

Curriculum vitae

Personal Data:

Name: Dr.Mohamed MohamedOmer Mohamed Yousef

Date & Place of Birth: 1/7/ 1973, Sudan

Nationality: Sudanese.

Religion: Islam.

Marital Status: Married.

Present Address:

Sudan University of Science and Technology, College of Medical Radiologic Science-P.O.Box 1908, Khartoum Sudan ,Email. mohnajwan@hotmail.com

Mobile: +249-912864661.

Qualifications:

- PhD in Diagnostic Radiology , The National Ribat University, 2014
- PhD in Nuclear Medicine Technology, Sudan University of science and Technology March 2010.
- Consultant of Diagnostic Radiology Sudanese National Council of for Medical and Health Professions
- M.Sc in Diagnostic Radiology (Nuclear Medicine Technology) Sudan University of science and Technology College of Graduate studies (2004 – 2006) .
- B.Sc (First class, Honours) in **Diagnostic Radiologic Technology**, College of Medical Radiologic Science Sudan University of Science and Technology – Khartoum, Sudan 1995-1999 .

of Interest: *Diagnostic Radiology , Nuclear Medicine Technology, Medical Physics*

Professional Experience:

- Associate Professor -College of Medical Radiologic Science, Sudan University of Science and Technology in 2013
- Assistant Professor, Faculty of Applied Medical Sciences Taibah University, Al-Madinah Al-Munawarah, KSA , 2013
- Assistant Professor, diagnostic department , College of applied Medical Science, Qassim university , January 2012-August 2013
- Assistant Professor, diagnostic department , College of Medical Radiologic Science, Sudan University of Science and Technology , March 2010- January 2012
- Lecturer, diagnostic department, College of Medical Radiologic Science, Sudan University of Science and Technology (2006-2010).
- Teaching Assistant, Sudan University of Science and Technology (2002-2006)

Teaching Experience:

1-Undergraduate: Teaching subjects :

- Radiographic procedures
- Digital Radiography&PACS System
- Nuclear Medicine Techniques
- Interventional radiography
- Contrast Media & its applications
- Radiographic techniques
- Radiographic Anatomy and Physiology
- CT
- Nuclear Medicine Instrumentation
- Quality Assurance in Nuclear Medicine
- Radiochemistry
- Radiobiology
- Radiation Physics
- Interventional radiography
- Fundamental of radiology
- Advance Technique in Radiology
- Nuclear Medicine Physics
- Radio-pharmacy

2-Postgraduate::

- M. Sc. in Nuclear Medicine
- M. Sc. in Diagnostic Radiology

Supervision of Post-graduate Students:

-Master Research Supervision:

- M. Sc. in Nuclear Medicine: 6students
- M. Sc. in Diagnostic Radiology 20 students

-Ph. D. Co-Supervisor:

- Ph. D. in Diagnostic Ultrasound , Diagnostic Radiology
- **-Internal examiner** 20 Master Research in Sudan University of Science & Technology

-External Examiner

- University of al-Jazirah , Faculty of Medicine, Institute of Nuclear Medicine, Molecular Biology and Oncology
- AlzaimAlazhariUniversity
- The National Ribat University
- National college for Medical and Technical Studies

Research Projects:

- Study of goiter in Sudan
- Peptide Receptor Radionuclide Therapy: Current Status and Future Perspectives (Germany)
- Imaging modalities in Cardiology

Submitted Projects

- Infection Control of Radiology Departments in Almadinah almunawarah, KSA
- Assessment of Radiation Background Levels and Hazards from Natural Radioactivity in Almadinah Area, Saudi Arabia
- Smoking Status and Common Carotid Artery Intima-medial Thickness based on Ultrasound measurement
- The Prevalence of Prostatic Disease among Saudi population(in Al Madinah Almunurrah Region
- Volumetric estimation of the cerebrum,cerebellum and brain stem in young subjects: a combination of stereology and magnetic resonance imaging.
 - Evaluation of the Use Radiation in Hospitals in Saudi Arabia
 - Awareness and barriers to evidence-based practice among Educators and Students of Applied Medical sciences at Taibah University

