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Master of Diagnostic Radiologic Technology at Majmaah University, College of Applied Medical Sciences, Radiological Sciences and Medical Imaging.

EXPERIENCE

LECTURER

Department of Radiological Sciences and Medical Imaging, College of Medical Applied Sciences, Majmaah University, Saudi Arabia, 2016 – Now

SUPERVISOR

Measurement, Evaluation and Excellence Administration, Majmaah University, Saudi Arabia 2017-2020

LECTURER

Radiology Department - International academy for Health Sciences Hail, Saudi Arabia 2008-2010

Radiology Technologist

- Asia Hospital, Omdurman, Sudan 2005-2007
- Dr. Abdulaziz Aboduraa Poly clinics, Omdurman, Sudan 2005-2007

EDUCATION

Master of **Diagnostic Radiologic Technology**, College of Medical Radiologic Sciences –Sudan University of Science and Technology (SUST), Sudan. 2015

Bachelor of Diagnostic Radiologic Technology, College of Medical Radiologic Sciences –Sudan University of Science and Technology (SUST), Sudan. 2005

SKILLS

- High degree of self -starting motivation to perform individual work.
- Very high interest in learning and a desire to succeed.
- Full adaptation to work within the team.
- The ability to perform under pressure at work.
- Enjoy a good ability to build constructive social relations.
- Good communication skills
- Good organization skills

- Good Social Work and helping people
- Computer (Microsoft Office, Word, PowerPoint, Excel, FrontPage, Internet Explorer)

PUBLICATIONS

No	Publications	Year
1	Sonographic Study of Normal Common Bile Duct Diameter in Saudi Subjects Siddeg K. M. Al-Mahdi1, Saida A. O. Mohammed1, Rahma A. Awad2, Afraa Siddig1,Sami N. A. Elgak2, Nagi I. Ali2*	2023
2	Knowledge, Attitude, and Practice of Stroke and Its Risk Factorsand Warning Signals Among the Students of the College of Applied Medicine at Majmaah University, Saudi ArabiaMoattar Raza Rizvi1, *Nagi Ibrahim Ali2, Alaa Ibrahim Ahmed2,Rahma Abdalla Adam2, Sami N. A. Elgak	2023
3	Yousif M. Abdallah, Sami Elgak, Mohamed Alanzi, Norah Alshahrani, Ghaliah Alfuraih, Mohamed Rafiq, Nagi Ali, Color-Based Clustering Algorithms Segmentation of Malignant Leukemia Cells, International Journal of Science and Research (IJSR), 11(2),2022, 1220 - 1225	2022
4	Sami Elgak, Yousif M. Abdallah, Bahaaedin Elkhader, Role of ultrasound in the diagnosis of gallbladder disorders in KSA-Asian Patients in associated of nationally and occupation, Magna Scientia Advanced Research and Reviews, 2022, 04(01), 039–048	2022
5	Clinical analysis of ectopic pregnancies in Majmaah, Saudi Arabia Hussam Zain1, Rayan G Albarakati1, Yousif M.Y. Abdallah2, Almuteri,tayseer dhayfallah1, Sami Elgak, Elsadig Yousif Mohamed3, Elabbas M. Ebaid, Biomedical Research 2019 - 30(5):800-804	2019
6	Assessment of iodine supplementation program on thyroid function in Sudan, Nagi I. Ali, Sami N.A. Elgak, Yousif Mohamed Y. Abdallaha, Hajo Idriss, Diabetes and Metabolic Syndrome Clinical Research and Reviews 2018-13(1):678-680	2018
7	Breast cancer detection using image enhancement and segmentation algorithms, Yousif M.Y Abdallah1, Sami Elgak, Hosam Zain, Mohammed Rafiq, Elabbas A. Ebaid, AlaeldeinA. Elnaema, iomedical Research 2018; 29 (20): 3732-3736	2018
8	Appraisal of mean glandular dose (MGD) during mammography examinations, , Yousif M.Y. Abdallah, Abdallah O. Alamoudi, Sami N.A. Elgak,: International Journal of Advanced And Applied Sciences 02/2017; 4(2):49-51., DOI:10.21833/ijaas.2017.02.009.	2017
9	Evaluation of Entrance Skin Radiation Exposure Dose for Pediatrics Examined by Digital Radiography at Asser Central Hospital-KSA, Sami Nasreldein Abdelwally Eljak, Caroline Edward Ayad, Elsafi Ahmed Abdalla:. Open Journal of Radiology 01/2015; 05(03):125-130., DOI:10.4236/ojrad.2015.53019	2015