ARUN VARGHESE DIAGNOSTIC RADIOGRAPHER

Address : Manickathan (h) Cheranalloor (p.o) Mankuzhy Phone : 8073112995 E-mail : arunvarghese651@gmail.com https://www.linkedin.com/in/arunvarghese2024

Objectives To utilize my proficiency in radiology techniques and patient care to contribute to accurate diagnoses and optimal patient outcomes in a dynamic healthcare environment.

Education

DEGREE	INSTITUTIONS	YEAR
BSC Medical Imaging Technology	Father Muller medical College Mangalore	2024
Higher Secondary	St. Thomas Higher Secondary SchoolKeezhillam	2019
SSLC	GVHS Koovappady	2017

Internship Underwent one year internship from February 20th 2023to February 20 th 2024.

Worked in Radiology department of a 1250 bed teaching hospital under the guidance of senior technologists.

Prepared and positioned patients ensuring their comfort and radiation safety for radiographic examinations.

Worked independently in regular shifts & ON call duty as I was posted in a Rural Healthcare Centre named Father Muller Salvador Monteiro Rural Healthcare Centre, Bajpe.

As a trainee have handled covid patients during the pandemic in all the imaging modalities.

TLD NO:005581C673

Languages

English Malayalam Kanada Tamil

Certificates

Attended conference in Artificial Intelligence in Advance Diagnostic Imaging organised by Radiology Imaging Technogist Association Karnataka.

Radiation Protection And Professionalism In Radiography conducted by Department Of Imaging Technology B.N Patel Institute Of Paramedical And Science.

Certificate on Basic care and Life Support (BCLS) Conducted by Father Muller College Of Allied Health Sciences.

Project

ASSESSING THE KNOWLEDGE OF CONTRAST REACTION AMONG RADIOGRAPHERS (During Internship)

Reference

Dr. RAM SHENOY BASTI (HOD & Prof.) Dept Of Radiodiagnosis Father Muller Medical College, Mangalore. Tele: 9964894977 Email: dr.rshenoy@fathermuller.in

Mr. K. J. Varghese (chief of radiographers) Dept Of Radiodiagnosis, Father Muller Medical College, Mangalore. Tele: 9448726781

Technical skills

Computed Radiography: knowledge and working experience in CR.

Digital Radiography: Well experienced in digital radiography Experienced in taking bedside X-rays in Coronary Care Unit, Medical Assessment Unit, Cardiac Surgery Unit.

Computed Tomography: In performing whole body CT scans, 3D reconstructions, CT Colonoscopy, CT biopsy,& HRCT,FNAC, Angio studies.

Magnetic Resonance imaging: Guided experience in MRI Routine planning for various part of the body.

General Radiography & Processing Area: Well experienced in taking all routine Radiography like Skull,Chest,Extremities, spine, Abdomen, Trauma and emergency x ray.

X RAY MODALITIES	600MA-Siemens HeliophosD 500 MA -Siemens HeliophosD 800 MA-SIEMENS KILINOSKOP-H	
COMPUTERISED RADIOGRAPHY CR	Konica Minolta Aero DR Konica Minolta Aero DR Fluro-Compact Multix Select DR	
C-ARM	Philips BV Endura Philips BV Libra Philips Zenition10 BPL C RAY Prime Skanray Skan C	
COMPUTER TOMOGRAPHY	GE, REVOLUTION 128 SLICES GE,BRIGHT SPEED 16 SLICES- MDCT	
MRI	1.5 TESLA PHILIPS ACHIEVA UNIT 3 TESLA PHILIPS INGENIA	

Modalites

Declaration:

I hereby acknowledge that all the above furnished information is true to the best of knowledge.

Date:

Place: