

LIMISHA DOMINIC



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Languages

English
Malayalam
Kannada

Personal details

Date of birth : 27/02/1997
Sex : Female
Marital status : Single
Religion : Christian
Nationality : India

Equipment handling skills

- Hemodialysis Machine used Fresenius 4008s, B braun dialog + and Nikkiso
- Cardiac monitor, suction apparatus
- Syringe pump and infusion pump
- Glucometer, sphygmomanometer & pulse oximeter

Career objective

To obtain a challenging position as a Renal Dialysis Technologist within the healthcare industry, utilizing my skills and knowledge to provide exceptional patient care and contribute to the overall well-being of individuals with renal conditions.

Professional experience / Internship

Hospital Name	Period	Department
Yenepoya Hospital, Mangalore	15-Jul-2020 to 17-May-2023	Dialysis
Yenepoya Medical College, Mangalore	15-Sep-2019 to 19-Mar-2020	Dialysis

Professional qualification

Examination passed	Name of board	Name of institution	Year of passed	% of mark
BSc Renal Dialysis Technology	Yenepoya University	Yenepoya Medical College	2019	First Class

Educational qualification

Course	Institution	Board of examination	Year of passed	% of marks
+2	St. Johns HSS Palalvayal	Kerala Board of Higher Secondary Examination	March 2016	81%
SSLC	St. Johns HSS Palalvayal	Kerala Board of Public Examination	March 2014	85%

Skills / Abilities / Experience

- Experience in operate and monitor dialysis Machine while ensuring universal precaution.
- Disinfect dialysis system post treatment, followed all principles of asepsis and infection control.
- Ability to manage in any situation and zeal for learning.
- Sound knowledge of medical standards, protocols, and procedures.
- Confidence in executing work with a positive and self-controlled mindset.
- Good communication skills.
- Leadership abilities and excellent interpersonal skills.

Procedures able to perform independently

- Initiation and termination of hemodialysis.
- Complication management and provide emergency care during hemodialysis.
- IV cannulation, catheter removal, monitoring patient vital signs, respiration etc.
- Documentation of patient treatments, solution preparation, plasmapheresis, SLED, CRRT