



# LAKSHMI PRIYA S R

Radiology Technologist/Radiographer

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"Madhavam" Parattupoyill, Perambra, India

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Compassionate, experienced, and registered Radiological Technologist passionate about providing the best quality patient care possible. Excellent academic qualifications. with over 2 years of clinical experience. Committed to providing all patients with outstanding care and support to help improve their quality of life.

## EDUCATION

### Bachelor of Science in Medical Radiological Technology

Kerala University of Health and Science

03/2015 - 06/2019

Malabar Cancer Center Thalasseri

### Higher secondary Education

Naduvannur Higher Secondary School

04/2011 - 05/2013

Vakayad

## WORK EXPERIENCE

### Radiographer

Saroj Diagnostic Laboratory & Medical Center

01/2023 - Present

Perambra

#### Achievements

- Improved patient care through accurate imaging.
- Take X-rays of patients internal anatomy to aid physicians in diagnosing illnesses

### MRI Radiographer trainee

Hindlabs Mri scan centre

12/2019 - 12/2021

Kozhikode

#### Achievements

- Screen patients expertly prior to exams by screening for metal objects incompatible with MRI.
- Assess the patient's health history to develop the background necessary for optimizing scan settings.
- Perform MRI patient scans within departmental protocols, viewing images of body area being scanned on video display screen to ensure high-quality images.
- Adjust scan protocols as necessary to enhance image quality and reduce patient motion artifacts

### Post-course training

Malabar cancer center

04/2018 - 04/2019

kannur

#### Achievements

- Perform MRIs, CT scans, X-ray imaging, portable radiography, Mammograms, and fluoroscopic procedures.
- Complete diagnostic radiographic procedures in the radiology department of a 500-bed teaching hospital.
- Complete diagnostic radiographic procedures in the radiology department
- Met with patients to discuss medical histories and current complaints

## SKILLS

Patient Care

Organization

Attention to Detail

Patience

Communication

Patient Safety

## PERSONAL PROJECTS

IMPACT ON DIFFERENT MATERIALS IN CONTRALATERAL BREAST DOSE DURING BREAST RADIOTHERAPY (Department of Radiation Physics- (Malabar cancer center , Kannur) (04/2018 - 02/2019)

## LANGUAGES

English

Full Professional Proficiency

Hindi

Full Professional Proficiency

Tamil

Full Professional Proficiency

Malayalam

Full Professional Proficiency

## EXPERIENCE IN

### RADIODIAGNOSIS:

MRI scan - GE SIGNA HDXT-1.5 T, PHILIPS ACHIEVA - 1.5T, CT scan - GE-OPTIMA -16 SLICE, GE-LIGHT SPEED-4 SLICE, DIGITAL X-ray, GE - DEFINIUM 6000, Siemens 200mA high-frequency X-ray machine and Agfa CR-15 system, CONVENTIONAL X-ray, FLUROSCOPY unit, FILM evaluation& X-ray SPECIAL PROCEDURE, OPG - Carestream dental CS 8100

### RADIOTHERAPY :

Linear accelerator, ELEKTA VERSA – HD, VARIAN CLINAC IX, THERATRON (Co60), BRACHYTHERAPY (NUCLETRON MHDR V2), 4DCT SIMULATOR, X-ray SIMULATOR (PANACEA)