

COURSE TITLE:

VENEPUNCTURE AND CANNULATION

MODULE	MODULE NAME	OBJECTIVE
1	Introduction to Venepuncture	To understand what venepuncture is, why blood samples are collected, and why patient consent is important.
2	Blood Circulatory System	To learn about the heart, blood vessels, and how the circulatory system moves blood around the body.
3	Anatomy and Physiology	To understand the structure of blood vessels, including arteries, veins, & the vessels that support venepuncture.
4	Site Selection for Venepuncture	To understand how to assess veins & select a safe, suitable puncture site for blood collection.
5	Common Veins Used in Venepuncture	To learn about the main veins used in venepuncture & understand which veins are preferred or avoided.
6	Venepuncture Equipment	To identify the equipment used for venepuncture & understand the purpose of each item during the procedure.
7	Venepuncture Procedure	To understand the main steps of the venepuncture procedure, from preparation to sample collection.
8	Cannulation	To understand what a cannula is, the main types & sizes of cannulas, their purpose, & how to prepare for cannulation.
9	Cannulation Procedure	To understand the main steps of peripheral cannulation, including preparation, insertion, securing the cannula, and recording details.
10	Infection Control	To understand infection control measures used during venepuncture, including hand hygiene, PPE, and safe waste disposal.