Phlebotomy Technician (CPT)

CTF 20
Anatomy and Physiology (T) $275
TueThur 6:45-9:45pm
Apr 12-June 23 OR
Sat 9am-4:10pm
Apr 9-June 18

An introduction to the structure and function of the human body, common disorders and diseases in relation to body systems.

This course is required for CTF 87 Basic Patient Care Skills and Medical Law, CTF 90 EKG/ECG Technician and CTF 91 Phlebotomy Procedures.

RTP 40
Basic Life Support for Healthcare Providers (BLS HCP) (T)
TueThur 6:45-9:45pm
Apr 12-June 23 OR
Sat 9am-4:10pm
Apr 9-June 18

This course provides theoretical and laboratory preparation for entry-level performance as a phlebotomist. It focuses on vascular anatomy and physiology; performance of venipuncture techniques; and additional responsibilities of phlebotomists as members of the healthcare team.

Note: Only mannequin arms are used in class for student training. Students must meet the National Healthcare Association requirement of live sticks at an outside clinical facility prior to taking the certifying exam.

Prerequisite: CTF 20 Anatomy & Physiology.

For Patient Care Technician for CNA certificate, CTF 93 Introduction to Patient Care Technician is the pre-requisite.

Materials fee: $25

White lab coat required (purchased separately) not included in materials fee.