



STARLIT MARIA THOMAS

NEUROTECHNOLOGIST

PERSONAL PROFILE

I am Starlit Maria Thomas, highly motivated technologist with on hand experience in VEEG, NCV, Sleep study and EMG techniques and comprehensive understanding of areas of neuro electro physiology.

DETAILS

Date of birth:
13/10/1998

Languages known:
Malayalam
Tamil
English

Nationality:
Indian

Marital status:
Single

CONTACT INFORMATION

Mallikasseril (H)
Kochara P.O
Manthippara
Idukki
Pin code: 685551

Ph: 7025317953

Email ID:
starlit.malli@gmail.com

CLINICAL EXPERIENCE

Clinical posting

Clinical posting at department of Neurology (Amrita center for epilepsy and sleep medicine). Amrita Institute of Medical Sciences and research center(AIMS), Cochin, Kerala.

EDUCATIONAL HISTORY

2017-2021 BSc Neuro Electro Physiology
Amrita Institute of Medical Sciences, Kochi.

2017 - All India Senior School Certificate Examination
Vijayamatha Public School, Thookkupalam.

2015 - All India Secondary School Examination
Vijayamatha Public School, Thookkupalam.

ACADEMIC PROJECT

"A study of photic stimulation in 320 patients in a tertiary care center in Kerala" under the guidance of Dr. Siby Gopinath MD DM, Assistant Professor Neurology, AIMS, Kochi.

CLINICAL EXPERIENCE

Currently doing internship as neurotechnician from December 2020
Amrita Centre For Epilepsy and Sleep Medicine, Kochi

SKILLS AND ABILITIES

Clinical and theoretical knowledge in

- Neuro Electrophysiology and basic Neurology
- Basic Knowledge of Neuro anatomy, physiology, pharmacology
- Excellent organization and management in Neuro Electrophysiological studies
- Good learning skill
- Good communication skill
- Basic computer knowledge
- Good reasoning and problem solving abilities
- Ability to work independently and in team

REFEREES

Dr. Anand Kumar MD,DM
Head of Department.
Department of Neurology.
AIMS, Kochi - 682026, Kerala
Ph: 0484- 001310 (extn: 1314)
Email:
anandkumar@aimshospital.org

Dr. Vinayan Puthenveetil MD,
DNB, DM
Clinical professor
Department of Pediatric
Neurology.
AIMS, Kochi - 682026, Kerala
Ph: 0484- 001310 (extn: 1306)
Email:
vinayankp@aims.amrita.edu

Dr. Siby Gopinath MD,DNB
Clinical Professor
Department of Neurology.
AIMS, Kochi - 682026, Kerala
Ph: 0484- 001310 (extn: 1302)
Email:
sibygopinath@aims.amrita.edu

Dr. Vaishakh Anand MD, DM
Clinical professor
Department of Pediatric
Neurology.
AIMS, Kochi - 682026, Kerala
Ph: 0484- 001310 (extn: 1315)
Email:
vaishakhanand@aims.amrita.edu

Dr. Sudheeran Kannothe MD,DM
Fellowship in Autoimmune
Neurology
Clinical Assistant Professor
Neurology' Neuroimmunology
laboratory
Department of Neurology.
AIMS, Kochi - 682026, Kerala
Ph: 0484- 001310 (extn: 1305)
Email:
sudheeank@aims.amrita.edu

HAS WORKED ON

Nicolet - EEG, ENMG, NCV and Polysomnography
Xltek - EEG, Polysomnography
Biologic - EEG, Polysomnography
Resmed - PAP Titration
Philips - Polysomnography and PAP titration
Dantek - NCV
Nihon Kohden - Digital EEG and polysomnography
Alice Pdx - Type II, Type III Polysomnography
Alice Nightone - Type II, Type III Polysomnography
Resmed Apnea Link - Type III Polysomnography
Xltek Trex - EEG, Polysomnography
Embla - Screening polysomnography

HANDS ON EXPERIENCE

Performs all routine digital Electroencephalograms and performs:

- Video EEGs(EEG,AEEG, NEEG, LTM).
- Perform EEG in ICU settings.
- Performs Cerebral Function Monitoring(CFM) in NICU.
- Nerve Conduction Studies and assisting Electromyography in EMG studies.
- Performing all the evoked potential studies such as BAEP, VEP and SSEPs.
- Performs sleep studies such as polysomnography, PAP titration(CPAP, Auto PAP, BiPAP, Servo ventilator), Multiple Sleep Latency Test(MSLT), Maintenance of Wakefulness Test(MWT).
- Autonomic Function Tests, Autonomic Pan Tilt Table Test.

ACHIEVEMENTS

- Passed 10th standard with Full A1 in All India Secondary School Examination.
- Passed Undergraduate course with distinction.

DECLARATION

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

Idukki

Signature