Administrative Experience:

- Dean of College of Medical Radiologic Science , Sudan University of science and Technology 2014-till present
- Head of Diagnostic Department, College of Medical Radiologic Science , Sudan University of science and Technology 2010-2012 .
- Head, Department of clinical practice, College of Medical Radiologic Science, Sudan University of science and Technology 2008-2010 .
- Coordinator of MSc programme, Sudan University of science and Technology 2008/2012
- Member, of examination committee. Sudan University of science and Technology 2008/2012 .
- Co-ordinator of Diploma-Programmes , Sudan University of science and Technology 2000/2012 .
- Chairman of the committee preparing the program B.Sc. Technology Nuclear Medicine, College of Medical Radiologic Science

Memberships:

- British Nuclear Medicine Society
- Editorial Board Member Asian Journal of Medical Radiological Research(AJMRR)

- Savanna organization against cancer (SOAC)
- Deputy President of Sudanese medical radiologic association (SUMRA).
- Cancer Organization children in Sudan (Member)
- Sudanese Nuclear Medicine Organization (Consultant)

Extra Curricular Activities:

-Organizer, of scientific meetings and scientific visit abroad, College of Medical Radiologic Science

-Scientific TV shows programmes

- Four TV show about radiation usage and hazards.
- Two TV episodes programme of Gotoof, Sudan TV.
- One TV episode in Bedoononwan , Sudan TV about the improving of radiology in Sudan
- Diagnostic investigations for children of Almaigoma

- Initiator of:

- Savanna organization against cancer (SOAC)
- Sudanese medical radiologic association (SUMRA).
- Sudanese Nuclear Medicine Organization
- The center for radiotherapy and nuclear medicine Rebat University
- Galgani Hospital, Sennar state – Sudan

-Work related training:

- Understanding of vitamin-D Clinical and laboratory aspects symposium, at training and scholarship administration and regional laboratory ,Maddinah on 25-26 November 2013
- Taibah university international conference on advances in information technology for the holy Quran and its sciences NOORIC 1435/2013 on 22-25 December 2013 Almadinah Almonawwarah –saudi Arabia .
- Work shop on Stereological Techniques & Scientific Writing Held at Faculty of Medicine, King Abdulaziz University, Jeddah on 1 - 3 April 2013
- Use of E-learning In Teaching And Scientific Research 1-2/10/2012
- Introduction to Excell 1-2/12/2012
- Skills Using Microsoft Word 10-12/12/2012
- Training session on (Planning For Effective Teaching) in the period from 25-26 /2/2012
- Training session on (creative electronic course) in the period from 17-18 /2/2012
- Basic Training Program for the developing the professional performance of the University Staff SUST 2010
- Training in nuclear medicine field PET/CT ,SPECT/CT, cyclotron, radiopharmacy ,radionuclide imaging and therapy, and radiation protection in Bad Berka Germany 2010. Radiologic application in industrial field (Petrol Pipe line) in Chad country 2000.

- Quality control in diagnostic radiology departments in ministry of health.
- Computerized Tomography "CT", Magnetic resonance Imaging "MRI", Cardiac Catheterization in Nasir institute, Cairo, Egypt.
- Basic course of academic staff professional development.
- Training the students of 3rd and 4th years in the college of the medical radio logic sciences.

Publication:

A . Books :

1. Mohamed Adam.Mohamed Omer,**The accuracy of Ultrasound in Estimation of fetal weight**, LAP LAMBERT Academic Publishing GmbH & Co. KG (Saarbrücken, Germany) (2014), 132 pages.
2. **Mohamed Yousef**. Diagnostic Evaluation of Goiter. Publisher: LAP LAMBERT Academic Publishing GmbH & Co. KG (Saarbrücken, Germany) (2011), 183 pages.

