



GLORIA MARIA THOMAS

RADIOGRAPHIC TECHNOLOGIST

CAREER OBJECTIVE

To obtain a challenging position for learning and leading in the field of Medical imaging as an MRI ,CT &X RAY technologist to providing better healthcare in a good organization

CONTACT :

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PERSONAL INFORMATION

DOB : 12/04/2000
Gender : Female
Nationality : Indian
Marital statues : Single

ADDRESS

Chennoth House Ottathai
P.O Alakode ,Kannur(Dist)
Kerala.
Pincode : 670571

EDUCATION

- **BSc in Radiography** **2018-2021**
National Institute of Mental Health and Neuroscience (NIMHANS) , Bengaluru , Karnataka, India
- **Higher Secondary** **2016-2018**
NSS HSS Alakode , Kannur , Kerala
- **SSLC** **2015-2016**
ST. Joseph's HSS Vayattuparamba , Kannur ,Kerala

CLINICAL EXPERIENCE

- ✓ **2021 - 2022 Radiologic Technologist / Medical Imaging Technologist**
One- year experience in the Department of Neuroimaging and Interventional Radiology (NI&IR)at National Institute of Mental Health and Neuroscience (NIMHANS) , Bengaluru in various imaging modalities
- ✓ **2018 - 2021 Trainee Radiologic Technologist**
Trainee Technologist in the Department of Neuroimaging and Interventional Radiology (NI&IR)at National Institute of Mental Health and Neuroscience (NIMHANS) , Bengaluru in various imaging modalities

SKILLS

- Good communication skill
- Attention to Detail
- positive Attitude
- Patience
- Flexibility
- Capability to learn fast and ability to deal with people diplomatically.
- Timely and accurate documentation of patient details.
- Basic knowledge to HIS , RIS & PACS.
- Hardworking
- Active listening
- Maintaining patient confidentiality

LANGUAGES

- English
- Kannada
- Hindi
- Tamil
- Malayalam

REFERENCE

DR. ARVINDA HR

Professor and Head of the Department of NIIR

Department of Neuro Imaging and Interventional Radiology (NIIR)
National Institute of Mental Health and Neuro Sciences Bangalore

Mobile : +91 9900487180
080-26995424

E-mail : arvindahr@nimhans.ac.in

EQUIPMENTS HANDLED

MAGNETIC REASONANCE IMAGING

- SIEMENS : 3T MAGNETOM VIDA
- SIEMENS : 3T MR-PET (Biograph-mMR)
- SIEMENS : 3T MAGNETOM SKYRA
- SIEMENS : 1.5T MAGNETOM AERA
- PHILIPS Ingenia : 3T INGENIA
- GE : 1.5T OPTIMA INTERAOPERATIVE MR

COMPUTED TOMOGRAPHY

- SIEMENS : 128 SLICE SOMATOM GOTOP
- GE : 16 SLICE OPTIMA
- GE : 16 SLICE BRIGHTSPEED
- PHILIPS : 16 SLICE BRILLIANCE
- PORTABLE CT : 8 SLICE CereTom (Neurologica)

DIGITAL SUBTRACTION ANGIOGRAPHY

- SIEMENS : ARTIS ZEE BIPLANE
- PHILIPS : ALLURA CLARITY BIPLANE

PORTABLE C-ARMS

- PHILIPS : ZENITION 50
- PHILIPS : PHILIPS BV ENDURA R2.3
- ALLENGERS : HF-59R ROLL SCAN
- ALLENGERS : HF-59R ROLL SCAN ADVANCE

X RAY MACHINES

- CARESTREAM : DIGITAL RADIOGRAPHY (DR)
- AGFA : DIGITAL RADIOGRAPHY (DR)
- AGFA : COMPUTERIZED RADIOGRAPHY (CR)
- GE : GE BRIVO XR115

EXPERIENCE IN PROCEDURES

Experienced in MRI Advanced and Routine Procedures

I have got ample knowledge in MR non-contrast enhancement studies , MR Angiography (Contrast & non contrast), Venography MRCP , Spectroscopy MR Perfusion (Contrast & Non contrast ASL) , CSF flow study ,DTI, Tractography ,fMRI and mr studies

DR. KARTHIK . K

Assistant Professor

Department of Neuro Imaging
and Interventional Radiology(NIIR
National Institute of Mental Health
and Neuro Sciences Bangalore

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E-mail : kkarthik@nimhans .ac .in

Mr. KALIDAS BABU

Chief Radiographer

Department of Neuroimaging and
Interventional Radiology. NIMHANS,
Bangalore-560029

Mobile : +91 9980341721

E-mail : kalidasbabu@gmail.com

Experienced in CT Special and Advanced Procedures

CT Head and Neck angiography , CT Pulmonary
angiography, Lower limb angiography , Pediatric
angiography , Advanced brain perfusion , Low
radiation dose scanning techniques, CT guided
Craniobiospy ; HRCT

Experienced in DSA,Diagnostic and Interventional Procedures

Assisted for diagnostic cerebral angiogram,
spinal angiogram, Nimodipine infusion Pressure
monitoring, Angioplasty, Balloon occlusion test, 3D
Angiogram and interventional procedures like: flow
diverter insertion, coiling (balloon/stent assisted
coiling), embolization, stenting and vertebroplasty

Experienced in X-RAY and Special Procedures

- All joints and extremities,skull,chest and
abdomen cases. Special procedures like: IVP,
MCU, RGU and Barium studies.

And experienced in MEDDIF PACS and RIS system,
GE PACS and RIS system and eHospital system.

DECLARATION

I hereby declare that the above details are correct
to best of my knowledge and belief.

Bengaluru

Gloria Maria Thomas
