### **Questionnaire for Practice**

# W104- First Aid & CPR

### Q.1 short Answer question (SAQ)

- 1.Define vital signs & its Parameter
- 2. Define first Aid.
- 3.Define Cardiac Arrest.
- 4.Define Hypovolemic shock.
- 5.indication of CPR.
- 6.Define Artificial Ventilation
- 7. What is Anaphylactic shock
- 8. What is the "Golden Hour' in emergency care?
- 9. What does implied consent mean in first aid?
- 10. List four vital signs checked during the secondary survey.
- 11. What are two signs of shock?
- 12. When should you perform a secondary survey?
- 13. Why is it important not to burst blisters caused by burns?
- 14.List any two causes of burns other than heat.
- 15. What does a critical burn involve?
- 16. What are agonal breaths and how do they affect CPR decisions?
- 17. What do you do if the chest does not rise during rescue breaths?
- 18.Define an open (compound) fracture.
- 19. Name two complications of fractures.
- 20. Why circulation must be checked after splinting a fracture?
- 21. Name three types of burns and one unique characteristic of each.
- 22. What are the steps in treating a chemical burn?
- 23. What is the CPR rate for compressions per minute?
- 24. What is the first aid procedure for a suspected fracture?
- 25.List signs of a full-thickness burn.
- 26. List two causes of seizures other than epilepsy.
- 27. What is the difference between heat exhaustion and heatstroke?
- 28. What first aid should be given for mild hypoglycaemia?
- 29. Name any two signs of hypothermia.
- 30. What is the main aim of first aid during a seizure?
- 31. Differentiate between an open and a closed wound

- 32. What are the key signs of internal bleeding?
- 33. What first aid steps should be taken for a nosebleed?
- 34. How can you check for circulation below a bandaged wound?
- 35. What is the first aid for a knocked-out tooth?
- 36.Define agonal breathing.
- 37. What is the purpose of allowing full chest recoil during CPR?
- 38. When is artificial respiration started in BLS?
- 39. What is the recommended compression depth for infants?
- 40. What is the difference between angina and a heart attack?
- 41. What are two early signs of a heart attack?
- 42. What does AED stand for and what is its function?
- 43. What should you do immediately after giving a shock with an AED?

#### **Q.2 Short Answer Question**

- 1. First aid in respiratory failure
- 2. Explain importance of first aid
- 3. Explain first aid management in cardiac arrest
- 4. Explain CPR
- 5. Explain Rules of first aid & its Instrument
- 6.Define abc's of emergency care
- 7. Write the note on first Aid poisoning.
- 8. Write golden rules of first aid
- 9. What is artificial ventilation.
- 10. Write the types of bandages?
- 11. Write the types of wounds and injuries?

## **Q.3** Long Answer Question

- 1. Define shock & Explain hypovolemic shock and management in shock?
- 2.Define RTA & Management In RTA?
- 3. Define five types of vital signs.
- 4. Write four objects of first aid
- 5. Write down instrumentation in first aid kit
- 6.Define first aid in cardiac arrest
- 7. What is first aid? What qualities should a first aider have?
- 8. Write preventive measures against heat stroke and sunstroke?

- 9. Write notes 1) Food poisoning 2) Stroke
- 10. Explain the steps involved in Emergency Scene Management (ESM).
- 11.Describe how to manage a casualty suspected to be in shock.
- 12. Explain the rule of nines in burn assessment and its application.
- 13. Describe the full CPR procedure for an adult.
- 14. Discuss the materials, steps, and precautions in applying a splint to a fracture.
- 15. Describe the signs and first aid management of a diabetic emergency.
- 16. Explain the first aid for a person having a generalized seizure.
- 17.Explain the types of wounds and their first aid treatment.
- 18. Describe the steps in managing severe external bleeding.
- 19. Describe the steps of adult BLS performed by a single healthcare provider.
- 20. Explain the differences in CPR between adults, children, and infants.
- 21. Explain the steps to take when providing first aid to a person having a suspected heart attack.
- 22. Describe how to perform high-quality CPR on an adult, including the role of the AED.