

CURRICULUM VITAE

Dr Khadiga Mohamed Ali Ibrahim ABDELRAHMAN

MB B Ch, Msc, PhD

02/8/2021

PERSONAL DETAILS

Name: ABDELRAHMAN
Khadiga Mohamed Ali Ibrahim

Date of birth: 27/05/1982

Nationality: Egyptian

Gender: Female

Address: (work)
Department of Pathology, Faculty of Medicine,
Mansoura University,
Elgomhoria Street,
Mansoura, Eldakahliya, 35516,
Egypt
(Home)
20 Mohamed Mosaad street from Sweis Canal street,
Mansoura, Dakahliya, 35111, Egypt

Telephone: (Home) (+2) 0502502678
(mobile) (+2) 01062388300

Email: drdijamali@yahoo.com

ORCID 0000-0001-7556-7173

Web of Science ResearcherID: V-2089-2019

EMS (Egyptian Medical Syndicate) number: 178583 with license to practice
number 181583

QUALIFICATIONS

Title of qualification	Specialty (if relevant)	Date obtained	Awarding body	Country
MB.B.Ch	Medicine and Surgery	30/07/2006	Faculty of Medicine, Mansoura University	Egypt
MSc	Histopathology	27/07/2010	Faculty of Medicine, Mansoura University	Egypt
PhD	Histopathology	27/07/2014	Faculty of Medicine, Mansoura University	Egypt

POSTS HELD

Current/most recent appointment

Start date (and finish date if relevant)	Job title and specialty	Full time or part time	Name and address of institution/hospital (including country)
Started 28/10/2019 Till present	Associate Professor of pathology (a title equivalent to “Consultant Histopathologist). Histopathology https://mymans.mans.edu.eg/cv/6bce7c75-e901-4be6-bf32-2cc7ea1cc514/2	Full time	Department of Pathology, Faculty of Medicine, Mansoura University, Elgomhoria street, Mansoura, Eldakahlia, 35516, Egypt
Started 25/08/2014 To 27/10/2019	Lecturer of pathology (a title equivalent to “Consultant Histopathologist). Histopathology	Full	Department of Pathology, Faculty of Medicine, Mansoura University, Elgomhoria street, Mansoura, Eldakahlia, 35516, Egypt
01/11/2017 to 31/3/2019	Supervisor of pathology laboratory at Mansoura University children’s Hospital. Histopathology.	Part time	Pathology laboratory, Mansoura University children’s Hospital (MUCH), Elgomhoria street, Mansoura, Eldakahlia, 35516, Egypt
01/09/2010 to 24/08/2014 (46 months in post)	Assistant lecturer of pathology (a title equivalent to Histopathology Specialist). Histopathology.	Full time	Department of Pathology, Faculty of Medicine, Mansoura University, Elgomhoria street, Mansoura, Eldakahlia, 35516, Egypt
15/05/2007 to 31/08/2010	Demonstrator of Pathology (a title equivalent to Resident Histopathologist). Histopathology.	Full time	Department of Pathology, Faculty of Medicine, Mansoura University, Elgomhoria street, Mansoura, Eldakahlia, 35516, Egypt

02/04/2007 to 14/05/2007	General Practitioner.	Full time	Meet El-Kholy local hospital, Mansoura, Dakahliya, Egypt
01/03/2006 28/02/2007	Medical intern (House Officer)	Full time	Mansoura University Hospitals, Elgomhoria street, Mansoura, Eldakahlia, 35516, Egypt

Management

I was the lab manger and supervisor of our pathology laboratory at Mansoura University children's Hospital (MUCH) starting from 01/11/2017 till 31 March 2019. Also, I am a member of our Pathology Department council since 01/10/2017 at Faculty of Medicine, Mansoura University. I am the Technical manger of surgical pathology unit at Oncology center Mansoura University for the accreditation project done through High Education Project of accreditation of pathology labs (from 15th October 2016 till present).

