

NAME:-

Abhishek

①

DATE:- 9/9/21

### BLS POST-TRAINING TEST

- 1) That is the compression to breath ratio in two-person CPR on an adult?
  - a) 20:2
  - b) 30:2
  - c) 40:2
  - d) 25:2
- 2) You just performed 5 cycles of CPR on adult. You assess for a pulse. No pulse is present. What is your next course of action?
  - a) Search for an AED
  - b) Call 911
  - c) Immediately reinitiate CPR
  - d) None of the above
- 3) An infant becomes unresponsive and stops breathing. A strong pulse is still present. How many rescue breaths a minute should be given until help arrives or the infant starts breathing on its own?
  - a) 8-10 breaths a minute
  - b) 10-14 breaths a minute
  - c) 12-20 breaths a minute
  - d) 15-22 breaths a minute
- 4) How often should you recheck for a pulse when you are performing rescue breaths on an unconscious patient with a pulse?
  - a) Every 45 seconds
  - b) Every 1 minute
  - c) Every 2 minute
  - d) Every 4 minute
- 5) Which of these answers appropriately describes how to perform chest compressions on the adults?
  - a) Using one arm, press to 1/3 depth of chest
  - b) Palms placed midline on the lower 1/2 of the sternum
  - c) Palms placed in center of sternum above the nipples
  - d) Compressions should be slow to allow for full recoil
- 6) What is the compression to breath ratio when performing CPR on an infant with two providers?
  - a) 30:2
  - b) 25:2
  - c) 20:2
  - d) 15:2
- 7) Which of these actions is appropriate when treating a choking adult?
  - a) Use a blind finger sweep if a patient is choking
  - b) Stand directly behind the adult and place both of your arms around the patient's waist
  - c) None of above
  - d) All of the above
- 8) Where should you palpate for a pulse in an unconscious adult during CPR?
  - a) Carotid pulse
  - b) Radial pulse
  - c) Femoral pulse
  - d) Brachial pulse
- 9) How long you check for carotid pulse on the adult?
  - a) For atleast 30seconds
  - b) For at least a full time
  - c) 10-15 seconds
  - d) 5-10 seconds
- 10) When should an unconscious patient be placed in the recovery position?
  - a) If the patient has bradycardia and is not breathing
  - b) If the patient has a pulse and is breathing appropriately
  - c) If the patients has no pulse and is not breathing
  - d) If the patient has a bounding pulse and is not breathing

DIRECTOR PRINCIPAL  
SURENDRA DENTAL COLLEGE  
& RESEARCH INSTITUTE  
SRI GANGANAGAR (RAJ)


NAME:- Neeraj

(2)

DATE:- 9/9/21

### BLS POST-TRAINING TEST

- 1) That is the compression to breath ratio in two-person CPR or an adult?
  - a) 20:2
  - b) 30:2
  - c) 40:2
  - d) 25:2
- 2) You just performed 5 cycles of CPR on adult. You assess for a pulse. No pulse is present. What is your next course of action?
  - a) Search for an AED
  - b) Call 911
  - c) Immediately reinitiate CPR
  - d) None of the above
- 3) An infant becomes unresponsive and stops breathing. A strong pulse is still present. How many rescue breaths a minute should be given until help arrives or the infant starts breathing on its own?
  - a) 8-10 breaths a minute
  - b) 10-14 breaths a minute
  - c) 12-20 breaths a minute
  - d) 15-22 breaths a minute
- 4) How often should you recheck for a pulse when you are performing rescue breaths on an unconscious patient with a pulse?
  - a) Every 45 seconds
  - b) Every 1 minute
  - c) Every 2 minute
  - d) Every 4 minute
- 5) Which of these answers appropriately describes how to perform chest compressions on the adults?
  - a) Using one arm, press to 1/3 depth of chest
  - b) Palms placed midline on the lower 1/2 of the sternum
  - c) Palms placed in center of sternum above the nipples
  - d) Compressions should be slow to allow for full recoil
- 6) What is the compression to breath ratio when performing CPR on an infant with two providers?
  - a) 30:2
  - b) 25:2
  - c) 20:2
  - d) 15:2
- 7) Which of these actions is appropriate when treating a choking adult?
  - a) Use a blind finger sweep if a patient is choking
  - b) Stand directly behind the adult and place both of your arms around the patient's waist
  - c) None of above
  - d) All of the above
- 8) Where should you palpate for a pulse in an unconscious adult during CPR?
  - a) Carotid pulse
  - b) Radial pulse
  - c) Femoral pulse
  - d) Brachial pulse
- 9) How long you check for carotid pulse on the adult?
  - a) For atleast 30seconds
  - b) For at least a full time
  - c) 10-15 seconds
  - d) 5-10 seconds
- 10) When should an unconscious patient be placed in the recovery position?
  - a) If the patient has bradycardia and is not breathing
  - b) If the patient has a pulse and is breathing appropriately
  - c) If the patients has no pulse and is not breathing
  - d) If the patient has a bounding pulse and is not breathing


  
DIRECTOR PRINCIPAL  
SURENDRA DENTAL COLLEGE  
& RESEARCH INSTITUTE  
SRI GANGANAGAR (RAJ)