B.Articles in Peer Reviewed Journals :

1-published

1. **Mohammed Yousef**,Moawia Gameraddin, Jumaa Tamboul, Suliman Salih, Ikhlas Abdelaziz,Sultan Alshoabi, Evaluation of Acute Pulmonary Embolism Using Spiral CT scan, INDIAN JOURNAL OF APPLIED RESEARCH, Volume : 4 Issue : 4 , Apr 2014,P(397-400)
2. **Mohamed Yousef**, Moawia Gameraddin, Amir Mohamed Ali, Bushra Ahmed, Aortic and Heart Dimensions of Adults in Sudanese's Population using Chest X-Ray, Wulfenia' Journal,Vol 21, No. 4;Apr 2014, P(119-128)
3. **Mohammed Yousef** , Jumaa Yousif Tamboul, Moawia Gameraddin, Rahma. Adam, Evaluation of Urinary system diseases using Intra-venous Urography and Ultrasound, Egypt. Acad. J. Biolog. Sci., 6(1): 47 – 52 (2014)
4. **Mohamed Yousef**,Hassan A.Hemeg, Moawia Gameraddin, SulimanSalih, Abdelmoneim Sulieman, Thyroid hormones profile in students of College of Medical Radiological Science,Sudan University of Science and Technology, Khartoum ,Sudan, Pensee Journal, Vol 76, No. 3;Mar 2014, P(274-282)
5. Suliman Salih, Mohammed El-Wathiq Mabrook, **Mohamed Yousef**, Mohammed A Ali Omer, The Role of Time to Half-Maximum Activity Clearance of Technetium-99m-Mercaptoacetyltriglycine in the Assessment of Obstructive Uropathy, Nuclear Medicine & Radiation Therapy
6. Salah Elbagir, **Mohamed Yousef**, Bushra Ahmed,Role of CT scan and Ultrasound Imaging in Characterization of Common Liver Diseases, , INDIAN JOURNAL OF APPLIED RESEARCH, Volume : 4 Issue : 4 , Apr 2014,P(419-422)
7. Moawia Gameraddin1, Jumaa Tamboul, Maha Ismeal, **Mohamed Yousef**, Suliman Salih , The Sonographic Estimation of Renal Length and Determination of the Main Causes of Chronic Renal Failure, *Life Sci J* 2014;11(5):222-225].
8. Mohammed A. Ali Omer, M. E. M. Gar-alnabi, **Mohamed Yousef** and Gada A.E. Sakin, Evaluation of Breast Cancer Metastasis to The Skeletal System by Using Bone Scintigraphy, INDIAN JOURNAL OF APPLIED RESEARCH, Volume : 4 Issue : 3 , Mar 2014,P(389-392)
9. Carolin E Ayad,Shaza Abd-Elmagid, Moawia Gameraddin, **Mohamed Yousef**, Samih.A.Kajoak, An evaluation of safety policies in Magnetic Resonance Imaging departments, *Asian J Med Radiol Res* /Jul-Dec 2013 /Vol-1 / Issue- 2, P(76-78)

