



# SHAHITHA K S

## DIALYSIS TECHNICIAN

**OBJECTIVE:** To pursue a challenging career and to be a part of a progressive hospital that give a scope to enhance my knowledge and skills which can be better utilised for the hospital as well as personal growth.

### Contact

- 9605481866
- shahithashah1961@gmail.com
- KOOLISAPARAMBU, MILLUPADY, MUPPATHADAM P.O ERNAKULAM, KERALA PINCODE: 683110

### PERSONAL DATA

- 21-02-2002
- FEMALE
- RELIGION ISLAM
- MARTIAL SINGLE
- INDIAN

### Language

- ENGLISH
- MALAYALAM
- HINDI

### Reference

- DR. BABU FRANCIS  
MD, DM Medical superintendent  
Principal and Head of the department of Nephrology Lisie hospital, Kochi-18
- DR. JOSE P PAUL  
MD, DM, MRCP(UK)  
SCE(Nephrology, RCP UK) Reg.No.22420  
Consultant Nephrologist  
Lisie Hospital, Kochi-18
- Sr. DARIYA  
Incharge of Hemo Dialysis Unit Lisie Hospital, Kochi-18

### Education

- DIPLOMA IN DIALYSIS TECHNOLOGY**  
Directorate of medical education govt of KERALA  
course completed in Lisie Hospital, Ernakulam.  
2020-2022 passes with first class
- HIGHER SECONDARY EDUCATION**  
Government Higher Secondary School, Eloor  
2018-2020 passes with 76%
- HIGH SCHOOL EDUCATION**  
St. Francis HS for Girls, Aluva  
2017-2018 passes with 89%

### Experience

- Experience including one year internship at Lisie hospital, Ernakulam, 14/07/2022 to 13/07/2023.  
Experience in setting up a dialysis unit with 9 Nipro Diamax machine, 2 Nipro Sur-dial and 35 Fresenius 4008 machine, 1 Baxter prismaflex, Fresenius Multi filtrate CRRT and fully automated water plant.
- Experienced in using plasma pheresis with membrane plasmaseparator, well known in CRRT procedures, charcoal hemoperfusion, PD, Cannulating in AV fistula and graft, dressing of femoral and IJ catheter, removal of catheter, performing HD, SLED. Also experienced in maintain hydraulic parts of Dialysis machine, using various anticoagulation method
- Well known about designing and managing a unit, and have the experience in managing 2500 Dialysis over a month. Monitoring of patients during Dialysis pre and post assessment, also monitoring machine, during Dialysis setting machine parameter like conductivity and UF profile, temperature, dialysate and blood flow more over monitoring of water pressure drops, give back wash and salt regeneration, chemical cleaning of RO membrane. Setting up the machine prior to the procedure

### DECLARATION :-

I hereby declare that all the details furnished above are correct and true to the best of my knowledge

PLACE :  
DATE :

SHAHITHA K S