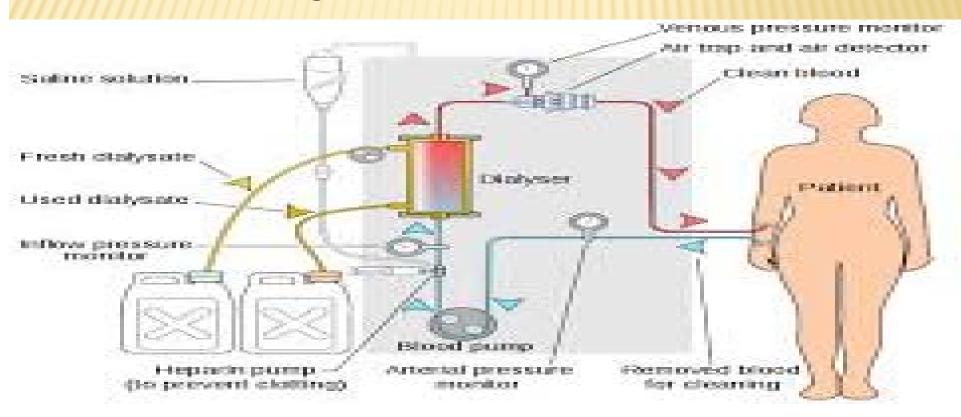
DIPLOMA IN DIALYSIS TECHNIQUE

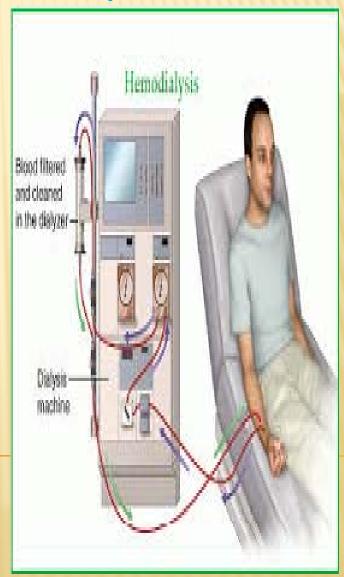
Dialysis Technician



About Diploma in Dialysis Technique

Dialysis is defined as the process of removing excess water, solutes, and toxins from the blood through an artificial manner that is with use of some medical equipment or machinery. It is generally implied to those persons who are suffering from kidney ailments or their kidneys has stopped natural functioning.

In the past few decades due to changing lifestyle and behavior there has been an increase in kidney-related patients.



Diploma in Dialysis Techniques: Career Prospects

Diploma in Dialysis Technique passout students have plenty of options to choose from in terms of their career. One can choose to work as Lab assistant, Dialysis in charge, medical assistant, trainer etc. in terms of their career.

To provide you a holistic view of the career prospects of the course we have tabled certain areas and the respective roles attached to the same where a diploma in dialysis technique student can look for in terms of his/her career.



Job Requirements

A high school diploma is required to enter into formal training programs for critical care technicians. These workers can choose from three different levels of training, which include EMT-Basic, EMT-Intermediate, and Paramedic. A critical care technician needs at least a basic level of training, but the BLS notes that employers may recommend additional training. The training length for these programs varies; however, an examination is a general graduation requirement. Students learn how to perform emergency care for patients suffering from fractures, cardiac arrest, airway obstruction, and bleeding.

Critical care technicians typically need to receive licensure through the state as paramedics or EMTs. The licensure examination is normally done through the National Registry of Emergency Medical Technicians (www.nremt.org). Some states have their own examination and others allow applicants to choose either one. Every few years this state licensure has to be renewed through refresher courses or fulfilling continuing education requirements.



