

Supriya

3/11, ramasamy Naidu Nagar 1st Street, Kadri mills hr sec school opp, Ondipudur (po), Coimbatore 641016

9994387594 | supriyakannan23@gmail.com

in https://www.linkedin.com/in/supriya-kannan-982b08247

Personal Details

Date of Birth : 23/09/1999
Marital Status : Single
Nationality : India
Gender : Female

• eLora : RPR-23-85950

Languages

• Tamil (read, write and speak) excellent

· English (read, write and speak) excellent

Objective

To avail the position of radiotherapy Technologist and develop my skills in healthcare. To contribute the smooth functioning of the organization by enhancing my capabilities

Education

•	Kadri mills higher secondary school SSLC 94.8	2014 -2015
•	Kadri mills higher secondary school HSC 79	2016 -2017
•	KMCH institute of allied health sciences Bsc radiotherapy technology 65.2%	2017 -2021

Experience

Kovai medical centre and hospital

2022 - 2023

Intership

1 year intership in radiotherapy department as radiotherapy technologist

Clinical Activities

• Teletherapy Machines

Handled Linear Accelerator

- Varian trilogy(rapid arc)
- Varian truebeamstx(hyperarc)

Bloodradiation B 12000 (cesium-137)

Brachytherapy-Varisource -Tx (Ir-192)

Simulation Equipment Handled (Computed Tomography)

- 1. Siemens Somatom Emotion
- 2. Ge discovery-RT

Mouldroom procedures

• Immobilzation preparation : Thermoplastic shell, Vaccum bag,Encompass mask, Bolus,Electron and photon shielding cutout(lead shielding etc..).

Techniques Handled

• 3DCRT, IMRT, RapidArc, IGRT, SBRT, SRS, SRT, 4DCT(Respiratory Gating), TBI, HyperArc, Craniospinal irradiation.

Primary Responsibility

- Patient treatment set-up execution and imaging (CBCT, KV, KV-KV, MV, Fluro). For all the techniques (3DCRT, IMRT, SRS, SRT, RapidArc, HyperArc, etc..
 - o Proper counselling to patient and relatives about RT sequel.
 - o Patient simulation.
 - o Patient log book maintenance.
 - o Proper maintenance of machine and all the equipments.

Skills

- Adaptibility and Flexibility
- · High degree of Initiative
- · Time management

Conference

AIMPICON -2018

39th, Annual National Conference association of medical physicist of india (AMPICON) November 2018 at Chennai tradecenter.

· ARPOI core workshop

Changing concept in management of gliomas and benign brain tumors KMCH - Coimbatore July-2022

Reference

• Dr.R. SUBRAMANIAM, MBBS,MD,MRCP (UK),CCST in clinical - Kovai medical center and hospital

Consultant radiation oncologist drsubramaniam@kmchhospitals.com 9655248384

Dr. R. MADHU SAIRAM. MBBS.MD(RT) - Kovai medical center and hospital

Consultant radiation oncologist madhusairamdoc@gmail.com 9789775100

· Mr.S. ANTO VAZ, M Sc Medical physics - Kovai medical center and hospital

Chief medical physicist Santovaz@gmail.com 9600530268

Declaration

The above statement sets out a true record of my education, experience in radiotherapy technology and personal details

Place: Date: