



# Amala Hari

## Radiologic Technologist

To obtain a position in radiologic technology while maximizing my attention to detail in patient care, radiographic positioning and ALARA concept.



amalahari90@gmail.com



8137067854



Ashoka Bhavanam S.R.P.M  
P.O Thazhava,  
Karunagapally,  
India

## SKILLS

- Patient Management
- Decision Making
- Punctuality
- Analytical Skills
- Computer Skills

## REFERENCE

Dr. GEETHA MUTTATH - HOD  
AND PROFESSOR,  
DEPARTMENT OF RADIATION  
ONCOLOGY MALABAR  
CANCER CENTER  
geethasatheeshan@gmail  
.com 9496048805

Dr. SATHEESH BABU T V -  
HOD AND ASSOCIATE  
PROFESSOR, DEPARTMENT  
OF IMAGEOLOGY MALABAR  
CANCER CENTER  
dr.satheeshbabu@gmail.co  
m 8156912310

## LANGUAGES

- MALAYALAM
- ENGLISH
- HINDI

## EDUCATION

**KERALA UNIVERSITY OF HEALTH SCIENCE** **2017-2022**  
BSc MEDICAL RADIOLOGICAL TECHNOLOGY  
MALABAR CANCER CENTRE THALASSERY

**KERALA BOARD OF HIGHER SECONDARY EXAMINATION** **2015-2017**  
HIGHER SECONDARY  
GGHS THAZHAVA  
89.9%

**KERALA BOARD PUBLIC EXAMINATION** **2014-2015**  
SSLC  
95%

## WORK EXPERIENCE

**MALABAR CANCER CENTRE** **16/08/21- 16/08/22**

1 YEAR POST COURSE TRAINING

COMPULSORY INTERNSHIP FOR COURSE COMPLETION

**THRISSUR MEDICAL COLLEGE HOSPITAL** **15/03/23- 15/06/23**

THREE MONTH RADIOGRAPHER TRAINEE

## CLINICAL EXPERIENCE

\*Reviewed physicians orders to determine medical imaging needs and operated radiologic equipment to capture, develop and produce diagnostic images.

\*Served as informational resource for patients and families by educating about imaging processes and addressing questions and concerns.

\*Initiated protocols to protect patients and personnel against radiation during procedures.

## **MACHINE HANDLED**

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Elekta Versa HD, Varian Clinac ix, GE Optima 16 slice CT, Microselectro, HDR, Theratron Equinox CO 60, Conventional Simulator (Panacea), CMS xio Planning System, Mould Room, GE SIGNA HDX 1.5T MRI, Fluro CT 64 Slice, DR Definium 6000, Hologic Selenium Dimensions, PET Siemens Biograph Horizon, Fluroscopy Unit.

## **PERSONAL PROJECTS**

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Survival Outcome in Patients with Lung Cancer Treated with Radical Intent Radiotherapy

▣Project Guide: Dr Greeshma, Assistant Professor, Department of Radiation Oncology, Malabar Cancer Centre, Thalassery

## **CONFERENCES ATTENDED**

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SCISRT 2019

*Annual State Conference of ISRT, organized by ISRT Kerala Chapter*

ART 2019

*Imaging and Radiotherapy Techniques in Pelvic Oncology-An Appraisal-Organised by Malabar cancer centre, Thalassery*

## **DECLARATION**

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I hereby declare that the above information is true to the best of my knowledge.

**AMALA HARI**