Research

Title of research project	Research centre	Dates from and to	Supervisor (if relevant) with contact details	Outcome of research
Pediatic Autoimmune Liver Diseases: IgG and IgM Immunohistochemical Study of Plasma Cell Phenotype	Mansoura University children's Hospital (MUCH), Elgomhoria street, Mansoura, Eldakahlia, 35516, Egypt	30/05/2012 to 07/07/2014	Prof. Nagwa Helal Tel. +2 01000273176 Email: helalnagwa@yahoo.com	Publication of one paper in this field with one undergoing publication, please refer to the publications section of this CV.
Value of Diffusion Weighted MRI with apparent diffusion coefficient measurement in	Mansoura University children's Hospital (MUCH), Elgomhoria street, Mansoura,	30/04/2014 to 1/11/2016	Prof. Ahmed Abdel Khalek Abdel Razek Tel. +2 01061948567 Email:	Publication of two papers in this field, please refer to the publications section

assesment of enzyme replacement therapy in pediatric patient with type I Gaucher disease.	Eldakahlia, 35516, Egypt		arazek@mans.edu.eg	of this CV.
Characterization of pediatric patients with glcogen storage disease in Mansoura University Childrens Hospital:a prospective study	Mansoura University children's Hospital (MUCH), Elgomhoria street, Mansoura, Eldakahlia, 35516, Egypt	16/08/2016 to 28/04/2019	Prof. Mohammad Al-Haggar Tel. +2 01111715350 Email: m.alhaggar@yahoo.co.uk .	Publication of one papers in this field, please refer to the publications section of this CV.
An immunohistochemical study of angiogenesis and tumorogenesis of mucoepidermoid carcinoma	Oral pathology department, Faculty of dentistry, Mansoura University, Mansoura, Eldakahlia, 35516, Egypt	12/2016 to present	Prof. Nadia Abbas El-sissy	Still in the process
Prognostic value of GATA-3, Fascin-1 and EGFR immunohistochemical markers in invasive breast carcinoma.	Oncology Center of Mansoura University, Mansoura, Eldakahlia, 35516, Egypt	25/07/2017 to 17/11/2019	Dr. Iman Mohammad El-Salkh Tel. +2 01151084228 Email:	Publication of one papers in this field, please refer to the publications section of this CV.
Prognostic value of Notch1 and β -catenin immunohistochemical markers in ductal breast carcinoma	Oncology Center of Mansoura University, Mansoura, Eldakahlia, 35516, Egypt	22/07/2018 to present	Prof. Nadia Abd El-Moniem Nada Tel. +2 01111464649 +2 0502200260 Email: profnadianada@hotmail.com	Still in the process
Immunohistochemical	Department of	24/07/2018 to	Prof. Nadia El Saeid	Still in the process

Expression of insulin-like growth factor II mRNA-binding protein 3 (IMP3) in borderline and malignant serous and mucinous Ovarian surface epithelial Tumors	Pathology, Faculty of Medicine, Mansoura University, Elgomhoria street, Mansoura, Eldakahlia, 35516, Egypt	present	Bassiouny Tel. +2 01118070145 +2 0502246765 Email:	
-------------------------------------------------------------------------------------------------------------------------------------------------------------	------------------------------------------------------------------------------------------------------------	---------	---------------------------------------------------------------------------	--

Publications

- **Ali K**, El-karef A, Fawzy M, and Helal N. Relationship between plasma cell density and stage of fibrosis in pediatric autoimmune hepatitis. *Banha medical journal*, May, 2014; 31(2): 187-199.
- **Ali K.M.** and Ibrahim M. M-A. PATHOLOGIC ANALYSIS OF SURGICALLY EXCISED PTERYGIUM: DO OR NOT TO DO? AL-AZHAR ASSIUT MEDICAL JOURNAL, 2015; 13 (4): 281-290.
- Refky B, Abdelkhalek M, Zuhdy M, Gaballa K, Arafa M, **Khadega M. Ali**, et al., Huge retroperitoneal liposarcoma: a case report and review of literature. *The Egyptian Journal of Surgery*. 2017, 36:193–197. DOI: 10.4103/1110-1121.204522.
- Razek AAKA, Abdalla A, Barakat T, El-Taher H, **Ali K**. Assessment of liver and spleen in children with Gaucher disease type I with diffusion –weighted MR imaging. *Blood cells, molecules and diseases*, 2016;68: 139-142. PMID: 28012701.
- Razek AAKA, Abdalla A, Barakat T, El-Taher H, **Ali K**. Multi-parametric MR imaging using apparent diffusion coefficient and fat fraction in quantification of bone marrow in pediatrics with Gaucher disease. *Clin Imaging*, 2018;51:318-322. PMID: 29958157. DOI: 10.1016/j.clinimag.2018.06.011
- Razek AAKA, Barakat T, **Ali K**. Assessment of Liver and Spleen in Children With Gaucher Disease Type 1 With Chemical Shift Imaging. *J Comput Assist Tomogr*. 2019. 43(2):183-186. PMID: 30407244. doi: 10.1097/RCT.0000000000000817.