10. Moawia Gameraddin, Mosleh Al-Raddadi, **Mohamed Yousef**, Wedyan Nashashqi, Amir Mohamed Ali, Suliman Salih, Bushra Ahmed, Evaluation of Cardiothoracic Ratio of Normal Subjects in Al madinah Al Munawwara Using Chest Radiographs, *Pensee Journal*, Vol 76, No. 4; Apr 2014, P(374-385)
11. Waddah M. Ali, **Mohamed Yousef**, Mohammed A. Ali Omer, M. E. M. Garal-nabi, Bushra Ahmed, Correlation of Thyroid Hormone Levels with Radioactive ^{99m}Tc Thyroid Uptakes, *IOSR-JPBS*, Volume 9, Issue 2 Ver. II (Mar-Apr. 2014), PP 165-169
12. Magdi Hassan Saad, Jumaa Yousif Tamboul, **Mohammed Yousef**, Evaluation of Heavy Elements for Different Type of Soil in Sudan Using INAA Technique, *Pensee Journal*, Vol 76, No. 4; Apr 2014, P(62-67)
13. Abdullah Hamdan, **Mohamed Yousef**, Mohammed A. Ali Omer, Alsafi Abdulla, Evaluated of Testicular Tumors using Doppler Sonography, *IOSR-JDMS*, Volume 13, Issue 3 Ver. I. (Mar. 2014), PP 54-61
14. Mohamed Adam, **Mohamed Yousef**, Jumaa Yousif Tamboul, Hassan A. Hemeg, Amna Abbas, CHARACTERIZATION OF MYCETOMA USING ULTRASOUND, *Wulfenia' Journal*, Vol 21, No. 4; Apr 2014, PP 51-58
15. Jumaa Yousif Tamboul, **Mohamed Yousef**, Sawsan Suliman, Abdelmoneim Sulieman, Measurement of adult and pediatric Patient doses during head CT scan, *Journal of American Science*
16. Magdi. Hasan. Saad, Jumaa. Yousif. Tamboul, **Mohamed Yousef**, The Relationship between Radiation Backgrounds and Concentration of Elements in Ore (in Northern Sudan), *Life Sci J* 2014;11(2):131-133]
17. Jumaa Yousif Tamboul, **Mohamed Yousef**, Khadija Mokhtar, Ahmed Alfaki, Abdelmoneim Sulieman, Assessment of Entrance Surface Dose for the Patients from Common Radiology Examinations in Sudan, *Life Sci J* 2014;11(2):164-168]
18. Suliman Salih, Zeidan Abdu Zeidan, Abdulmohsen Alzalabani, Muayad Saud Albadrani, **Mohamed Yousef**, Awareness and Knowledge Towards Ionizing Radiation Hazard Among Medical Students, Interns and Residents in Al-Madinah Al-Munawarah, KSA. *Life Sci J* 2014;11(3):6-10].
19. Mohamed Adam, Jumaa Yousif Tamboul, **Mohamed Yousef**, Moaz Adam, Abdelmoneim Sulieman, Evaluation of Amniotic Fluid Volume in Diabetic pregnant women, *Life Science Journal*
20. Majdi H. Saad, Jumaa Yousif Tamboul, **Mohamed Yousef**, Uranium content measurement in drinking water for Some region in Sudan using Laser Fluorometry Technique, *Life Science Journal*
21. Mohamed Adam, Jumaa Yousif Tamboul, **Mohamed Yousef**, Abdelmoneim Sulieman, The Normal Fetal Kidney Measurement in Third Trimester in Normal Pregnant Sudanese Ladies, *Journal of American Science*
22. Mohamed Adam, Jumaa Yousif Tamboul, **Mohamed Yousef**, Abdelmoneim Sulieman, The accuracy of Ultrasound in Estimation of fetal weight, *Journal of American Science*
23. Suliman Salih, **Mohamed Yousef**, Mohammed El-Wathiq Mabrook, Mohammed A. Ali Omer, Evaluation of ^{99m}Tc -MAG3/ DTPA Radiopharmaceuticals in Detection of Hydronephrosis, *Life Science Journal*
24. Moawia Gameraddin, Suliman Salih, **Mohamed yousef**, Evaluation of Gestational Age with Fetal Foot Length Using Ultrasonography, *Journal of American Science*
25. Samih.A.Kajoak, Caroline .E.Ayad, Elsaffi Ahmed Abdalla Balla, Mohammed Najmeldeen, **Mohammed Yousef**, Alamin Musa, Characterization of sphenoid