NAME:-  
Abhishek

DATE:- 6/9/24

### BLS PRE-TRAINING TEST

- 1) That is the compression to breath ratio in two-person CPR or an adult?
  - a) 20:2
  - b) 30:2
  - c) 40:2
  - d) 25:2
- 2) You just performed 5 cycles of CPR on adult. You assess for a pulse. No pulse is present. What is your next course of action?
  - a) Search for an AED
  - b) Call 911
  - c) Immediately reinitiate CPR
  - d) None of the above
- 3) An infant becomes unresponsive and stops breathing. A strong pulse is still present. How many rescue breaths a minute should be given until help arrives or the infant starts breathing on its own?
  - a) 8-10 breaths a minute
  - b) 10-14 breaths a minute
  - c) 12-20 breaths a minute
  - d) 15-22 breaths a minute
- 4) How often should you recheck for a pulse when you are performing rescue breaths on an unconscious patient with a pulse?
  - a) Every 45 seconds
  - b) Every 1 minute
  - c) Every 2 minute
  - d) Every 4 minute
- 5) Which of these answers appropriately describes how to perform chest compressions on the adults?
  - a) Using one arm, press to 1/3 depth of chest
  - b) Palms placed midline on the lower 1/2 of the sternum
  - c) Palms placed in center of sternum above the nipples
  - d) Compressions should be slow to allow for full recoil
- 6) What is the compression to breath ratio when performing CPR on an infant with two providers?
  - a) 30:2
  - b) 25:2
  - c) 20:2
  - d) 15:2
- 7) Which of these actions is appropriate when treating a choking adult?
  - a) Use a blind finger sweep if a patient is choking
  - b) Stand directly behind the adult and place both of your arms around the patient's waist
  - c) None of above
  - d) All of the above
- 8) Where should you palpate for a pulse in an unconscious adult during CPR?
  - a) Carotid pulse
  - b) Radial pulse
  - c) Femoral pulse
  - d) Brachial pulse
- 9) How long you check for carotid pulse on the adult?
  - a) For atleast 30seconds
  - b) For at least a full time
  - c) 10-15 seconds
  - d) 5-10 seconds
- 10) When should an unconscious patient be placed in the recovery position?
  - a) If the patient has bradycardia and is not breathing
  - b) If the patient has a pulse and is breathing appropriately
  - c) If the patients has no pulse and is not breathing
  - d) If the patient has a bounding pulse and is not breathing

  
DIRECTOR PRINCIPAL  
SURENDRA DENTAL COLLEGE  
& RESEARCH INSTITUTE  
SRI GANGANAGAR (RAJ)


NAME:-

neha

DATE:- 6/9/24

## BLS PRE-TRAINING TEST

- 1) That is the compression to breath ratio in two-person CPR or an adult?
  - a) 20:2
  - ~~b) 30:2~~
  - c) 40:2
  - d) 25:2
- 2) You just performed 5 cycles of CPR on adult. You assess for a pulse. No pulse is present. What is your next course of action?
  - a) Search for an AED
  - b) Call 911
  - ~~c) Immediately reinitiate CPR~~
  - d) None of the above
- 3) An infant becomes unresponsive and stops breathing. A strong pulse is still present. How many rescue breaths a minute should be given until help arrives or the infant starts breathing on its own?
  - a) 8-10 breaths a minute
  - b) 10-14 breaths a minute
  - ~~c) 12-20 breaths a minute~~
  - d) 15-22 breaths a minute
- 4) How often should you recheck for a pulse when you are performing rescue breaths on an unconscious patient with a pulse?
  - a) Every 45 seconds
  - b) Every 1 minute
  - ~~c) Every 2 minute~~
  - d) Every 4 minute
- 5) Which of these answers appropriately describes how to perform chest compressions on the adults?
  - a) Using one arm, press to 1/3 depth of chest
  - ~~b) Palms placed midline on the lower 1/2 of the sternum~~
  - c) Palms placed in center of sternum above the nipples
  - d) Compressions should be slow to allow for full recoil
- 6) What is the compression to breath ratio when performing CPR on an infant with two providers?
  - a) 30:2
  - b) 25:2
  - c) 20:2
  - ~~d) 15:2~~
- 7) Which of these actions is appropriate when treating a choking adult?
  - a) Use a blind finger sweep if a patient is choking
  - ~~b) Stand directly behind the adult and place both of your arms around the patient's waist~~
  - c) None of above
  - d) All of the above
- 8) Where should you palpate for a pulse in an unconscious adult during CPR?
  - ~~a) Carotid pulse~~
  - b) Radial pulse
  - c) Femoral pulse
  - d) Brachial pulse
- 9) How long you check for carotid pulse on the adult?
  - a) For atleast 30seconds
  - b) For at least a full time
  - c) 10-15 seconds
  - ~~d) 5-10 seconds~~
- 10) When should an unconscious patient be placed in the recovery position?
  - a) If the patient has bradycardia and is not breathing
  - ~~b) If the patient has a pulse and is breathing appropriately~~
  - c) If the patients has no pulse and is not breathing
  - d) If the patient has a bounding pulse and is not breathing

  
DIRECTOR PRINCIPAL  
SURENDRA DENTAL COLLEGE  
& RESEARCH INSTITUTE  
SRI GANGANAGAR (RAJ)