



ALGA NAZEER

D I A L Y S I S
T E C H N O L O G I S T

CONTACT

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EXPERTISE SKILLS

- Communication and good interpersonal skill
- Hard work and flexible
- Counseling patients about renal diet and access site care
- Time management skill

LANGUAGE

- English ●●●●●●●●
- Malayalam ●●●●●●●●
- Kannada ●●●●●●●●
- Hindi ●●●●●●●●

INTEREST

- Travelling
- Books
- Volunteering in social activities

01 OBJECTIVES

Seeking a position for my skill and abilities in the field of Dialysis and Patient Care that offer professional being successful innovative and flexible

02 EDUCATION

A J institute of medical science and research center. Mangalore

Rajive Gandhi university of health science Karnataka (2019 - 2024)

- Bsc.Renal dialysis technology (72%)

Cochin Public School, Thrikkakara, Kerala

Central Board of Secondary Exmination.(2017-2019)

- Plus Two (60%)

Cochin Public School, Thrikkakara, Kerala

Central Board of Secondary Exmination.(2016-2017)

- SSLC (95%)

03 EXPERIENCE

- Internship Program
1 Year internship program in A J Hospital and research center. Mangalore
I have performed more than 1000 cases during my internship period independently

- Perform total patient care during dialysis including monitoring, vital signs, checking patient weight, connecting patients to monitors, physiological support patient and cannulation for dialysis and connecting to the patients to dialysis machines.
- Set up machine for dialysis.
- Good knowledge to perform CRRT, SLED, Plasmapheresis.
- Monitor patient's physiological response such as vital signs and blood investigation changes and possesses exceptional writing and verbal communication skill.
- Monitor for complication during hemodialysis, and manage them after informing doctors.
- Handling the catheters for hemodialysis.
- Chart the patients details and procedure details of dialysis.
- professional Knowledges for the management heparin free dialysis
- Assist the procedure like subclavian, femoral, and internal jugular catheterization and aseptic taping.
- Perform dialysis outside the dialysis unit (MICU, PICU, SICU, CCU, ICCU).
- Assume responsibility for the maintenance of the hemodialysis machine and water treatment unit for the dialysis.
- Perform dialysis fluid preparation and prepares disinfection solutions.
- Reprocessing and recuse of dialyzers.
- Collect water samples from RO from RO line and machine line to send for culture.
- Maintenance and disinfection of HD and RO machine back wash and salt regeneration.
- Basic Life Support.

DECLARATION

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


Alga Nazeer

Ernakulam