



ALAN JOY

CONTACT

7306527693

alanjoy406@gmail.com

Karumankulam house
Kumarapuram po
Morakkala, Palikkara, Ernakulam
PIN:683565

PERSONAL DETAILS

DOB: 27 May 2002

Gender: Male

Marital Status: Single

Nationality: Indian

PROJECT

Survival outcome in patients with locoregional recurrence following breast conserving surgery in early breast cancer

OBJECTIVE

To strive for excellence in the field of Radio diagnosis with dedication, focus, proactive approach, positive attitude and passion and to utilise my knowledge and skills in the best possible way for the fulfilment of organizational goals.

WORK EXPERIENCE

1 Year Internship – May 2023 - May 2024
Department of Radiation Technology and Department of Imageology
Malabar Cancer Centre, Thalassery

EDUCATIONAL CREDENTIALS

- B.Sc. Medical Radiological Technology
Malabar Cancer Centre, Thalassery
Kerala University of Health Science,2024
- Higher Secondary Education
ST. Mary's HSS Morakkala
Government of Kerala board of Higher Secondary Examinations Kerala,2019
- Secondary Education
ST . Mary's HSS Morakkala
Government of Kerala,2017

SKILLS

- Packed with immense passion for work and equipped to work hard
- Ability to interact with patients, families and members of the healthcare team.
- Efficient across all the related clinical aspects, empathetic and sensitive in maintaining patient confidentiality.
- Good judgement, decision making skills and capable of working independently.
- Good learning and leadership qualities
- Ability to handle radiation emergencies and accidents and to ensure radiation safety.
- Adaptable to any kind of working atmosphere.

LANGUAGES

Malayalam 
English 
Hindi 

INSTRUMENTS HANDLED

RADIODIAGNOSIS

- 1.5 Tesla MRI (GE Signa HDX)
- 3 Tesla MRI (SIEMENS Syngo. via)
- CT (GE Revolution Evo)
- X-RAY (DR-GE Definium 8000)
- Dexa
- Bedside Radiography (Samsung GM85, Carestream-DRX Revolution)

RADIATION THERAPY

- Linear accelerator (Elekta Versa HD, Varian Clinac ix)
- Telecobalt (Theratron Equinox – Co60)
- CT Simulator (GE Optima 580 C 16 Slice 4DCT)
- Radiotherapy Simulator – Panacea Imagin
- HDR Brachytherapy (Flexitron)
- Mould room (Electron irregular cut-out, wax bolus, extremity immobilization, Thermoplastic moulds, Vaccum Cushions)

DECLARATION

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

CONFERENCE ATTENDED

SCISRT 2022 held at Cacatte convention centre, Mahe, Puducherry

REFERENCES

DR GEETHA M

HOD & Professor
Dept. of Radiation Oncology
Malabar Cancer Centre
Mob : 9884055655

SHEENA PRATHAB

Technician in Radiodiagnosis
Dept. of Imageology
Malabar Cancer Centre
Mob : 9447414577