

**Illinois Heart Rescue Pre and Post Test**

1. **What is the proper rate of chest compressions to help save a collapsed adult victim?**
2. 50 per minute
3. 75 per minute
4. 100 per minute
5. 200 per minute
6. **What is the adequate depth for chest compression?**
7. 1 inch
8. 2 inches
9. ½ inch
10. 4 inches
11. **What is the name of the device in the image?**

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1. Alternative battery system (ABS)
2. Automatic external defibrillator (AED)
3. Automatic ventilation device (AVD)
4. Emergency compression machine (ACM)
5. **What does this device do?**
6. Delivers an electric shock to re-circuit the electrical impulse of the heart
7. Opens up clogged arteries in the heart
8. Performs chest compressions
9. Provides an ultrasound image of the heart
10. **How easy is this device to use?**
11. EASY: Open the case, turn it on and follow the automated instructions
12. MEDIUM: Only those certified in CPR should use it
13. HARD: Only trained medical professionals should use it
14. **What is the best thing to do if you see someone collapse and they do not respond to their name of if you shake them?**
15. Call 911 and wait for the paramedics to arrive
16. Call 911 and start doing mouth-to-mouth ventilations
17. Call 911 and start doing chest compressions
18. Call 911, start doing hands only CPR and send someone for an AED