



AMAL M

DIALYSIS TECHNOLOGIST

CAREER OBJECTIVE

I am a Dialysis Technologist (Bachelor of Science in Dialysis Technology). I am looking for a challenging and rewarding position in a growth-oriented organisation offering diverse job responsibilities and will utilise my clinical, academic and research abilities to the fullest extent.

CONTACT

- +919745231548
- amalm974532@gmail.com
- Panavally P.O, Panavally,
Cherthala, Alappuzha
PINCODE: 688526

PERSONAL DETAILS

- Date of Birth: 04-04-2001
- Gender: Male
- Nationality: Indian
- Marital Status: Single
- Language: English, Malayalam,
Tamil, Hindi

QUALIFICATIONS

- BSc. Dialysis Technology** 2019-2024
*Dharan Institute Of Health
Science, Salem(Affiliated with The
Tamilnadu Dr. MGR University,
Chennai)*
- Higher Secondary** 2017-2019
*Sree Narayana Higher Secondary
School, Sreekandeshwaram,
Cherthala, Alappuzha*
- High School** 2016-2017
*Sree Narayana Higher Secondary
School, Sreekandeshwaram,
Cherthala, Alappuzha*

EXPERIENCE

- Dialysis Technology Intern** 2023-2024
Sagara Hospital, Punnapra, Alappuzha
1 year internship experience in
Hemodialysis Unit, Multidisciplinary ICUs.
- Student Dialysis Technologist** 2019-2022
Dharan Hospital, Salem.
3 year student clinical experience in
Hemodialysis Unit, Multidisciplinary ICUs.

CONFERENCES ATTENDED

- Convergence 2022: International Conference Of
Allied Health Science.
- Conference On Communication and Soft Skills
2019: Shanmugha College Of Allied Health
Science, Salem

MACHINES HANDLED

- B- braun
- Nipro Surdial 55 plus
- Fresinius 4008 S.

REFERENCES

• Dr. Vinod Chandran

Senior Consultant and Head of Dept. of Nephrology, Sagara Hospital, Punnapra, Alappuzha

Contact: 9447094800

• Mrs. Salini Suresh

Incharge Dialysis Technologist
Sagara Hospital, Punnapra, Alappuzha

Contact: 9496111880

PROFESSIONAL SKILLS AND EXPERTISE

- Cannulation of AV fistula
- Assistance of FC, IJC, Permcath
- Catheterisation
- Handling & care of SC, FC, IJC and permcath
- Assistance of kidney biopsy
- Operation and maintenance at water treatment plant.
- Monitoring adequacy of dialysis with respect to kt/v & URR.
- Removing femoral & jugular catheters.
- Setting and priming of blood tubings and dialyzers
- Managing intra dialytic complications.
- Pre and post dialysis catheter and fistula care.
- Reprocessing of dialyzer and tubings.
- Basic and advanced Cardiopulmonary Resuscitation.
- Isolation technique and universal precautions.
- Providing safe environment and emotional supports to patients.
- Patient Education
- Maintain records and reports.

DECLARATION

I do hereby declare that the particular of information and facts stated above are true, correct, and complete to the best of my knowledge and belief.

Thank You.

Sincerely,

Amal M.