

IRSHADUDHEEN

DIALYSIS TECHNOLOGIST

CONTACT

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 Kanmanam thekkumuri(P O)
 676551

LANGUAGE

Malayalam

English

Tamil

EXPERTISE SKILLS

- Quick learning ability
- Treatment planning
- Knowledge of infection control
- Records management
- Equipment Maintenance
- Advanced Nephrology Proficiency
- Patient Relationship Management

MACHINES KNOWN

- B-BRAUN DIALOG +
- FRESENIUS 4008 S
- FRSENIUS 4008 B
- FRESENIUS 2008 K
- B-BRAUN DIAPACT
- NIKKISO
- NANOTECH

01 PROFILE

A highly motivated Dialysis Technologist looking forward to a promising career with job satisfaction. I have hands on experience in renal replacement therapies and comprehensive understanding of all areas of Dialysis Technology.

02 EDUCATION

Bachelor's Degree in DIALYSIS TECHNOLOGY 2019-2023

Sree Abirami College of Paramedial Science, Coimbatore

Higher Secondary School 2017 - 2019

GVHSS Kalpakanchery

03 WORK EXPERIENCE

One year internship(as part of bachelor's degree graduation) at Sree Abirami Hospitals, Coimbatore.

04 CLINICAL EXPERIENCE

Clinical posting at Department of Nephrology, Nephrology OPD, Medical ICu, Surgical ICU and Emergency Care.

(sree abirami hospital, coimbatore)

Clinical posting for peritoneal dialysis, renal transplantation, plasmapheresis. (Sathyam kidney care centre, coimbatore)

JOB DESCRIPTION

- Takes and records patient's pre dialysis weight, temperature, blood pressure, pulse rate and respiratory rate.
- Explain Dialysis procedures and operation of Hemodialysis machines to patients before treatment to allay anxieties.

TECHNIQUES AND ADAPTED EXPERTISE

- Hemodialysis
- Continues renal replacement therapy.
- Exposure to centrifugal plasmapheresis
- Cannulation of AV fistula
- Handling and care of SC, FC, IJC and perm catheter
- Assistance in SC, FC, IJC, and perm catheterization.
- Removing femoral and jugular catheter
- Disinfections of HD machines.
- Cardiac arrest and respiratory arrest management.
- Handling of syringe pump

- Patient's cannulation both in AVF and AV graft.
- Inspects equipment settings including pressures, conductivity, and temperature to ensure conformance to safety standards.
- Inspects venous and arterial pressures as registered on the equipment to ensure pressures are within established limits.
- Monitor patients for adverse reactions and the Hemodialysis machine for malfunction.
- Takes and records patient's post Dialysis weight.
- May fabricate parts such as cannules, tubings, catheters using hand tools.

06

REFERENCE

Dr.P.Periyaswamy - MS,MCH (Urology)

Department of Urology, Sree Abirami Hospitals Pvt Ltd 0422 246 6666

Dr Karpagavalli Subramaniam-MBBS,DNB(Gen.med) DrNB(Nephro)

Department of Urology, Sree Abirami Hospitals Pvt Ltd 0422 246 6666

Dr N Balakrishna- MD, DM (Nephrology)

Department of Nephrology, Sathiyam Kidney Care Centre 0422 240 0401

07

DECLARATION

I hereby declare that the facts given above are genuine to the best of my knowledge and belief.

IRSHADUDHEEN