



# Tarek M. ElSharkawy

Associate Professor

## Personal Data

Nationality | Egyptian

Date of Birth | 23/04/1960

Department | Pathology

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## Language Proficiency

Language	Read	Write	Speak
Arabic	Excellent	Excellent	Excellent
English	Excellent	Excellent	Excellent

## Academic Qualifications (Beginning with the most recent)

Date	Academic Degree	Place of Issue	Address
April 1993	M.D.(Pathology)	Faculty of Medicine ,Ain Shams University.	Egypt
November 1988	M.Sc.(Pathology)	Faculty of Medicine ,Ain Shams University.	Egypt
December 1984	M.B.,B.Ch.	Faculty of Medicine ,Ain Shams University.	Egypt

## PhD, Master or Fellowship Research Title: (Academic Honors or Distinctions)

<b>PhD</b>	Significance of Nuclear DNA content in neoplastic & non-neoplastic abnormal cervical smear using Image Analyser ( At MD Anderson Cancer Center; Houston-Texas USA )
<b>Master</b>	Skin microangiopathy & other skin lesions in diabetic patients

## Professional Record: (Beginning with the most recent)

Job Rank	Place and Address of Work			Date
January 2004	Till now	Professor	Pathology	Faculty of Medicine, Ain Shams University, Cairo, Egypt
November. 1998-	January. 2004	Associate Professor	Pathology	Faculty of Medicine, Ain Shams University, Cairo, Egypt
July 1993	November 1998	Assistant Professor	Pathology	Faculty of Medicine, Ain Shams University, Cairo, Egypt
March 1989	July 1993	Lecturer	Pathology	Faculty of Medicine, Ain Shams University, Cairo, Egypt
November 1986	March. 1989	Demonstrator	Pathology	Faculty of Medicine, Ain Shams University, Cairo, Egypt



Job Rank	Place and Address of Work		Date
March 1985	February 1986	Intern	Ain Shams University Hospitals, Egypt
March 1993	Now	Consultant Histopathologist	Faculty of Medicine, Ain Shams University Hospitals, Cairo, Egypt
April 1988	March 1993	Specialist in Pathology	Faculty of Medicine, Ain Shams University Hospitals, Cairo, Egypt

### Scientific Achievements

#### Published Refereed Scientific Researches

(In Chronological Order Beginning with the Most Recent)

#	Name of Investigator(s)	Research Title	Publisher and Date of Publication
1	Shawarby MA, El-Maraghy MN, Salem RA, El-Badawy NM, El-Sharkawy TM, Hashem TM, et al.	Chondroid lipoma, a rare lipomatous tumor: Report of two cases;	International Journal of Case Reports and Images (IJCRI)- July 2013;4
2	Ahmed A, Shawarby M, Al-Tamimi D, Al-Ruwaii Z, El-Sharkawy T, Hashem T, et al.	Indeterminate Cell Tumor "Histiocytosis": Report of a case;	Saudi J. Of Medicine & Medical Science"- Accepted July 2013
3	Helal TE, Khamis NS, El-Sharkawy TM, Nada OH and Radwan NA;	Immunohistochemical Expression of Mismatch Repair Genes ( hMSH2 and hMLH1 ) in hepatocellular Carcinoma in Egypt;	APMIS- December 2010; 118:934-940
4	El-Sharkawy T;	Sacrococcygeal Chordoma: Pathological Features and Immunohistochemical Study;	Ain Shams Med J- 2002; 54(1,2,3): 327 - 339.
5	El-Sharkawy T, Troncoso P, El-Naggar A, Mackay B, Ayala A and Babaian R;	Zonal Distribution and Heterogeneity of Prostate Carcinoma DNA Ploidy in Radical Prostatectomy Specimens	J Egypt Soc Pathol- 2001; 21(1): 37- 43
6	El-Sharkawy T;	Microvessel Density and DNA Ploidy Status in Intraductal Carcinoma of the Breast.	J Egypt Soc Pathol- 2000; 20(2): 239 - 244.
7	El-Sharkawy T.;	Renal Oncocytoma and Chromophobe Renal Cell Carcinoma: Discriminant Morphonuclear Features and Ultrastructure Study	J Egypt Soc Pathol- 2000; 20(1): 41- 47
8	Hegazy N and El-Sharkawy T;	Melanotic Neuroectodermal Tumor of Infancy: Immunohistochemical and Histogenetic Consideration	J Egypt Soc Pathol- 1999; 19(1): 147 - 151.
9	El-Sharkawy T, Khalifa M, Sedky A, Zaki A and Rashad M;	Morphometric and cytophotometric analysis of hyperplastic, dysplastic and malignant lesions of the prostate	Cell Vision- 1996; 3(4): 281-285.
10	Amin M, Ro J, El-Sharkawy T, Lee K, Troncoso P, Silva E, et al.	Micropapillary variant of transitional cell carcinoma of the urinary bladder. Histologic pattern resembling ovarian papillary serous carcinoma.	AM J SURG PATHOL- 1994; 18: 1224-1232.



### Current Researches

#	Research Title	Name of Investigator(s)
1	Interlukin 4 and 10 in Helicobacter pylori Associated gastritis: Immunohistochemical And In situ hybridization localization.	Assem Diab; Tarek ElSharkawy Tariq Hashim
2	Clinico-pathological Assessment of neurovascular lesions in diabetic foot	Mohamed ElSharawy; Tarek ElSharkawy; Mohamed ElShawarby
3	Association of Ebstein Barr virus And Hodgkin's Lymphoma Experience in King Fahad Hospital Of the University	Mohamed ElShawarby; Tarek ElSharkawy; Tarek Hashim

### Contribution to Scientific Conferences and Symposia

#	Conference Title	Place and Date of the Conference	Extent of Contribution
1	Clinically Relevant Update in Pathology	Pathology Dept.; UD at KFHU 14-16 April 2012	Organizer & Moderator
2	Inter-departmental clinicopathologic meetings with various clinical departments	Clinical departments of KFHU, All year round	Attendant & Organizer
3	Eastern Province Pathology Club meetings	Once monthly	Attendant & Speaker
4	Present & Future Strategies of NET Therapy	Saudi Society of Endocrinology & Metabolism Marriott Hotel/Riyadh 15/12/2011	Attendant
5	Tutorials on Neuropathology	King Fahd Hospital of the University. March 31-April 2, 2009	Organizer

### Membership of Scientific and Professional Societies and Organizations

#### International:

- Member, International Academy of Pathology (IAP)- Arab Division, 1993

#### National:

- Member, Clinical and Scientific Society, Faculty of Medicine, Ain-Shams University, July 1987
- Member, Egyptian Society of Tumor Markers, 1993
- Member, Egyptian Society of Pathology, 1997

### Teaching Activities

#### Undergraduate

#	Course/Rotation Title	No./Code	Extent of Contribution (no. of lectures/Tutorials. Or labs, Clinics)
1	General Pathology	MDPA 332	18 lectures & 6 labs
2	Systemic Pathology	MDPA 401	10 lectures & 4 labs

#### Brief Description of Undergraduate Courses Taught: (Course Title – Code: Description)



1	<b>General Pathology- MDPA 332:</b> teaching causes and mechanisms of different diseases and structural and functional changes that occur in diseases and the main clinical manifestations that occur in disease states through clinicopathological correlation.
2	<b>Systemic Pathology- MDPA 401:</b> teaching different diseases affecting the different body systems and organs with their morphological changes and clinicopathological correlation

#### Postgraduate

#	Course/Rotation Title	No./Code	Extent of Contribution (no. of lectures/Tutorials. Or labs, Clinics)
1	University of Dammam Fellowship Program in Pathology	MDPA 812-818 822,825,841 MDFM 811 MDMB 813-815 MDBC 816,819 MDP 0409 ( 817 )	Lectures Practical
2	Saudi Board in Pathology		

#### Course Coordination

#	Course Title and Code	Coordination	Co-coordination	Undergrad.	Postgrad.	From	to
1	Postgraduate. MDPA 812-818 822,825,841 MDFM 811 MDMB 813-815 MDBC 816,819 MDP 0409 ( 817 )	√			√	March 2009	Now

#### Guest/Invited Lectures for postgraduate Students

#	Activity/Course Title and Code	Subject	College and University or Program	Date
1	Surgery Residents	Role of FNA in Breast Lesions	KFHU-UD	2010
2	Intern Rotations			

#### Administrative Responsibilities, Committee and Community Service (Beginning with the most recent)

##### Committee Membership



#	From	To	Position	Organization
1	2011	Now	“Member of Local Committee for Anatomic Pathology; Saudi Commission For Health Specialties” Postgraduate Coordinator	Saudi Commission For Health Specialties

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### Last Update

20 September, 2013