

CONTACT DETAILS

MOB: +91 9605 131 002

EMAIL: sachinpi09@gmail.com

ADDRESS: PATHALIL HOUSE

MUNDAYAMPARAMBE P O

IRYTTY, KANNUR KERALA, INDIA PIN: 670 704

PERSONAL PROFILE

GENDER : MALE

D.O.B : 16.04.1991

NATIONALITY : INDIAN

MARITAL STATUS : MARRIED

PASSPORT NUMBER :L7861416

LANGUAGE KNOWN : ENGLISH

HINDI

MALAYALAM **ARABIC**

PROFESSIONAL MEMBERSHIP

ISRT- INDIAN SOCIETY OF RADIOGRAPHERS

AND TECHNOLOGISTS - INDIA

Registration no: LM-MI 7683/2015

HCPC- HEALTH AND CARE PROFESSIONS COUNCIL - UNITED KINGDOM

Registration no: RA087484

SACHIN JOSEPH

RADIOGRAPHER

BSC.MEDICAL IMAGING TECHNOLOGY

HCPC registration No: RA087484

A keen learner with perfect balance of interpretation skills with mechanical and anatomical knowledge and more than **7 year** experience in the field of medical imaging technology

EDUCATION -

B.SC. Medical Imaging Technology : Year of passing: **2013**

Rajiv Gandhi University of Health Sciences

Karnataka, India

Pre-university certificate (class 12) : Year of passing: **2009**

Board of higher secondary examination

Government of Kerala

Secondary school certificate (class 10): Year of passing: 2007

Kerala state board of public examination

PROFESSIONAL EXPERIENCE

RADIOGRAPHER

From : **Dec 2020** Mercy medical centre Edoor, Kerala To: still continuing

India

RADIOGRAPHER

Al Mas Ideal Medical Co. From : **Nov 2015** Jeddah, Saudi Arabia To: Jan 2020

RADIOGRAPHER

From: **Mar 2014** Kerala Medical College Hospital Palakkad, India. To: Oct 2015

EME/EVENTS ACHIEVED

CME on "safety, accuracy and quality in radiotherapy "organized by association of medical physicists of India : - APR 2010

CME on" advanced techniques of imaging modalities "organized by Karnataka medical radiographers and allied technologists :- DEC 2012

CME on "advanced imaging technology" organized by Karnataka medical radiographers and allied technologists association :- SEP 2013

CME on "Doppler contrast ultra sound and elastography "organized by a j institute of medical science :- SEP 2013

Successfully gained award for **certificate of cardiopulmonary resuscitation as basic life support** organized by Saudi heart association :- NOV2015

Successfully gained **prometric examination certificate** for radiographers organized by Saudi commission for health specialties: - **SEP2015**

PERSONAL SKILLS & QUALITIES

Excellent communication skills

Utilizing adequate radiation protection equipments for patients and collogues

Execute proper quality checks for all machines in a routine manner

Excellent Patient-care

Implemented proper radiation safety and protection conditions essential for successful completion of the procedures

Ability to think critically, act logically to evaluate situations, solves problems and makes decisions.

High self-esteem, confidence, Honesty, Integrity and good personal ethics

Adaptability and flexibility

NATURE OF WORK HANDLED

General Radiography & Processing Area:

Well experienced in taking all routine radiographs like Skull, Chest, Extremities, Spines, Abdomen, Trauma and Emergency x-ray. Also experienced in Manual and Automatic processing of the Films with FUGI & AGFA automatic processor.

Well experience in handling all portable/mobile x-rays in ICU, EMERGENCY DEPARTMENTS and WARD

FLUOROSCOPY

Experienced in taking all routine and special procedures in fluoroscopy with Siemens fluorovision (800 ma). Such as BARIUM STUDYS, IVU, MCU, HSG etc

Computed Tomography:

In performing whole body CT scans, 3D Reconstructions, CT Colonoscopy, CT biopsy, & HRCT, FNAC's, Angio studies, using machines like GE VCT (64 SLICES) & SIEMENS SOMANTOM spirit (mull-slice)

Magnetic Resonance Imaging:

Experienced in MRI routine planning for various parts of the body. Have experience using the machine SIEMENS 1.5 Tesla

Operation Theatre Radiography:

Experienced in handling C — Arm machine.

MACHINES WORKED ON

CONVENTIONAL RADIOGRAPHY

SIMENS – 800MA GE – 300MA ALLENGERS – 300MA DEL MEDICAL – 500MA

DIGITAL RADIOGRAPHY

FUGI FCR & KONICA MILNOLTA

FLUOROSCOPHY

SIMENS - 800MA

CT SCAN

GE VCT Helical 64slice

Multi Slice SIEMENS SOMATOM SPIRIT

MRI SCAN

1.5T SIEMENS

DUTIES AND RESPONSIBILITIES

- --To provide a professional standard of excellence in radiographic services for all patients focus in patient care.
- -- Assess and adapt techniques to ensure a quality image is delivered at all times, seeking advice when required.
- -- To escalate all clinical incidents involving equipment, patients or staff by effective use of the Sentinel incident reporting system.
- --To abide by the principles and rules of the Ionizing Radiations Regulations 17; IRR 17 in the protection of self and other members of staff when considering the harmful effects of radiation, including making use of appropriate protection/radiation monitoring devices
- -- To be actively involved in the improvements of standards in radiographic techniques by reviewing protocol in line with evolving best practice in all modalities.
- -- To suggest areas of service/quality improvements to the Imaging Services Manager as necessary.
- -- To form an effective working relationship with Consultants, medical, nursing and administrative staff within the Department and the hospital as a whole.
- -- Use and promote effective, positive communication with colleagues and patients, escalating any concerns in this area to Imaging Services Manager as appropriate.
- -- To communicate effectively and empathetically with patients and their care prior to, during and after an examination.
- -- To communicate effectively with colleagues and radiologists to ensure the smooth running of the service.
- -- To keep accurate documentation and patient records in line with High gate protocols.
- -- To be familiar with the PACS/RIS departmental system and to ensure all examinations have been entered onto the system and post entered

DECLARATION

knowledge. I hope that the above mentioned particulars will meet you requirements and if given a chance to prove myself, I assure that I will do fulfill company's objectives
Date:
Place:

I hereby assure that above information furnished me is true and correct to the best of my

SACHIN JOSEPH