- sinuses for Sudanese population using Computed Tomography, *Global Journal of Health Science, Vol. 6, No. 1; 2014*
26. **Mohamed Yousef**, Caroline Edward Ayad, Bushra Hussein Ahmed, Elsafi Ahmed Abdalla and Samih Awad Kajoak, Diagnoses of coronary artery diseases using 64-Slice computed tomography angiography, *Glo. Adv. Res. J. Med. Med. Sci. (ISSN: 2315-5159) Vol. 2(10) pp. 211-220, October, 2013*
 27. Mohammed A. Ali Omer, Mohamed Elfadil Mohamed, **Mohamed Yousef**, Mohamed Farahna, Assessment of ovarian tumor marker CA-125 during radiotherapy course, *J. Exp. Clin. Med., 2013; 30:137-139*
 28. **Mohamed Yousef**, Mohamed E. Mohamed, Mohammed A. Ali Omer, Abdelmoneim suliemana, Characterization of Thyroid Nodules using Thyroid Scintigraphy, *SMM 2013; 8 (2): 81-85*
 29. **Mohamed Yousef**, Abdelmoneim Sulieman, Naji Ali, Abdalla Ahmed, Evaluation of Renal Functions using Isotopic Renogram and Biochemical Test, *SMM 2013; 8 (1): 31-34*
 30. **Mohamed Yousef** & Mohammed A. Ali Omer, Evaluation of Normal Homogenous Thyroid Uptake by Using Tc99m, *Ozean Journal of Applied Sciences 6(2), 2013*
 31. **Mohamed Yousef** & Mohammed A. Aliomer, Determination of PSA Reference Level for Common Prostatic Disease Patients in Sudan, *Ozean Journal of Applied Sciences 6(2), 2013*
 32. Nasr Aldeen N. Khidir, **Mohamed Yousef**, Mohammed A. Ali Omer, Moawia Gameraddin , Abdalmoneim A. M, A Review Study on Patient's Radiation Dose from Diagnostic Radiography, *IJSR Volume 2 Issue 6, June 2013*
 33. **Mohamed Yousef**, Carolin Edward1,Hussin Ahmed ,LubnaBushara, Abdullah Hamdan ,Nasr eldinElnaiem Films Reject Analysis for Conventional Radiography in Khartoum Hospitals, *Asian Journal of Medical Radiological Research(AJMRR). May 2013,Vol. 1, No. 1, P: 34-34*
 34. **Mohamed yousef**, TommaderKhider, IkhlasAbdelaziz,Characterization of Renal Stones by Computed Tomography and Ultrasound, *Asian Journal of Medical Radiological Research(AJMRR). May 2013,Vol. 1, No. 1, P: 48-51*
 35. MoawiaGamersddin , RashaAbdalgaaffar , **Mohamed yousef**, the role of ultrasound in diagnosis of obstructive Jaundice causes in Sudanese population,*IOSR Journal of Nursing and Health Science (IOSR-JNHS),(May – Jun. 2013), PP 25-28*
 36. MoawiaGamersddin , AbdulrahimSuliman,**Mohamedyousef** , *Diagnosis of acute cholecystitis using ultrasonography, IOSR Journal of Dental and Medical Sciences (IOSR-JDMS). Volume 6, Issue 6 (May.- Jun. 2013), PP 65-70*
 37. MoawiaGamereddin ,Elatia Mustafa, **Mohamed Yousef** , The Incidence of Renal Cystic Masses in Kassala , State: Sudan, *IJSR, April 2013,2(4), :274-277.*
 38. MoawiaGamereddin , MahaBihairi, Mariam ohammed,**MohamedYousef** , Sonographic Assessment of Pelvic Pathology among Post-Menopausal Sudanese Women, *IJSR, April 2013,2(4), :155-156.*
 39. MoawiaGamersddin , Maha Haj Ali , **Mohamed yousef** ,Sonographic Assessment of uterus in postmenopausal Sudanese women, *IOSR Journal of Dental and Medical Sciences (IOSR-JDMS), (Mar.- Apr. 2013), Volume 1, Issue 4 ,PP 65-67*
 40. Abdullah Hamdan, Alsafi Abdulla, **Mohamed Yousef** ,Evaluation OF Testicular Disease using Ultrasound,*IJSR, March 2013,2 (3): 12 – 19.*
 41. **Mohamed Yousef**,Mohammed A. AliOmer, AbdelmoneimSulieman, Detection and evaluation of differentiated Thyroid carcinoma by using Tc99m and Iodinei 131 scanning *IJSR,February 2013,2 (2): 543 – 549.*

