

Curriculum vitae



Name: Shazaly Nader Khojaly Mansour
Birth date: Jul.27.1988, Omdurman, Sudan
Place of birth: Omdurman, Sudan
Nationality: Sudanese
Marital status: Married
Religion: Islam
Language: Arabic, English
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Permanent address:

University of Sudan of Science & Technology (SUST), College of Medical Radiologic Science, P.O. box 1908, Khartoum, Sudan.

Education (school hood):

Primary: Basheir Alwehda primary school

Secondary: Musa Aldaw secondary school

Higher education:

- Sudan University for Science and Technology (SUST) College of Medical Radiological Science (COMRS) Radiodiagnostic Technology Department 2007-2011.

Qualifications:

- **B.Sc. first class** in Radiodiagnostic Technology, Sudan University of Science and Technology, College of Medical Radiological Science (COMRS) Radiodiagnostic technology department. With the best academic performance in class.

Research title:

Calculation Evaluation of Liver Masses in Sudanese Patients By Using U/S and CT.

- *M.Sc. in Medical Diagnostic of Ultrasound, Sudan University of Science and Technology, College of Medical Radiological Science (COMRS), by research, 2015.*

Research title:-

Characterization of Evaluation of Pancreatic Size in Diabetic Patients By Using Ultrasonography.

Working experience:

- Teaching assistant at Sudan University for Science and Technology (SUST) College of Medical Radiological Science (COMRS) Radiodiagnostic Technology Department (courses: Anatomy, Planning, radiodiagnostic technique, Radiation Protection, Physics of CT, advance radiodiagnostic and technique, , introduction to computer science, computer application in radiology), Khartoum, Sudan, 25.10.2011- **On going.**
- Diagnostic Radiology Second Specialist, Diagnostic Radiology Department (x-ray, computed tomography and magnetic resonance imaging), Jarash international specialist Hospital Khartoum, Sudan. From 19.3.2014, **ongoing.**
- Diagnostic Radiology Second Specialist, Diagnostic Radiology Department at Mohammed Al-amine Hospital for Children, X-ray Department, Khartoum, Sudan, from 1.11.2011-19.3.2014.
- Ultrasonologist in Ultrasound Department in Sudan University for Science and Technology (SUST) College of Medical Radiological Science (COMRS).from 7.1.2014 (**ongoing**).
- Ultrasonologist in Ultrasound Department in Altohamy Medical Center (Omdurman-sudan), from 10.10.2014 (**ongoing**).

Training and courses:

- Training at Computerize Tomography (CT), (MRI) Diagnostic Radiology Department, Jarash Inter Specialist hospital Khartoum, Sudan. From 19.3.2014, **ongoing.**
- Training at Ultrasound in Sudan University for Science and Technology (SUST) College of Medical Radiological Science.

Workshops:-

- **One day workshop in The Role of Elastographt technique to detect the different types of Breast Cancer;** Sudan University for Science and Technology (SUST) College of Medical Radiological Science (COMRS) Radiodiagnostic technology Department, 2013.

Field of interest:

- Image Processing Techniques and programs.
- Image Texture Analysis.
- Computed tomography.
- MRI.
- Applied Radiation Protection
- Computer Application in Radiology
- General Physics
- Radiation Physics
- Interventional radiology
- Research Methodology
- General Medical Imaging and Diagnosis (PET, SPECT, NM, CT and MRI)
- Ultrasound study and research.

Personal skills and competence:

Mother tongue: Arabic

Other language: English

Computer skills and competence:

- Competent with all version of Microsoft office
- Have a good experience with HTML
- Very good in dealing with computer
- Good in drawing painting and photography

Other skills:

- Communication and self-motivated
- Able to work in team and individually
- Good ability in communicating with other people
- I aim to improve my own skills very well

Referees:-

- ***Assoc. prof. Dr. Mohammed Mohammed Omer Mohammed;***
Dean of college ; Sudan university for science and technology (SUST) college of medical radiological science(COMRS). P O Box 1990.
mohnajwan@gmail.com
- ***Assoc. prof. Dr. Mohammed Elfadil Mohammed Garel-naby;***
Head of Radiotherapy and Nuclear Medicine Department; Sudan university for science and technology (SUST) college of medical radiological science(COMRS). P O Box 1990.
mohamedalfadilmohamed@gmail.com
- ***Assoc. prof. Mohammed Ahmed Ali Omer;*** Radiotherapy and Nuclear medicine department; Sudan University for science and technology (SUST) college of medical radiological science (COMRS). P O Box 1990.