JOICE T. JOHN

Thadathil House, Memury P.O.,

Kottayam, Kerala, Pin: 686611

Mobile Number: 7025897353, 7353836394

E-mail: joicetjohn@gmail.com

Personal Details:

Date of Birth: 26th October 1995

Nationality : Indian
Religion : Christian

Languages known : English, Malayalam, Kannada



To work in a growth-oriented, technology-based clinical-setting demanding strong organizational and interpersonal skills, as a Medical Imaging Technologist that expands my knowledge and provides me the opportunity to utilize my skills & abilities to its fullest potential.

Educational Qualification

Bachelor's Degree in Allied Health Science in BSc MIT (Medical Imaging Technology) in 2016

Father Muller Medical College Mangalore, Karnataka, India

University: Rajiv Gandhi University of Health Sciences

Karnataka, Bangalore

Internship:

Medical Imaging Technologist

Six Month Interanship as a Trainee in MRI , CT, X- ray, Procedures and C-Arm during my course in **FATHER MULLER MEDICAL COLLEGE, MANGALORE**



Skills and Proficiencies

- ❖ Deep knowledge of medical terminology, anatomy and physiology, and the various medical specialties as required in areas of responsibility.
- Excellent communication skills necessary to perform the essential functions of the position.
- Ability to work and communicate in appositive and cooperative manner with management and supervisory staff, medical staff, co-workers and other healthcare personnel and patients and their families when providing information and services, seeking assistance and clarification and resolving problems.
- Ability to understand diverse accents and dialects and varying dicatattion styles.
- ❖ Excellent practical capability to operate various modalities of X-ray machines, M.R.I, CT and C-arm and many other radiological procedures.
- Excellent technical skills.
- Proven interpersonal, communications and multitasking skills.
- Adaptable team player recognized for willingness to learn and teach newly installed equipment.
- Good Knowledge and utmost interest in computers and software programs.

Imaging Modalities and Equipment Handled

Computerized radiography - CR

• FCR CAPSULA XL II

X-ray Machine

Modalities worked with:

- 600MA SIEMENS HELIOPHOS D
- 500MA SIEMENS HELIOPHOS D
- 800MA SIEMENS KILINOSKOP H (fluoroscopy with spot camera device)

Digital Radiography

• FLUROCOMPACTMULTIX SELECT DR

Computed Tomography

Modalities worked with:

• GE BRIGHT SPEED 16 slice - MDCT

Magnetic Resonance Imaging (M.R.I)

Modalities worked with:

- 1.5 TESLA PHILIPS ACHIEVA unit
- 0.4 TESLA HITACHI-APERTO unit (open M.R.I)

C-arm

Modalitiesworked with:

- PHILIPS BV Endura
- PHILIPS BV Libra
- ALLENGERS

Workshops and CME's Attended

Attended **STATE LEVEL CONFERENCE-2015 on 7th and 8th February 2015** organized by **KARNATAKA RADIOGRAPHERS and ALLIED TECHNOLOGIST ASSOCIATION** at Fr. Muller Medical College, Mangalore.

Professional Course Details

Three and a half year degree course in the field of Radiology and Imaging Sciences, which includes a 6 months compulsory internship in conventional and advanced imaging modalities.

Year	Overall Percentage	Year of Passing	Result
First	56%	2014-15	Second class
Second	66%	2015-16	First class
Third	66%	2016-17	First class

Qualifications	Institute	Board	Year of
			passing
S.S.L.C.	St. Thomas H.S	Government of Kerala	
	Kallara		MAR 2010
10+2	St. Michaels H.S.S Kaduthuruthy	Government of Kerala.	MAR 2013

References

- Dr. HB Suresh (Prof & HOD) department of Radio diagnosis and Imaging, Father Mullers Medical College, Mangalore Ph: 9845083248
- Mr. Varghese (Chief of Radiographers) Department of Medical Imaging Technology, Father Mullers Medical College Hospital, Mangalore Ph: 9448726781
- Mr. Nilon Lobo (Lecturer and Technologist) Department of Medical Imaging Technology, Father Mullers Medical College Hospital, Mangalore

Ph: 917353001787

Declaration

I hereby declare that the statements made above are true and correct to the best of my knowledge and belief.

Joice T John