

Neethu Krishna



Address: Pattanathethil House, Kallur, Ayankalam PO, Tavanur (Via)
Malappuram District, Pin: 679573

Phone : 8078210030

Email : neethuunnikrishnan28@gmail.com

PROFESSIONAL SUMMARY

Enthusiastic Dialysis Technologist motivated to work with patients, families and care teams efficiently. Friendly, adaptable and collaborative professional successful devising satisfying solutions to complex problems.

CLINICAL POSTINGS

Sep 2021 - Nov 2021

Dialysis Technologist, Sudha Hospital, Erode , Tamil Nadu

Responsibilities:

- Worked as part of team of physicians, nurses or other healthcare professionals to manage patient care by assisting with medical procedures or related duties.
- Interacted effectively with patients, families, staff and other hospital department staff to deliver high level of customer service and teamwork.
- Educated patients about procedures, answered questions and provided comforting words to control anxiety and enhance procedure results.
- Documented observations and baseline measurements in medical records.
- Provided care for patients based on physical, psychological, educational and safety criteria.
- Adhered to strict infection control measures and verified proper cleaning and sanitation of respiratory equipment prior to each use.
- Optimized machinery and obtained consistent, accurate results through proper equipment calibration.
- Checked patient identifying information against records to uphold strict security, safety and regulatory standards.
- Gathered, charted and analyzed patient history data and discussed key points with clinicians.
- Questioned patients about medical backgrounds to obtain accurate health history data and optimize treatment plans.
- Collected, evaluated and set up both sterile and non-sterile surgical supplies, instruments and equipment.
- Oversaw needs of patients in long-term healthcare center, consistently providing high level of quality care.
- Met with nursing team members and assessed patient medical records, making appropriate changes to respiratory care and therapy to enhance outcomes.

Dec 2020 – Jan 2021

**Dialysis Technologist, EMS Memorial Cooperate Hospital,
Perintalmanna , Kerala**

Responsibilities:

- Set up and operated dialysis machines for patients receiving treatment for kidney failure.
- Measured and recorded patients' pre-dialysis and post-dialysis vital statistics.
- Cleaned and connected fistulas, grafts, and catheters to prevent infection.
- Performed routine quality control and safety checks on all equipment.
- Started and ended reverse osmosis water systems and completed water quality monitoring tests.
- Followed directions when mixing dialysate and priming dialyzer with saline or heparinized solutions.
- Safely transported, transferred, and positioned patients on chairs for treatment.
- Inventoried, ordered, and restocked equipment and supplies needed for hemodialysis treatment.
- Explained dialysis procedures and hemodialysis machine operation to patients prior to treatment to ease anxieties.
- Monitored each patient closely during treatment to check for any adverse reactions or change in condition and reported emergencies to attending nurses.
- Recorded patient's pre-dialysis weight, vitals and any new medical conditions.
- Cleaned and disinfected hemodialysis machines, chairs, trays, room and equipment.
- Explained dialysis procedures to patients and answered questions and concerns prior to starting dialysis.
- Administered Heparin, oxygen, anesthetic, and saline as prescribed.
- Completed thorough assessments to understand current patient conditions and develop diagnoses.

June 2022 - October 2022

**Dialysis Technologist Coimbatore Kidney Centre
738-B, Puliakulam Road, Coimbatore, Tamil Nadu
641045**

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EDUCATION

2018 - 2022

Bachelors of Science in Dialysis(Pursuing)

Nandha College of Allied Health Science Erode

2015 - 2017

12Th Science Biology , K M G V H S S Tavanur, Malappuram District, Kerala

LANGUAGES

- Malayalam (Native)
- English (Fluent)
- Tamil (Fluent)

DECLARATION

I hereby declare the above information is correct to the best of my knowledge and belief.

Neethu Krishna

Place: Ayankalam
Date: 20-02-2023

the 1990s, the number of people with a university degree has increased in all countries, but the increase has been most dramatic in the Netherlands.

There are several reasons for the increase in the number of people with a university degree. First, the number of people who go to university has increased. Second, the number of people who complete a university degree has increased. Third, the number of people who have a university degree but do not work in a university-related job has increased.

The increase in the number of people with a university degree has led to a decrease in the number of people who are unemployed. In the Netherlands, the unemployment rate has decreased from 10.5% in 1990 to 6.5% in 2000. This is a significant decrease, and it is largely due to the increase in the number of people with a university degree.

The increase in the number of people with a university degree has also led to an increase in the number of people who are employed in high-skilled jobs. In the Netherlands, the number of people employed in high-skilled jobs has increased from 1.5 million in 1990 to 2.5 million in 2000. This is a significant increase, and it is largely due to the increase in the number of people with a university degree.

The increase in the number of people with a university degree has also led to an increase in the number of people who are employed in low-skilled jobs. In the Netherlands, the number of people employed in low-skilled jobs has increased from 1.5 million in 1990 to 2.0 million in 2000. This is a significant increase, and it is largely due to the increase in the number of people with a university degree.

The increase in the number of people with a university degree has also led to an increase in the number of people who are employed in middle-skilled jobs. In the Netherlands, the number of people employed in middle-skilled jobs has increased from 1.5 million in 1990 to 2.0 million in 2000. This is a significant increase, and it is largely due to the increase in the number of people with a university degree.

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