42. **Mohamed Yousef** ,Mohamed Adam, Mustafa Gaafar, and BushraAhmedThyroid Nodules Evaluation with Sonography,*IJSR,February 2013,2 (2): 571 – 575.*
43. **Mohamed Yousef**, Caroline .E .Ayad and Bushra Ahmed, Diagnostic Procedures for the Cardiovascular System,*IJSR, February 2013,2 (2): 535 – 542.*
44. Abdullah Hamdan, Alsafi Abdulla, **Mohamed Yousef**, Ultrasound imaging in the diagnosis and assessment of Testicular disease,*IJSR,February 2013 , 2 (2): 588 – 590.*
45. *Caroline E. Ayad, Mohamed Yousef, Ali A. M, GasimElseed, Fatima E. J, Hago A. Mukhtar, Israa O. M. Musa and Mohammed O. M. Ahmed, Evaluation of Normal Anatomy of the Mandible Using Three Dimensions Computed Tomography and Orthopantomography , Journal of Science and Technology, December 2012, 13 (02), P: 7-13*
46. **M.Yousef**, ASulieman, M.Omer, M.Yousif, O. Sabeel, M Ibraheem and M.Khalil. Estimation of Radiation Doses Received by vital Organs in Thyroid Scintigraphy. *Journal of Science and Technology, December 2011,12 (02), P: 165-169*
47. **Mohamed Yousef** ,Mohamed E. Mohamed, , Mohammed A. AliOmer, and Abdelmoneimsulieman. Characterization of Thyroid Nodules using Thyroid cintigraphy, **Sudan Medical Monitor (SMM) July- September 2012 Vol. 7 No.3P:161-165**
48. **Mohamed Yousef**,AbdelmoneimSulieman, and Safaa Mohamed Sonographic Comparison of Transvaginal and Transabdominal Techniques in First trimester ,*Sudan Medical Monitor (SMM), July- September 2012 Vol. 7 No.3 P:185-189*
49. **Mohamed yousef**, Abdelmoneim Suleiman, , NagiI.Ali , A/M.hassan, and Khalid h. Eltom, characterization of radioimmunoassay and scintigraphy as diagnostic tools for goiter in sudanese patients, *Ozean Journal of Applied Sciences 5(2), 2012, P: 151-157*
50. **Mohamed Yousef**, AbdelmoneimSulieman. *Local Reference ranges of Thyroid hormones in Sudanese normal subjects using RIA. Sudan Medical Monitor Journal. January- March 2012 Vol. 7, No. 1, P: 13-16 .*
51. **Mohamed Yousef**, AbdelmoneimSulieman. Hussain A H. Caroline. E.A. Evaluation of darkroom health problems in Khartoum state.*Sudan Medical Monitor Journal,October- December 2011,Vol. 6 (4): 317 – 321.*
52. **Mohamed Yousef**, AbdelmoneimSulieman, Bushra Ahmed, AlsafiAbdella, and KhaledEltom, “Local Reference Ranges of Thyroid Volume in Sudanese Normal Subjects Using Ultrasound,” *Journal of Thyroid Research, vol. 2011, Article ID 935141, 4 pages, 2011. doi:10.4061/2011/935141*
53. **Mohamed Yousef**, A. Sulieman, Hamid Osman, Mohamed Adam and Khalid Elom.Evaluation of Thyroid Nodules in Patient with Goitre Using Nuclear Medicine, Biopsy and Ultrasound in Sudan.*Sudan Medical Monitor, July- September 2011,Vol..6 (3): 221 – 227.*
54. **Mohamed Yousef**, Caroline .E .Ayad Amin A. E. Elzaki and A. Sulieman. Evaluation of x-ray request form used in Khartoum state hospitals.*Sudan Medical Monitor.July-September 2011,Vol. 6 No. 3, 201-210.*

2 - Accepted Publication:

1. **Mohamed Yousef**,Carolin Edward EYAD,Hussin Ahmed ,LubnaBushara, Abdullah Hamdan ,Nasr eldinElnaiem, and BushraAhmed,Computed Tomography Evaluation of Paranasal Sinuses lesions ,*Maxwell Science Publication, Vol. x, No. x, P: xx-xx (Accepted)*

