

ANJU SARA VARGHESE

BSc. Medical Imaging Technology



Karunattu House
Vattakunnu Post
Meenadom
Kottayam 686516
Kerala, India
Contact No: 9620195602
Email id: anjusara96@gmail.com

Objective

Seeking to work in an environment where I can nurture my skill, increase my knowledge and learn new aspects as well as apply what I have already learned, concerning the practice of Medical Imaging Technology.

Education

Bachelor of Science in Medical Imaging Technology [2014 - 2018]

- School of Allied Health Science, Manipal, Karnataka, India
- Manipal Academy of Higher Education, Karnataka
- GPA: 8.50

Higher Secondary [2012 - 2014]

- New Indian Model School, Al Ain, Abu Dhabi, United Arab Emirates
- Board of Higher Secondary Examination, Kerala
- Percentage of marks: 87.5 %

Secondary School Leaving Certificate [2012]

- New Indian Model School, Al Ain, Abu Dhabi, United Arab Emirates
- Board of Public Examination, Kerala
- Percentage of marks: 91 %

Skills & Abilities

- Performing Radiography in routine computed & digital Radiographic equipment's.
- Performing CT scans including routine and special cases with post processing.
- Performing and assisting in:
 - Radiological procedures including: Barium studies, IVU, MCU, HSG, FTR, ERCP, PTBD, and MYELOGRAPHY.
 - Assisting in Ultrasound and USG guided procedures.
 - Assisting in CT guided procedures such as FNAC & Biopsies.
 - Performing and assisting in MRI: - Routine planning for various parts of the body including Brain, Spine, and Musculoskeletal Imaging.

Experience

One year Graduate Internship at Kasturba Medical College, Manipal, India.
[August 2017- July 2018]

- Worked as an Intern Radiographer under the Radio-diagnosis and Imaging Department of KMC, Manipal.
- Practical exposure to latest equipment of all imaging modalities like Computed Radiography, Digital Radiography, 3D, 4D Ultrasound, Mammography, Fluoroscopy with II, CT, MRI and Angiography including vascular interventions.
- Ready patients for X-ray procedures and calibrate machinery appropriately to complete diagnostic scans.
- Develop X-ray film for diagnostic purposes & document all actions.
- Collaborate with physicians and radiologists to complete ordered scans.
- Maintain clean and sterile environment for patients and medical staff.

Research Experience

Study thesis on **“GENDER DIFFERENCE BASED ON COMPUTED TOMOGRAPHIC MEASUREMENT OF LOWER MANDIBULAR RAMUS FLEXURE IN SOUTH KARNATAKA POPULATION”** Research Mentors: Madhavan TS, Abhimanyu Pradhan.

Seminars / Symposia / Workshops / Conferences Attended

- **SCIENTIFIC MEET ON MEDICAL IMAGING TECHNOLOGY** organized by Department of Medical Imaging Technology held at School of Allied Health Sciences, Manipal University on 14th and 15th March 2015.
- **MANIPAL MEDICAL IMAGING CONFERENCE (MMICON)** held at School of Allied Health Sciences, Manipal Academy of Higher Education, Manipal on 7th April 2018.

Language Skills

English, Malayalam, Kannada, Hindi.

References

- **Dr.Suresh Sukumar**
Associate Professor, Selection Grade
Department of Medical Imaging Technology,
SOAHS, Manipal University, Manipal-576104.
Email ID: suresh.sugumar@manipal.edu
Contact No: 9886118811
- **Dr.Sai Kiran P.**
Assistant Professor and Dept. In-Charge,
Department of Medical Imaging Technology,
SOAHS, Manipal University, Manipal.
Email ID: saikiran.p@manipal.edu
Contact No: 0820-2922871
- **Mr.Rahul P. Kotian**
Assistant Professor (Sr.-Grade),
Department of Medical Imaging Technology,
SOAHS, Manipal University, Manipal.
Email ID: kotian.rahul18@gmail.com
Contact No: +91-9916014572

Declaration

I, Anju Sara Varghese, hereby declare that, all the information provided above is true to the best of my knowledge and belief.

Place:
Date:

Yours truly,
Anju Sara Varghese