





ROHAN ROY ABRAHAM


PROFILE

Seeking a radiologic technologist position in a medical institution where my acquired skills further promote development of the institution and help me learn more from the organization. Trained with knowledge of medical technologies, performing diagnostic procedures, technical understanding, people skills and dependability

CONTACT

 9497026966

 rohanrabraham02@gmail.com

 Kottayam, Kerala

EDUCATION

BSC MIT- K S Hegde medical academy-
NITTE deemed to be university (2020-2024)

XII- S.H Mount HSS Kottayam (2018-
2020)

SSLC-SFS Public School & Junior College
Ettumanoor (2018)

CONFERENCE ATTENDED

- Attended Manipal medical imaging conference MMICON2022.
- ICRB International conference 2023 on radiation biology at KS Hegde Medical Academy
- Two days CT workshop on instrumentation, protocol and radiation Safety at KS Hegde Medical Academy
- Online workshop on imaging modalities organized by the division of Medical Imaging Technology, department of Radiodiagnosis KSHEMA, NITTE (Deemed to be University)

REFERENCE

Mr. Shashi K Shetty
Assistant prof & course co-ordinator
KS Hegde Medical Academy , Mangalore.
shashibeeshetty@gamil.com
mob; 9740732052

Dr.Raghuraj U
HOD Department of Medical imaging
technology ragurajupoor@gmail.com
+91 -9916196550

RADIOGRAPHER

EXPERIENCE

Working as intern for 6 months in the
Department of Radiodiagnosis and Imaging
Technology ,K S Hegde Hospital, Deralakatte,
Mangalore
2023 October – 2024 March

PROFESSIONAL SKILLS

- Proficiency in various imaging modalities such as X-ray, CT scans, MRI
- Adherence to strict safety protocols to minimize radiation exposure for patients and staff. Skillful operation of complex radiographic equipment and staying updated on technological advancements in the field.
- Effective communication with healthcare teams, patients and maintaining ethical standards and professionalism

MODALTIES WORKED

COMPUTED RADIOGRAPHY;

- 800mA Allengers Mars
- 600 Ma skanray skanrad

DIGITAL RADIOGRAPHY;

- Agfa DX D600

FLUOROSCOPY;

- 300mA Allengers 325Unit

MOBILE RADIOGRAPHY ;

- Skanmobile 80 mA

COMPUTED TOMOGRAPHY;

- GE REVOLUTIUN EVO 128 slice CT scanner
- GE BRIGHT SPEED 16 slice MDCT

MAGNETIC RESONANCE IMAGING;

- SIEMENS 1.5 TESLA MAGNETO AVENTO WITH TIM +DOT System

MAMMOGRAPHY:

- SIEMENS MAMMOMAT INSPIRATION 3D Tomosynthesis

BONE DENSITOMETRY:

- GE HEALTHCARE'S LUNAR PRODIGY

LANGUAGES

- English
- Malayalam
- Kannada
- Tamil

DECLARATION

I hereby declare that the above furnished particulars are true to the best of my knowledge and belief