

ARTIFICIAL VENTILATION/CARDIOPULMONARY RESUSCITATION

General

1. Failure to determine unresponsiveness 1 ____
2. Failure to call for help 1 ____
3. Failure to open airway 1 ____
4. Failure to use head-tilt/chin-lift maneuver when jaw-thrust should be used, vice versa 1 ____
5. Failure to assess breathlessness within 10 seconds . . 1 ____
6. Failure to use one-way valve barrier device on manikin. 1 ____
7. Failure to give initial 2 breaths 1 ____
 - a. Volume - at least .8 liters (through .7 liter line on new manikins). 1 ____
8. Failure to use mouth-to-nose ventilation when required 1 ____
9. Failure to keep body and head in line, if spinal injury exists. 1 ____
10. Failure to use tongue jaw lift, cross-finger technique, or finger sweep when required 1 ____
11. Failure to reposition head when airway obstruction is suspected 1 ____
12. Failure to give abdominal thrusts or chest thrusts. . . . 1 ____
13. Failure to make initial pulse check 1 ____
14. Failure to assess pulse for 5-10 seconds. 1 ____
15. Failure to correctly locate carotid pulse 1 ____
16. Failure to verbalize absence of pulse 1 ____

Cardiopulmonary Resuscitation

1. Failure to give CPR 20 ____
2. Failure to locate landmark 1 ____
3. Failure to make parallel axis with heels of hands 1 ____
4. Failure to keep fingers off the chest 1 ____
5. Compressions (discounts apply to each set of compressions)
 - a. Timing 1 ____
 - b. Depth 1 ____
 - c. Number required. 1 ____
 - d. Release of upstroke 1 ____
 - e. Rate 1 ____
6. Failure to maintain hand contact during the cycle of compressions 1 ____

7. Failure to give 2 breaths between compressions. 1 ____
 - a. Timing 1 ____
 - b. Volume 1 ____
8. Failure to give five cycles of 30 compressions and 2 breaths (point of last downstroke to peak of last breath) 1 ____
9. Failure to assess pulse within 10 seconds after each set of CPR. 1 ____
10. Failure to give five (5) abdominal thrusts when airway obstruction is suspected 1 ____
11. Failure to perform CPR as stated in problem (too many or too few compressions). 1 ____
12. Failure for the number of Rescuers to perform CPR as stated in the problem. 3 ____
13. Failure to begin compressions after pulse check or when changing rescuers. 1 ____
14. Failure to change rescuers in 5 seconds or less 1 ____
15. Failure of rescuer to state patient has a pulse 1 ____

Artificial Ventilation

1. Failure to give artificial ventilation 20 ____
2. Failure to give 10-12 breaths per minute in each 58-62 second period 1 ____
3. Failure to provide a breath volume of at least .8 liters (through .7 liter line on new manikins). 1 ____
4. Failure to check for return of breathing and pulse 1 ____
5. Failure to state patient is breathing and has a pulse when artificial ventilation is completed 1 ____

Total Discounts _____