- **Ali K. M**, Awny S, Ibrahim D.A, Metwally I.H., Hamdy O, Refky B, Abdallahb A., and Abdelwahab K. Role of P53, E-cadherin and BRAF as predictors of regional nodal recurrence for papillary thyroid cancer. *Annals of Diagnostic Pathology* 40 (2019) 59–65. DOI: 10.1016/j.anndiagpath.2019.04.005. PMID: 31031216
- Abd El-Razzak MM, **Ali KM**, Al-Haggar MS, Alsayed MA. A cross-sectional study of complications in children with glycogen storage disease: a single-center study. *Alexandria Journal of Pediatrics*. 2019 Sep 1;32(3):136-144. DOI: 10.4103/AJOP.AJOP_14_19
- **Ali K.M.**, Zalata KR, Barakat T. Histopathologic — Endoscopic Concordance of Pediatric Duodenal Biopsy; How to Be Improved? *Fetal and Pediatric Pathology*. 2020:1-12.
- Abdel Razek AAK, Abdalla A, Elfar R, Ashmalla GA, **Ali K**, Barakat T. Assessment of Diffusion Tensor Imaging Parameters of Hepatic Parenchyma for Differentiation of Biliary Atresia from Alagille Syndrome [published online ahead of print, 2020 Jul 27]. *Korean J Radiol*. 2020;10.3348/kjr.2019.0824. doi:10.3348/kjr.2019.0824
- Ibrahim IM, Haikal A, **Ali KM**, AlSayed MA, Barakat TE. Cognitive impairment in children with chronic Hepatitis C Virus: Case control study. *Clinical Child Psychology and Psychiatry*. 2021 Apr;26(2):381-92.
- Razek AA, Hafez MM, Mahmoud W, Ismail AR, **Ali KM**, Barakat TE. Diffusion tensor imaging of the spleen in prediction and grading of esophageal varices in cirrhotic children with portal hypertension. *Japanese Journal of Radiology*. 2021 Apr 29:1-7.

Reviewer for the following journals:

- Annals of Hepatology
- World journal of paediatrics
- World journal of Surgical oncology

Courses, conferences and meetings

National and international courses, conferences and meetings.

Title of course/conference	Date(s)	Venue
Updates in Pediatric Pathology	04/03/2020-05/03/2020	Tanta, Egypt
Diagnostic Dermatopathology course, CPD credits awarded (24)	28/11/2019-30/11/2019	Mansoura, Egypt
EGY Health. Laboratory Medicine conference (A vision for the future)	12/09/2019-13/09/2019	Cairo, Egypt
Minisymposium in urological cancer molecular and pathological updates	07/07/2019-08/07/2019	Mansoura, Egypt
PathoAlex. Hepato-Pancreato-Biliary pathology (Basics & updates)	07/02/2019 to 08/02/2019	Alexandria, Egypt
11th Breast-Gynecological & Immunology international cancer conference (BGICC)	17/01/2019 to 18/01/2019	Cairo, Egypt
Cairo FRCPath Part 2 Histopathology Examination Course, CPD credits awarded (60)	13/01/2019 to 27/01/2019	Armed forces college of Medicine, Cairo, Egypt
Mansoura & Nottingham Breat Pathology Masterclass, CPD credits awarded (14)	04/10/2018 to 06/10/2018	Cairo, Egypt
The Egyptian FRCPath 2 nd Mock Exam Course	02/09/2018 to 04/09/2018	National Reasearch Centre, Cairo, Egypt
The International Pathology Summer	28/07/2018 to 30/07/2018	Armed forces college of Medicine,

