



SAFEEDA NASRIN N

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MACHINES HANDLED DURING TRAINING PERIOD

- CT
 - GE revolution Evo 128 slice
 - Siemens 16 slice
 - Fujifilm 128 Slice
- MRI
 - GE Sigma HDxt 1.5 Tesla
 - Philips Prodiva 1.5 Tesla
- Radiotherapy Machine
 - Varian Clinic Ix Dual Energy Accelerator with OBI, CBCT (6&15 MV)
 - Elekta Synergy Linear Accelerator (6,10&15 MV)
 - Elekta Versa HD Linear Accelerator (6,10,15 MV)
 - Siemens somatom.go.up – 64 slice CT
 - GE Discovery IQ CT Simulator
- X-ray Machine
 - HF Advantage X- ray unit
 - DR-F Digital X- ray unit
 - 800mA Allengers
 - 500mA Allengers
 - 400mA Allengers

RADIOGRAPHER

OBJECTIVE

Graduated from Baby Memorial Hospital, a well reputed institute affiliated to the Kerala University of Health Sciences (KUHS) and recognized by the Atomic Energy Regulatory Board (AERB), Government of India. I would like to work in an organization where I would get a chance to improve my knowledge, skills and capabilities. I always keep updating with the developing medical field and hereby promise to give my best and prove my excellence.

PROFESSIONAL QUALIFICATION

B.Sc. MEDICAL RADIOLOGICAL TECHNOLOGY (2017-2022)

- BABY MEMORIAL COLLEGE OF ALLIED MEDICAL SCIENCES, KOZHIKODE, KERALA.
- KERALA UNIVERSITY OF HEALTH SCIENCES (KUHS)

EXPERIENCE

- **Baby Memorial Hospital, Kozhikode**
Internship Training
Completed one year clinical posting in Radiodiagnosis and Radiotherapy department.
- **MVR Cancer Center and Research Institute, Mukkam**
Internship training
Completed training in Radiotherapy department.
(15 Dec 2021 to 31 Jan 2022)
- **ALMAS HOSPITAL, KOTTAKKAL –RADIOGRAPHER**
TRAINEE (Nov 1 2022 to May 1 2023)

EDUCATION

- **Baby Memorial College of Allied Medical Sciences, Kozhikode**
BSc MRT (2017-2022)
- **Govt Rajah's Higher Secondary School, kottakkal, Malappuram**
Higher Secondary Education (2016)
- **GVEMHSS, Kuttippala**
SSLC(2014)

SKILLS

- Perform all routine X-ray procedures
- Perform all CT scan with contrast
- Perform MRI scans
- Perform various treatment modalities like 3DCRT, IMRT, IGRT, VMAT and CBCT.
- Skilled in Radiotherapy simulation procedure
- Good communication skill
- Ability to work in a team
- Ability to maintain patient care and support
- Updating the knowledge with new developments in medical field.

PROJECT

Magnetic Resonance (MR) Techniques and Evaluation of intracranial neoplasms

CONFERENCE

- ART 2018
Malabar Cancer Center
Thalasseri
Imaging of Heart
- ART 2019
Malabar Cancer Center
Thalasseri
Imaging and Radiotherapy Techniques in Pelvic Oncology

REFERENCES

- DR SUDHIN. S MBBS, MD, DNB. ASSOC PROF DEPT. OF RADIOLOGY BABY MEMORIAL HOSPITAL
- Mr. SAJITH KUMAR – “BABY MEMORIAL HOSPITAL KOZHIKODE”
BSc. MRT coordinator
- Mrs. BHAGYALAKSHMI – “BABY MEMORIAL HOSPITAL KOZHIKODE”
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