



## EDUCATION

- Clinical MD in Diagnostic Radiology And Imaging, Medical Specialty  
Sudan Medical Specialization Board (SMSB), Khartoum Sudan  
October 2012 – December 2016
- Bachelor degree in Medicine and Surgery MBBS., Medicine  
University of Gezira, Gezira, Sudan  
December 2004 – June 2010

## ACCOMPLISHMENTS

- Attended and participated in the obstetrics and gynecology course by the American Association for continuous medical education, held in May 2024 and awarded 48 AMA PRA Category 1 Credit, TM, Dubai, UAE
- Attended the Intensive Course in Breast Imaging held in Khartoum by the Sudanese Association of Radiologists (SAR) in August 2018
- Organized and participated in the intensive pediatric radiology day organized By the Sudanese Association of Radiologists (SAR) and the Sudanese Association of Pediatricians in July 2017
- Participated in a workshop on Medical Professionalism, held by the Sudan Medical Council (SMC) with the Sudan Medical Specialization Board (SMSB) in October 2016
- Participated in the Research Methodology Course for Postgraduate Students Organized by SMSB Accredited 22 CME points on 3-6 June 2016
- Attended the 11<sup>th</sup> seasonal scientific meeting organized by the Sudanese Association of Radiologists (SAR) on 27<sup>th</sup> of February 2016, accredited with 6 CME hours
- Attended the intensive radiology course conducted by: Prof MAMDOUH MAHFOUZ and organized by the Sudanese Association of Radiologists (SAR) Held on 14-16 August 2014
- Participated and attended the 2<sup>nd</sup> ULTRASOUND scientific day organized by The Sudanese Association of Radiologists (SAR) on the 4<sup>th</sup> of April 2014, Accredited with 6 CME hours
- Attended the Basic of MDCR in the Department of Radiologic Sciences at National Ribat University, Faculty of Radiology and Nuclear Medicine Science During the period from October 2012 to 26<sup>th</sup> of January 2013

## RESEARCH ACTIVITIES

- Undergraduate thesis as part of fulfillment of community medicine course, Title ‘Ratio of knowledge of advantage of breastfeeding among mothers in ARBJI rural area’ University of Gezira 2009
- Successfully defended thesis dissertation for partial fulfillment of medical Doctorate (MD) degree in diagnostic radiology, the title “How MRI would help in the diagnosis of white matter diseases in Sudanese population’ SMSB 2016

## REGISTRATION AND LICENSES

- MOH diagnostic radiology specialist registration 3/6/2024
- Consultant radiologist registration at Sudan Medical Council 16/3/2024
- DHA registration as specialist diagnostic radiologist 28/2/2024
- Specialist radiologist registration at MOH Sultanate of Oman 20/5/2019
- Senior specialist radiologist registration at Sudan Medical Council 19/5/2019

- Specialist registration at Sudan Medical Council 10/5/2017
- Full registration at Sudan Medical Council 28/3/2012

## PROFESSIONAL SKILLS

- Reporting CT, MRI, and conventional Radiograph
- Research and analysis
- Fluoroscopy procedure
- Ultrasound imaging
- Data interpretation
- Diagnosis and prognosis
- Multidisciplinary teamwork
- Teleradiology
- Time management skills to work on several different projects at once.
- Flexibility in order to work with and provide support for several people.
- Excellent communication skills in order to work effectively with colleagues from all parts of the organization.
- Teamwork skills and patience.
- Attention to detail.
- Excellent leadership skills.
- Microsoft office word and excel skills.
- Manage multiple priorities at the same time with high focus.
- Demonstrated commitment to providing high-quality work.
- Languages : Arabic; Native speaker English; Fluent

## REFERENCES

- Professor: Abdallah Gabir

MBBS University of Khartoum, DMRD, FRCR London, professor of radiology  
Head of radiology department Dar Al-Elaj specialized hospital. President of the  
Sudanese Association of Radiologists (SAR).

- Dr. Abdelmoneim A.I. Alattaya

MBBS University of GEZIRA, MD Radiology University of Khartoum FRCR  
London, Head of radiology department Ibn Alhaitham diagnostic center,  
Coordinator of radiology training program/ SMSB

- Professor: Qurashi M. Ali

MBBS University of Khartoum , MSC Master of Medical Radiological diagnosis (MRD), FRCPE, FIAS.  
President and CEO of National University, Sudan.  
B.SC (Bachelor of science) in Human Anatomy, PHD Human anatomy and experimental morphology