School		Cairo, Egypt
2 nd Pedia Mansoura	12/07/2018 to 14/07/2018	Alexandria, Egypt
Dermatopathology workshop	18/04/2018 to 19/04/2018	Cairo, Egypt
3 rd annual Nephropathology course	21/03/2018 to 23/03/2018	Mansoura, Egypt
The Egyptian FRCPath 1 st Mock Exam Course	18/03/2018 to 20/03/2018	National Research Centre, Cairo, Egypt
Neuropathology workshop	1/03/2018	Mansoura, Egypt
Cairo FRCPath Part 2 Histopathology Examination Course, CPD credits awarded (60)	13/01/2018 to 21/01/2018	International Medical Centre, Cairo, Egypt
Cytopathology meeting	28/12/2017	Mansoura, Egypt
Hot topics in Neonatology and Pediatric Practice	13/04/2017 to 15/04/2017	Alexandria, Egypt
1 st congress of the Arab Society of Pediatric Clinical Nutrition (ASPCN)	05/10/2016 to 08/10/2016	Alexandria, Egypt
Histopathology trainee Development day by the Royal College of Pathologists and the ECPT	17/04/2015	Cairo, Egypt
Second cytology meeting and workshop	04/11/2014	Zagazig, Egypt
20 th International congress of Pediatric Hepatology, Gastroenterology and Nutrition	03/09/2014 to 06/09/2014	Hugada, Egypt
Workshop on Immunohistochemical technique	22/04/2012 to 24/04/2012	Alexandria, Egypt

Neuropathology workshop	20/10/2011 to 22/10/2011	Alexandria, Egypt
XXII Congress of the International Academy of Pathology-Arab division (IAP-AD)	16/12/2010 to 18/12/2010	Cairo, Egypt

Local meetings

- The clinicopathologic meeting with Gastroenterology and hepatology unit pediatricians, that is held regularly every week on Sunday at Mansoura University children's Hospital (MUCH)
- The multidisciplinary gastroenterology and hepatology team meetings with surgeons, oncologists and radiologists regularly every week on Monday at Oncology Centre of Mansoura University.
- The multidisciplinary team meetings at Pathology Department, Faculty of Medicine, Mansoura University
- The quality team meeting for preparation of our laboratory accreditation according to the High Education Project of accreditation of pathology labs of Mansoura faculty of Medicine & pathology lab of Oncology centre (from 15th October 2016 till present) through the EGAC (Egyptian Accreditation Council)

Undergraduate/postgraduate teaching

As a university staff member, I am involved in the various teaching programs (undergraduate and postgraduate) for medical, dental, pharmaceutical, nursing and biomedical students. This involves theoretical and practical lessons related to different subjects in general and special pathology.

During the period of being a demonstrator then an assistant lecturer; I was involved in teaching, and tutoring the pathology practical part to undergraduates third year medical students (How to use the microscope, explaining the slides they have, how to describe what they see and how to reach the diagnosis)

I taught the practical part of tissue processing, and different staining technique for students at Health Technician institute.

As an assistant lecturer; I was involved for teaching the practical part of general pathology for both pharmaceutical and dental student.

As a lecturer and associate Professor of pathology, I was involved in teaching the theoretical part of both general and special pathology to undergraduates third year medical students

I taught the theoretical part of general pathology to dental student in the academic year (2014/2015) and to Nursing technical institute students in academic year (2017/2018)

I was involved in postgraduates teaching courses involving gastroenterology and hepatology speciality of surgical pathology. I also provided lectures about paediatric tumours and how to approach a diagnosis of paediatric liver biopsy.

This year (2019) I participated in teaching and tutoring Mansoura Manchester Medical Students (Semester 3, Nutrition and metabolism).

