

## CONTACT

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KANNUR (DISTRICT)

**KERALA, 670741** 

#### **STRENGTH**

- TIME MANAGEMENT
- DECISION MAKING
- PROBLEM SOLVING
- PUNCTUALITY
- ANALYTICAL SKILLS

## **PERSONAL DETAILS**

DOB: 01 / 05 / 1999

**SEX: FEMALE** 

**RELIGION: HINDU** 

**NATIONALITY: INDIAN** 

FATHER'S NAME : MOHANAN P MOTHER'S NAME: SUDHA K.R MARITAL STATUS: SINGLE

# LANGUAGE

**English** 

Malayalam

Hindi

Tamil

## CONFERENCE ATTENDED

ART 2019- IMAGING AND RADIOTHERAPY TECHNIQUES IN PELVIC ONCOLOGY- AN APPRISAL, MALABAR CANCER CENTRE, THALASSERY

### REFERENCE

- Dr. Geetha M- Professor, Radiation Oncology- Malabar Cancer Centre, Thalassery.
- Dr. T V Satheesh Babu- Associate Professor, Radiodiagnosis- Malabar Cancer Centre, Thalassery.

# DILNA MOHAN RADIOGRAPHER

## **OBJECTIVE**

To enhance a career that tests my professional abilities, Add value and make an attempt to achieve organization and Individual goals. Also to further enhance my skills through learning and meet the challenges in any giving chance.

# **ACADEMIC QUALIFICATION**

**BSc MRT-2022** 

Malabar Cancer Centre, Thalassery

Kerala University Of Health Science (KUHS)

**HIGHER SECONDARY-2017** 

AKG Memorial Govt. Higher Secondary School- Pinarayi, Kannur Government of Kerala Board of Higher Secondary

**SECONDARY-2015** 

Mambaram Higher Secondary School (MHSS)- Mambaram, Kannur Government of Kerala

# **EXPERIENCE**

### INTERNSHIP FOR THE COMPLETION OF DEGREE

16 Aug 2021- 16 Aug 2022 Malabar Cancer Centre, Thalassery Radiotherapy & Radiodiagnosis

- Prepared and administered contrast materials for imaging procedures.
- Applied and positioned equipment to take images following set parameters.
- Processed, labeled and organized diagnostic images to match with patient records.
- 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.

Experienced in Eleckta Versa HD, Varian Clinac ix, GE Optima 16 slice CT, Microselectron HDR, Theratron Equinox CO 60, Conventional Simulator, CMS xio Planning System, Mould Room, GE SIGNA HDX 1.5T MRI, Fluro CT 64 Slice, DR Definium 8000, Hologic Selenium Dimensions, PET GE Biograph Horizon.

### **Projects:**

• Pattern of Presentation of Lung Cancer in Women.
Project Guide: Dr. Geetha M, Professor, Radiation Oncology.
Malabar Cancer Centre, Thalassery.

I hereby declare that all the statements given above are true to my knowledge.

DILNA MOHAN