



VIDYA K

WORK EXPERIENCE

GOVERNMENT MEDICAL COLLEGE, ERNAKULAM (09/12/2021 – 15/07/2022)

Radiographer Trainee
Radio diagnosis Department

Experienced in the following machineries:

- Wipro GE Revolution Evo 128 slice CT scan
- Fuji Computed Radiography System
- Carestream (DR) DRX Evolution Plus
- Wipro GE 500mA X-ray Machine
- Siemens 800mA X-ray Machine

Portable X-ray Machine:

- Siemens 60mA X-ray Machine
- Scan Ray 100mA X-ray Machine

MALABAR CANCER CENTRE, THALASSERY

Clinical Practice

Experienced in

- GE signa 1.5T MRI
- Hologic Selenium Dimensions
- DR Definium 8000
- GE optima 16 slice CT
- Elekta Versa HD
- Varian Clinac ix
- Theratron Equinox CO 60

EDUCATION

BSc in Medical Radiological Technology from Kerala University of Health Science (2016-2021)
Malabar Cancer Centre, Thalassery, Kerala, India
71.8%

Higher Secondary Education from DHSE Kerala (2013-2015)
Shenoy Smaraka GHSS, Payyannur, Kerala.
95%

SSLC from State Board of Kerala (2013)
St. Mary's High School for Girls, Payyannur, Kerala.

PROFILE

Enthusiastic, dedicated and responsible Radiographer seeking an opportunity in your esteemed organization where I can use my skills and knowledge for the wellness of public and prosperity of your organization.

PERSONAL DETAILS

Name : Vidya K
DOB : 22/05/1997
Marital Status : Married
Address: Chambannakunnel
Amballoor. P.O,
Amballoor,
Ernakulam,
Kerala,
India.
Pin Code: 682315

Contact Number :8848908005
Email Id: vidyapillai97@gmail.com

LANGUAGE SKILLS

English
Hindi
Malayalm

INTERPERSONAL SKILLS

Problem Solving Skills
Good at Patient Care
Great empathy towards patient

TECHNICAL SKILLS

Experienced to execute:

- Plain& CECT studies such as head, neck, thorax, abdomen and pelvis
- MRI Routine contrast and plain studies.
- Routine and special projections in plain radiography in both DR and CR.
- Screening and diagnostic mammographic examination.