Presentations

Title of talk/presentation	Date(s)	Venue
Approach to diagnosis of Neonatal Cholestasis	05/03/2020	Faculty of Medicine, Tanta University
Pediatric Autoimmune liver diseases	05/03/2020	Faculty of Medicine, Tanta University
Selected Liver cases	05/03/2020	Faculty of Medicine, Tanta University
Neonatal Cholestasis	12/09/2019	EgyHealth, Cairo, Egypt
Autoimmune liver diseases	13/09/2019	EgyHealth, Cairo, Egypt
Pediatric GIST	02/04/2019	Mansoura, Egypt
Cancer Diagnosis, prevention and treatment; the Histopathologist	28/07/2018	Armed forces college of Medicine, Cairo, Egypt
Undifferentiated malignant tumour;	16/12/2014	Mansoura, Egypt

approach to diagnosis		
Neuroblastoma	22/01/2017	Mansoura, Egypt

Audit

- I participated in the internal quality audit annual plan for accreditation (according to the High Education Project of accreditation of pathology labs of Mansoura faculty of Medicine & pathology lab of Oncology centre through the EGAC (Egyptian Accreditation Council). This internal audit was to evaluate the goals for the year 2017 to see what was done, what are the non Conformities and how we will proceed with the Corrective/Preventive Action.

Quality assurance

- I participated in examination of the slides sent twice as General Diagnostic Module (GN2018-1) and (GN2018-2) diagnostic by RCPA quality assurance program.
- I attend regularly the consensus meeting that discuss difficult and rare cases at our pathology department, Faculty of Medicine, Mansoura University.

Appraisal

My professional review and progression (both the academic and the health service in diagnostic surgical pathology) is undertaken by the council of the Pathology Department and the council of the Faculty of Medicine, Mansoura University.

Information technology (IT)

Membership of professional bodies and organisations

Professional body or organisation	Date of joining	Status of membership	Please state if membership awarded after examination or assessment
-----------------------------------	-----------------	----------------------	--------------------------------------------------------------------

Egyptian medical syndicate (EMS)	5/03/2007	licences to practice number 181583	After having MB.B.Ch and finishing the intern ship year
Society for Pediatric Pathology	06/17/2020	#3107730	AFFILIATE MEMBERSHIP LIFE TIME MEMBERSHIP
		CAP Personal ID# 8940617	

Languages

- Arabic: Native language
- English: Academic IELTS Test Results (Listening 8.5, Reading 7, Writing 7, Speaking 7, Overall Band Score 7.5, CEFR Level C1) Test Report Form Number: 18EG000859ABDK002A
- French: studied at school for 13 years (good)

References

Name of Referee 1:

Title and awards: Prof. Khaled Zalata, MD, PhD
 Professor of Pathology,
 Head of the Department of Pathology, Faculty of Medicine,
 Mansoura University, Egypt

Address: Department of Pathology, Faculty of Medicine,
 Mansoura University, Elgomhoria street,
 Mansoura, Eldakahlia, 35516,
 Egypt
 Tel. +2 01005061413

Email: kzalata@yahoo.com

Name of Referee 2:

Title and awards: Prof. Ahmed Abdel Khalek Abdel Razek
Professor of Diagnostic Radiology
Head of Diagnostic Radiology department, Faculty of Medicine,
Mansoura University, Egypt

Address: Department of Diagnostic Radiology, Faculty of Medicine,
Mansoura University, Elgomhoria street,
Mansoura, Eldakahlia, 35516,
Egypt
Tel. +2 01061948567

Email: arazek@mans.edu.eg

Name of Referee 3:

Title and awards: Abla Ahmad Al-Alfy
RCPCH, FRCP, DCH (UK), MD, IBCLC.
Head of CME department and senior consultant at Al Galaa Military
Children and women speciality hospital.
Director of MRCPCH training programme in Egypt.
Member of the Scientific Counsel of the Egyptian Fellowship.
RCPCH number 200320

Address: Al Galaa Military Children and Women speciality hospital,
El Orouba Street, Misr El Gedeida, Cairo, Egypt.
Tel. +2 01001240440

Email: abla.alalfy@yahoo.com

Name of Referee 4:

Title and awards: Mohammed Attia El-Bayoumi
Professor of Pediatrics, Faculty of Medicine
Vice President of Student Affairs
RCPCH number 201376

Address: Faculty of Medicine, Dean Office
Mansoura University, Elgomhoria street,
Mansoura, Eldakahlia, 35516,
Egypt
Tel. +2 01001776002

Email: maelbayoumi@mans.edu.eg