

# Hemodialysis Technician

## INDUSTRY FACTS



### What do hemodialysis technicians do?

Hemodialysis technicians are an essential part of the clinical workforce.

In addition to their primary responsibilities with dialysis treatment, they help comfort patients both mentally and physically as they undergo this stressful procedure. Their primary duties include the following:

- Set up, monitor, and clean dialyzing equipment
- Maintain a sterile environment
- Prepare and educate the patient
- Administer dialysis treatment
- Access patient's vascular system
- Monitor and adjust medication and fluid rates
- Take vital signs

### Where do hemodialysis technicians work?

Hemodialysis technicians typically work in hospitals or clinics under the supervision of a registered nurse or physician, but some even work within their patients' homes. Most hemodialysis technicians work full-time, standard schedules, but part-time work is also available.



### How much do hemodialysis technicians earn?

With opportunities nationwide, hemodialysis technicians can earn between \$35,000 - \$51,000 depending on location and experience. On average, hemodialysis technicians earn \$40,000 a year.\*

### Is the hemodialysis technician field growing?

The healthcare industry is steadily growing. According to the Bureau of Labor Statistics, 1.8 million new healthcare jobs are expected to be added over the next decade.\*\*

\*PayScale. "Average Certified Hemodialysis Technician Base Salary" PayScale.com. Accessed March 25, 2024.

\*\*Bureau of Labor Statistics, U.S. Department of Labor. "Healthcare Occupations." Occupational Outlook Handbook. Accessed March 25, 2024.

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## PROGRAM DETAILS

### Prepare For A Better Job

Train affordably without sacrificing quality. This program's comprehensive training was developed by industry professionals with years of experience. The program is specially designed to help you:

- Learn routine patient care
- Gain extensive theoretical knowledge, with clinical and technical practice in a laboratory setting
- Earn one voucher for either the CHT (Certified Hemodialysis Technician) or CCHT (Certified Clinical Hemodialysis Technician) exams

### Learn At Home

Online training minimizes the challenges of taking time out to return to school. The online training format offers distinct advantages:

- Study on a schedule that fits your life
- Progress at a pace that matches your learning style
- Enjoy the flexibility to adjust the time and effort you devote to your coursework each day

### Achieve Success with Learner and Career Support

Our program is designed to help you accomplish your goal of getting a job. In addition to comprehensive training and online flexibility, you'll be assigned an advisor who will be there for you every step of the way. You'll also have access to our 3 support teams--learner support, technical support, and career development services--to ensure that you can complete your program and prepare for a better future! All of these student success teams are committed to helping you:

- Complete your training quickly
- Prepare for the CHT or CCHT exams
- Successfully move into the workforce

### Program Outline

#### Course

Program Orientation

Introduction to Dialysis

Externship Readiness Skills

Dialysis Initiation and Components

Hemodialysis Professional Development

HIPAA Workforce Training

Hemodialysis Final Exam

Applying for Your Required Externship

Clinical Externship\*

Program Completion

\*CareerStep does not guarantee externships.

A learner's placement in and completion of an externship is solely the learner's responsibility and may be subject to additional requirements, such as a background check and successful completion of a CareerStep course. This is particularly important for learners seeking to complete their externship in Alabama, District of Columbia, Indiana, Louisiana, Minnesota, Nebraska, Nevada, Pennsylvania, Tennessee, Texas, Washington, and Wyoming. Please note that CareerStep will not sign agreements with sites in the above-referenced states or provide evidence of insurance to those sites.