2. Moawia Gamerddin, Nazar Alhassan , Abdelmoneim Saeed, **Mohamed yousef**, Transabdominal Sonographic Findings in the Diagnosis of Urinary Bladder Abnormalities *Sudan Medical Monitor (SMM) (Accepted)*.
3. H. Osman, A. Suleiman, **M. Yousef** ,A. K. Sam , Orthopedist and Patient Radiation Exposure: State of art and future prediction, *Sudan Monitor Journal, Vol. x, No. x, P: xx-xx (Accepted)*.
4. A. Sulieman, A.A. Ibrahim, H. Osman, **M. Yousef** .Radiation Dose Assessment and Risk Estimation During Extracorporeal Shock Wave 2.Lithotripsy. *Arab Journal of Nuclear Science- Egypt. Vol. x, No. x, P: xx-xx (Accepted)*.
5. Caroline .E.Ayad , **Mohammed Yousef** , moawia gamaraldin, Evaluation of Calcium Oxalate Stones Size using K.U.B, fluoroscopy and Post Lithotripsy Procedures, Asian Journal of Medical Radiological Research(AJMRR)
6. **Mohamed Yousef** , Suliman Salih , Mohammed El-Wathiq Mabrook , Mohammed A. Ali Omer, Evaluation of ^{99m}Tc- DTPA Radiopharmaceutical in Detection of Hydronephrosis, Asian Journal of Medical Radiological Research(AJMRR)
7. Mohamed Adam, **Mohamed Yousef**, Abdelmoneim Sulieman , Determination of fetal gender using Ultrasound in Sudan, Sudan Monitor Journal
8. **Mohamed Yousef**, Jumaa Yousif Tambul, Abdelmoneim Sulieman, Radiation Dose measurements During Hystrosalpingography, Sudan Medical Monitor

Submitted Publications:

- Amir Mohamed & Ali, **Mohamed Yousef** , Prevalence of Spina Bifida at Gezira State, Sudan, American Journal of Neuroradiology
- Amir Mohamed Ali, **Mohamed Yousef**, Moawia Gameraddin, Jumaa Yousif Tamboul: **Possible Risk Factors and Spine Anatomical Deformities Associated with Spina Bifida**, INDIAN JOURNAL OF PEDIATRIC

Seminars, Conferences & Symposia:

- **Mohamed Yousef**, Abdelmoneim Sulieman , Caroline .E .Ayad and Bushra Ahmed 64-Slice Computed Tomography Angiography in Diagnosing of Coronary Arteries Diseases, *7th Annual Medical Research Meeting, (13th -14th April 2013), Qassim ,Saudi Arabia*
- Abdullah Hamadan, Alsafi Abdulla, Naser Eldeen El-Naim ,**Mohamed Yousef**, Characterization of Testicular Disease using Ultrasound, *7th Annual Medical Research Meeting, (13th -14th April 2013), Qassim ,Saudi Arabia*
- **Mohamed Yousef** , Nasr Aldeen Alnaiem, Abdullah Aamdan, Babiker AY, Computed Tomography Evaluation of Para nasal Sinuses lesion, *7th Annual Medical Research Meeting, (13th -14th April 2013) , Qassim ,Saudi Arabia*
- **Mohamed Yousef** , Nasr Aldeen Alnaiem, Abdullah Aamdan, Evaluation of Renal Stones by Computed Tomography and Ultrasound, *7th Annual Medical Research Meeting (13th -14th April 2013) , Qassim ,Saudi Arabia*
- **Mohamed Yousef** Abdelmoneim Sulieman, Lubna Bushara Abdullah Hamdan, Nasreldin Elnaiem, Films Reject Analysis for Conventional Radiography in Khartoum Hospitals, *7th Annual Medical Research Meeting, (13th -14th April 2013), Qassim ,Saudi Arabia*
- **Mohamed Yousef** , Nasr Aldeen Alnaiem, and Abdullah Hamdan, Radiation Dose measurements During Hystrosalpingography , *7th Annual Medical Research Meeting, (13th -14th April 2013) , Qassim ,Saudi Arabia*

