021- 2022-2023)		-6	
Establishing comprehensive surgical oncology service.		-7	
<u>Membership in professional societies:</u>			
Member of the international society of pediatric surgical oncology (IPSO)		.1	
Member of the royal college of Surgeons of England		.2	
Member of the Egyptian Society of Surgical Oncology		.3	
<u>Licensure and Certification:</u>			
Egyptian Ministry of Health and Population, unrestricted Medical license Number			

<p style="text-align: right;"><u>Research :</u> <u>Gehad Ahmed</u> <u>https://www.webofscience.com/wos/author/rid/B-7536-2019</u> <u>Web of Science ResearcherID: B-7536-2019</u></p>	
<p>Article :</p> <p>The prognostic value of the central location of pulmonary nodules in -1 osteosarcoma patients.</p> <p>Isoperistaltic hand-sewn side-to-side bowel primary anastomosis: a safe approach -2 after bowel resection in children with neutropenic enterocolitis</p> <p>3-Patterns of expression of VEGFR2, PDGFRs and c-Kit in pediatric patients with high grade non-rhabdomyosarcoma soft tissue sarcoma</p> <p>3-Scoliosis After Resection of Primary Pediatric Chest Wall Tumors</p> <p>4-Management strategy for children with ovarian immature teratoma: results from a tertiary pediatric oncology center</p> <p>5-Value of digital breast tomosynthesis in characterization of breast lesions in dense breast</p> <p>6-Nephrectomy for Pediatric Renal Tumors: A Modified Surgical Approach to Minimize Post-operative Intestinal Obstruction</p> <p>7-Bilateral adrenal neuroblastoma: peculiar pattern of a rare pediatric presentation</p> <p>8-Predictive value of micro-RNA expression profiling in pediatric desmoid fibromatosis</p> <p>9-Benign hepatic tumors in childhood: surgical resection and outcomes</p> <p>10-Parotid gland masses: outcomes in the pediatric age group</p> <p>11-Prognostic significance of the ratio of surgically resected to radiologically detected lung nodules in patients with metastatic osteosarcoma</p> <p>12-Operative management and outcomes in children with pheochromocytoma</p> <p>13-Surgical Resection of Hepatoblastoma: Factors Affecting Local Recurrence</p> <p>14-Can FDG-PET replace biopsy for the evaluation of residual tumor in pediatric mature B-cell non-Hodgkin lymphoma?</p> <p>15-Management and outcome of pediatric Wilms tumor with malignant inferior Vena cava thrombus: largest cohort of single-center experience</p> <p>16-The outcome of childhood adrenocortical carcinoma in Egypt: A model from developing countries</p> <p>17-Adrenocortical Carcinoma in the Pediatric Population; a Single Institution Experience from a Developing Country</p> <p>18-Overview and outcome of mucormycosis among children with cancer: Report from the Children's Cancer Hospital Egypt</p> <p>19-Watch and See Strategy in Selected Neuroblastoma Case Scenarios: Success and Limitations</p> <p>20-HODGKIN LYMPHOMA AND PULMONARY SCHISTOSOMIASIS</p>	<p>الأبحاث المنشورة</p>
	<p>الجوائز</p>

