Aseptic and Non-Touch Technique Questionnaire

Please respond to the following questions by ticking or circling the most correct answer.

Return this completed Questionnaire to the facilitator / educator for marking and sign off.

1. Aseptic Technique should be used for the following procedures:
   A. Cannulation
   B. IM injection
   C. Wound dressing
   D. All of the above

2. Sterile gloves must be worn:
   A. When key sites or key parts are touched
   B. All procedures
   C. When using a non touch technique
   D. All of the above

3. Which of the 5 moments of Hand Hygiene should be done before and after a procedure?
   A. Moment 1 and Moment 3
   B. Moment 2 and Moment 3
   C. Moment 1 and Moment 4
   D. Moment 2 and Moment 5

4. Which of the following is done to ensure appropriate environment to do an aseptic procedure?
   A. Clean trolley before setting up equipment
   B. Check packaging of consumables that it is intact and within use by date
   C. Wash hands and apply appropriate personal protective equipment
   D. All of the above

5. Which of the following are key sites?
   A. Open wounds
   B. Chest tube insertion site
   C. PICC insertion site
   D. All of the above

6. A Micro Critical Aseptic Field is
   A. Pathology specimen jar
   B. Needle cap protecting IM needle
   C. General dressing pack
   D. Surgical tray set up

7. Sterile Gloves should be used?
   A. When Key sites/parts are touched by hand
   B. Doing all aseptic techniques
   C. So you don’t need to clean your hands
   D. To stop contact with blood and body fluids

8. What is Asepsis?
   A. The absence of visible dirt
   B. Sterilisation of all equipment
   C. The absence of pathogenic (disease producing) micro-organisms
   D. The presence of infection
9. Outcome of poor aseptic technique can lead to?
   A. Infection  
   B. Bacteraemia  
   C. Sepsis  
   D. All of the above

10. Which of the following would NOT contaminate your Aseptic Procedure?
   A. Scratching your head  
   B. Placing dirty dressing on your sterile field  
   C. Opening a sterile item above the aseptic field so that it drops onto field.  
   D. Sneezing into your sterile gloved hand and continuing with procedure.

   / 10 score

Assessment Outcome:  Achieved ☐  Not Yet Achieved ☐

Assessee’s Name: ......................................................... Work Unit: .............................................................

Assessee’s Signature: .................................................. Date: ........../ ........../ ..................................

Assessor’s Name: .................................................................................................................................

Assessor’s Signature: .......................................................... Date: ........../ ........../ ..................................

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