- **Mohamed Yousef**, Sulieman A, Eltom KH. Evaluation of Radioimmunoassay and Thyroid Scintigraphy in the Diagnosis of Goitre in Sudan. *British Nuclear Medicine Society Autumn Meeting Thursday 17-18 /September/ 2009. Serrey University London*
- **Mohamed Yousef**, Abdelmoneim Sulieman, Mohamed Adam and Khaled Eltom. Evaluation of Thyroid Nodules in patients with Goitre using Nuclear Medicine Biopsy and Ultrasound in Sudan . *First Cancer Conference in Sudan” place on 04-06 December 2009, at Friendship Hall, Khartoum.*
- **Mohamed Yousef** , Abdelmoneim Sulieman, Mohamed Omer, Musab Yousif, Omaima Sabeel, Mahdi Ibraheem and Mohamed Khalil. Radiation dose Measurements to Patients and staff during Thyroid Scan. *European Conference on Individual Monitoring of Ionising Radiation from 8-12-March 2010 -Athens –Greece.*
- **Mohamed Yousef**, Caroline .E .Ayad, Amin A. E. Elzaki and Abdelmoneim Sulieman. Evaluation of X-ray Request Form Used in Kharoum State Hospitals. *4th RASCO 2010, 8th – 10TH October 2010. Naivasha, Kenya.*
- **Mohamed Yousef**, Abdelmoneim Suleiman , Nagi I. Ali, A/M. Hassan and Khalid H. Eltom, Characterization of Radioimmunoassay and Scintigraphy as diagnostic tools for goiter in Sudanese patients, *6th Annual Medical Research Meeting, (16th -17th April 2012), Qassim ,Saudi Arabia*
- **Mohmed Yousef**, Abdelmoneim Sulieman, Naji .Ali, aled A. Almmahi, and Khaled Eltom, Local Reference ranges of Thyroid hormones in Sudanese normal subjects using RIA, *6th Annual Medical Research Meeting, (16th - 17th April 2012), Qassim ,Saudi Arabia*
- **Mohamed Yousef**, Abdelmoneim Sulieman, Khadija Mokhtar and Hamid Osman. Estimation of Entrance Surface Dose for the Adult Patients During Common Diagnostic Xray Examination. *International Conference on Radiation Medicine (ICRM2012). 27 February to 01 March 2012, King Faisal Specialist Hospital and Research Centre, Riyadh, Saudi Arabia*
- **Mohamed Yousef**, Abdelmoneim Sulieman, Rahama Yousif Adam Evaluation of Urinary system diseases using Intra Venous Urography and Ultra Sound, *5th Arab Radiology Congress (ARC5) 6th PAIRS Meeting 25 - 26 April 2012 - Hammamet – Tunisia*

Currents studies

Diagnostic Evaluation of Cardiovascular diseases using different imaging modalities

Reviews :

I Reviewed articles for journals:

1- International Journal of Health Sciences is a scientific publication by Qassim University, Kingdom of Saudi Arabia.

2- *Medical Imaging journal*

Languages

1. Arabic : Mother tongue
2. English: working language : Excellent

R e f e r e e s :

1. **Dr. Alsafi Ahmed Abdallah**, Dean, College of Medical Radiologic Science, Sudan University of Science and Technology, P.O.Box 1908, Khartoum, Sudan , Fax: 00249183785215, Tel: 00249912355314
2. **Professor Dr. Med. Richard P. Baum**, M.D., Ph.D.Chairman and Clinical Director, Dept of Nuclear Medicine / Center for PETCT, Zentralklinik Bad Berka, Germany , Email:richard.baum@zentralklinik.de , Telefax 036458 5-3515
3. **Prof. Dr. Bushra Hussin Ahmed** . College of radiologic Technology, The National Ribat University, P.O.Box 55, Khartoum Sudan mob:00249912353559 , Email drbushra2006@yahoo.com