

SAJLA A



RADIOGRAPHER

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

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.
- Handling softwares and systems.
- Knowledge about medical terminology, technology, anatomy and physiology.
- Ability to handle any radiation emergencies and to ensure patient safety.

EDUCATION

BSC MEDICAL RADIOLOGICAL TECHNOLOGY-2023- 70%

Malabar cancer centre, Thalassery
Kerala university of health and sciences.

HIGHER SECONDARY -2018- 95%

Puliyaparamb higher secondary school, Palakkad
State board of examinations Kerala

HIGH SCHOOL - 2016 - 95%

Puliyaparamb higher secondary school, Palakkad
State board of examinations Kerala

EXPERIENCE

18/05/2022 - 18/05/2023

Department of Imageology and Radiotherapy
Internship at Malabar cancer centre, Thalassery.

12/06/2023 - 15/08/2023

Karuna medical college and hospital, Vilayodi.

21/08/2023 - 23/11/2023

Ahalia diabetic hospital, Kozhippara.

LANGUAGES KNOWN

English
Malayalam
Tamil

EQUIPMENTS HANDLED

- 1.5 T MRI (GE Signa HDX)
- CT (GE Revolution Evo, Siemens 16 slices, Philips 16 slices)
- DR (GE Definium 8000)
- CR (GE Wipro 300mA, Allengers Mars 50-800mA, Allengers Mars 40- 500mA)
- Bedside radiography (Samsung GM85, Allengers Mars 4.2)
- Mammogram (Hologic selenia dimensions, Allengers venus DRV)
- Interventional radiology (Siemens Artis Zee.)

PROJECT

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

CME ATTENDED

- Cardiac imaging in Oncology held in 2018.
- Imaging and radiotherapy technique in pelvic oncology - an appraisal - ART 2019 held on 19/11/2019 at Malabar cancer center, Thalassery.
- SCISRT 2019 held on 28-29 December 2019 at Azeezia farm convention centre, Kochi.
- SCISRT 2023 held on 6-7 May 2023 at Muscat hotel, Tiruvananthapuram.

PRESENTATION

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

CONTACT

8592094468
sajlashukur02@gmail.com
Kandathodi house, Keezhathur,
Kottayi, Palakkad.

REFERENCES

Dr. Geetha M, Malabar cancer centre
HOD, Professor, Radiation oncology
geethasatheeshan@gmail.com
9496048805

Sheena prathap, Malabar cancer centre
Incharge, department of radiology
9447414577

DECLARATION

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

