

Adult – Understanding Shock

Course Description: This is a comprehensive guide to assessing and identifying the three stages of shock and their effects on the body. It also discusses how preload, afterload, and cardiac output are affected during clinical stages of shock. It will boost your knowledge and confidence when treating critical-care patients.

Course Objectives:

- Discuss how preload, afterload, and cardiac output are affected in the clinical stages of shock
- Compare and differentiate the types of shock
- Define the three stages of shock and their effects on the body
- Differentiate SIRS and MODS