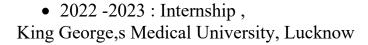
MITHUN M

(eLORA ID:23-00734)

EDUCATION



- 2019 2021: Msc Radiation Physics University Of Calicut
- 2016 2019 : Bsc Physics Government College, Chittur(CalicutUniversity) Score : 79%
- 2013 2015 :Higher Secondary Govt Boy's HSS, Chittur Score: 92%

• 2012 – 2013 : SSLC Govt Boy's HSS, Chittur Score: 100%

PROFESSIONAL EXPERIENCE

- Periodic Quality assurance of radiotherapy equipments (Elekta Synergy, Theratron 780E & Bhabatron II)
- Periodic quality assurance of HDR brachytherapy machine (Flexitron HDR)
- Experience in ,2DRT ,3DCRT &IMRT)



Objective

Seeking a challenging career with a progressive organization that provide an opportunity to capitalize my technical skills and abilities in the field of physics & Medical physics and to grow along with the organization and become a professional of excellent repute by effectively contributing wards the goal of the organization

Contact

: Meera Nivas Kambili, Chittur P. O Palakkad,678101



+917907341827

mithunmohan510@gmail.com

- > Experience in Elekta Monaco planning system, Xio
- ➤ HDR brachytherapy planning with Oncentra planning system(Sorbo, ICRT, ILRT, Surface Mould, MUPIT)
- > Patient specific QA for IMRT
- Familiar with equipments like RFA (PTW Scanlift),PTW 2D Array 729
- ➤ Knowledge in the design of LINAC and diagnostic facility

SKILLS

- Proficiency in computer: MS office, Operating System LINUX, Windows, Ubuntu.
- Computer programming Languages- C, C++ Python Proficiency in GNU plot

ADDITIONAL INFORMATION

- Participated in a course on **RADIATION DETECTORS: A HOW TO APPROACH** organized by Central University Of Jharkhand, Ranchi held on 5th-9th April 2021.
- Participated in a conference on **RADIATION IN HEALTHCARE** (CRHC 2021) held on 26 and 27 April, 2021.
- Attended an AFOMP webinar on KNOWLEDGE BASED PLANNING RESEARCH & PRACTISE FOR CANCER TREATMENT conducted on 3 June 202
- Participated in 43rd annual conference AMPICON 2022 held at Delhi.

PERSONAL DETAILS

Sex : Male

: 25 Yrs, 08-12-1997 Age and DOB

Marital Status : Single

Nationality : Indian

Languages Known: English, Hindi, Tamil Malayalam

REFERENCES

1. Prof. Dr. M M Musthafa

Co Ordinator

MSc Radiation Physics Calicut University E-mail: mmm@uoc.ac.in Mob: 9745509190

2. Dr Navin Singh

Additional Professor

Department of Radiotherapy

King George's Medical University, Lucknow

E-mail: navinkgmu@gmail.com

Mob: 9140726847

I hereby declare that the information furnished above is true to the best of my knowledge

Mithun M