# **MONISHA U**



Pranavam ♥

Kavinmoola
(P.o)Mamba

Kannur

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## **CAREER OBJECTIVE**

To be employed in a reputed medical institution where my acquired skill will provide radiographic diagnostic services to further promote department concepts and development of the institution.

## **EDUCATIONAL CREDENTIALS:**

Amala institute of medical sciences and research centre, Thrissur DME Govt. of Kerala 2017-2021
 Diploma in Radiodiagnosis and Radiotherapy Technology [DRRT]

• ITM College of arts and sciences, Mayyil (Kannur University) 2014-2017

Bsc in PHYSICS

• Anjarakkandy HSS 2014 +2 Science(HSE)

• Anjarakkandy HSS 2012 SSLC

#### **WORK EXPERIENCE**

6 month observership at Gimcare hospital, Kannur
 22nd December 2021 - 22nd June 2022

Worked as a Radiographer Trainee at BMH hospital, Kannur
 July2022 - July 2023

## **ACADEMIC TRAINING:**

- Training obtained during the academic year 2017 2021 Amala institute of medical sciences and research centre, Thrissur on following equipments
- XRAY
  - Digital radiography(Philips duradiagnost 1000mA)
  - Computed radiography (Siemens 800mA with IITV, Wipro GE 525mA with IITV, Wipro GE 400mA, Wipro GE 300mA, Siemens 320mA)
  - Mobile radiography (genius-100 Wipro GE, Genius -60 GE, multimobile 2.5 Siemens)
  - OPG (Iris my ray)
  - Dental X-ray(7mA Kodak)
  - C-Arm
- MRI
  - GE Signa HDXT-1.5 Tesla
- CT
  - GE optima ct 660 128 Slice
- RADIOTHERAPY -LINAC (varian)
- BRACHYTHERAPY

#### **MAJOR SUBJECT STUDIED:**

- Computed tomography
- Magnetic resonance imaging
- Ultrasonography
- Computed radiography
- Digital radiography
- Nuclear medicine
- Mammography
- Fluroscopy
- Radiological procedures
- Radiotherapy
- Brachytherapy

## **ACHIEVEMENTS AND AWARDS**

 Achieved second prize for paper presentation in Academic conference and CME on 'CT GENERATION' organised by ISRT academic club, Thrissur 2019

## **CONFERENCE ATTENDED**

- State conference and CME organised by ISRT academic club @Thrisur 2018
  - Academic conference and CME organised by ISRT academic club @Thrissur 2019
  - Academic conference and CME organised by ISRT academic club @Thrissur 2020

## **CASES HANDLED:**

- MRI
  - •Perform all routine studies which include cases such as brain, neck, spine and body cases MRCP, pelvis, abdomen. muscular skeletal cases such as knee joint, shoulder joint, foot, ankle, wrist, hip joint. dynamic studies brain pituitary, epilepsy, stroke
- CT
  - All routine cases study such as Brain, PNS, spine, abdomen, thorax, extremities with and without contrast.
  - Assisted in biopsy,pigtail insertion.
- X-RAY
  - Experienced in doing general radiography (skull,chest, extremities, spine and abdomen) pediatric x-ray, accident and emergency, orthopedics and bedside x-ray.
- Experienced in taking X-ray procedures like barium studies,IVU,HSG,MCU

## **EQUIPMENT HANDLED**

- MRI
  - •Magnetom sempra A TIM+Dot system MRI 1.5T Siemens
- CT
  - Siemens somatom perspective 128 slices in CT
- X-RAY
  - · Siemens multix select DR
  - Siemens multimobil 2.5

# **LANGUAGES KNOWN:**

• • English • Hindi • Tamil • Malayalam

## **SKILLS**

## Good communication skills.

Ability to learn new development in Radiology and to explore clinical practices.

Serve diverse case loads including newborns, infants, children, adolescents and adults and geriatric patients

## **REFERENCES**

• Dr. Robert Ambookkan - Amala institute of medical sciences

HOD of Radiodiagnosis +919846232795

Dr.Sudhin S - BMH hospital Kannur

HOD of Radiodiagnosis Email: sudhinalavil@gmail.com +9013472695

## **PERSONAL DETAILS**

Date of Birth : 28/06/1996
Marital Status : Single
Nationality : INDIAN

Religion : HINDU, THIYYA

Gender : FEMALEPlace : KANNUR

Father's name: RAMESH BABU

Mother's name : GIRIJA D

## **DECLARATION**

• I hear by declare that the above mentioned particular are true to the best of my knowledge and belief and I bear the responsibility for the above mentioned details.

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