



# SANIKA CS

Dialysis technologist

Dedicated and highly skilled Dialysis Technologist seeking a challenging position to utilize my comprehensive knowledge of dialysis procedures, equipment operation, and patient care. Committed to delivering quality healthcare services, optimizing treatment outcomes, and ensuring a compassionate and supportive environment for patients undergoing dialysis.

## CONTACT

- 📍 Chettiyamcheril House  
Chemmannoor, Kalkkandi P.O  
Palakkad ( Dist)  
Kerala State, INDIA
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- ✉ sanikacs20@gmail.com

## SKILLS

### // Professional

- Patient care
- Active listening
- Effective Communication
- Hardwork

### // Technical

- Basic computer skills

## ACHIEVEMENTS

- State level conference  
DIACON 23 update on dialysis

## EQUIPMENT HANDLED

- FRESINUS MEDICAL CARE - 4008s
- GAMBRO - AK98
- B BRAUN - Dialog+

## LANGUAGES

- English
- Malayalam
- Tamil
- Hindi

## EDUCATION

- 2019-2024 **BSC DIALYSIS TECHNOLOGY**  
Sri ramakrishna Hospital Institute of Allied Health Sciences  
Coimbatore, TamilNadu  
The Tamil Nadu Dr.MGR Medical University, Chennai
- 2017-2019 **HIGHER SECONDARY CERTIFICATE**  
Government Model Residential School Chalakkudi  
Thrissur, Kerala
- 2011-2017 **SECONDARY SCHOOL CERTIFICATE**  
Government Model Residential School Attappadi  
Palakkad, Kerala

## WORK HISTORY( March 2023-February 2024)

### INTERN DIALYSIS TECHNOLOGIST

- Operated and maintained dialysis machines, ensuring precise treatment delivery and patient safety for 13-15 patients per shift.
- Reduced patient wait times by 20% through optimized treatment setup and workflow coordination.
- Monitored patient vital signs with a 0% error rate in recording and reporting contributing to better patient outcomes.

## RESPONSIBILITIES HANDLED AS INTERN

- Hemodialysis procedures and Hemodialysis equipment operation.
- Performing CRRT modalities (TPE , SLED HF , IHD).
- Arterio-venous fistula Cannulation and vascular access care.
- knowledge of patient care and practice of aseptic techniques.
- Handling complications during Hemodialysis sessions.
- Biohazardous waste management.
- Water treatment monitoring.
- Infection control and safety protocols.
- verbal communication.

## DECLARATION

I hereby declare that all the information mentioned about are in accordance with the truth and fact as per my knowledge and I hold the responsibility for the correctness of the above-mentioned particulars.

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