



SAJLA A

MEDICAL RADIOLOGICAL TECHNOLOGIST

OBJECTIVE

An optimistic, dedicated, highly motivated medical radiologic technologist, seeking a challenging position in a reputable healthcare facility, leveraging my expertise in medical imaging procedures and patient care to enhance my knowledge and skills for the fulfilment of organizational goals.

ACADEMIC BACKGROUND

Bsc Medical Radiological Technology - 2023

Malabar Cancer Centre , Thalassery
Kerala University of Health Sciences

Higher secondary - 2018 - 95%

Puliyaparamb Higher Secondary School, Palakkad
State Board of School Examinations Kerala

High school - 2016 - 95%

Puliyaparamb Higher Secondary School, Palakkad
State Board of School Examinations Kerala

EXPERIENCE

Intern

18 /05/2022-18/05/2023
Department of Imageology and Radiotherapy
Malabar Cancer Centre Thalassery

SKILLS

- Passionate for work,hardworking, teamwork
- Problem solving and decision making ability
- Excellent communication skills to perform the positioning and understanding the patients about procedure.
- Very skilled in handling softwares and systems.
- Knowledge about medical terminology, technology, anatomy and physiology.
- Ability to handle any radiation emergencies and to ensure radiation safety.
- Capable of taking presentation and classes based on medical imaging.

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sajlashukur02@gmail.com

Kandathodi(H), Keezhathur
Kottayi(P)
Palakkad-678572
Kerala

PERSONAL DETAILS

DOB:11/02/2000

SEX : FEMALE

MARITAL STATUS : SINGLE

NATIONALITY :INDIAN

LANGUAGES KNOWN

English

Malayalam

REFERENCES

Dr. Geetha M Malabar Cancer Centre

HOD, Professor, Radiation Oncology
geethasatheeshan@gmail.com
9496048805

Sheena Prathap

Malabar Cancer Centre
INCHARGE
Dept of Radiology & Imaging
9447414577

TECHNICAL SKILLS

DIAGNOSIS

- Prepared and administrated contrast agents for imaging procedures.
- MRI:knowledge about the radiological anatomy, positioning and imaging of various body parts using with or without contrast agents.
- CT: Able to perform whole body CT scan, 3D reconstruction, CT angiogram, positioning and marking experience in CT guided biopsy, radiofrequency ablation.
- X RAY:Well experience and knowledge about routine and special views of radiography, scanogram, radiological anatomy. Able to perform barium studies like barium enema, swallow, meal, follow through.Experince of bedside radiography.
- Mammogram: Well experienced and knowledge about positioning and imaging of mammo.

RADIOTHERAPY

- Simulation of the patient prior to treatment using various immobilisation devices.
- Knowledge and working experience about the radiation treatment of cancer patients.
- Well trained experience of making thermoplastic moulds, lead cutouts, vaccum cushion, electron cutout, wax bolus.

EQUIPMENTS HANDLED

RADIODIAGNOSIS

- 1 1.5 Tesla MRI[GE Signa HDX]
- 2 CT [GE Revolution Evo]
- 3 X RAY [GE Definium 8000]
- 4 Bedside radiography [Samsung GM85]
- 5 Interventional radiology [Siemens Artis Zee]

RADIOTHERAPY

- 1 Linear accelerator [Elekta Versa HD,Varian clinac ix]
- 2 Telecobalt [Theratron Equinox Co 60]
- 3 Simulator [GE Optima 580c 16 slice 4DCT]
- 4 Radiotherapy simulator [Panacea imagin]
- 5 HDR Brachytherapy [Flexitron]
- 6 Mould room

PROJECT

A retrospective analysis about treatment pattern and outcomes of elderly patients with NSCLC

CME ATTENDED

- 1 Cardiac imaging in oncology held on 2018.
- 2 Imaging and radiotherapy techniques in pelvic oncology-an appraisal-ART 2019 held on 19/11/2019 at Malabar Cancer Centre
- 3 SCISRT 2019 held on 28-29 December 2019 at Azeezia farm convention centre Kochi.
- 4 SCISRT 2023 held on 6-7 May 2023 at Muscat hotel, Trivandrum

PRESENTATION

Treatment pattern and outcomes in elderly NSCLC -A single Institution study presented at SCISRT 2023.

DECLARATION

I hereby declare that the above mentioned particulars are true to my best of my knowledge.

Sincerely
Sajla A