



	<p>Activate the EMS system and obtain an AED → Provide chest compressions</p> <p>2) Shout for nearby help → Check responsiveness → Check breathing &amp; pulse → Activate the EMS system and obtain an AED → Provide chest compression</p> <p>3) Shout for nearby help → Activate the EMS system and obtain an AED → Check responsiveness → Check breathing &amp; pulse → Provide chest compressions</p>
<b>7</b>	<p><b>Which is the right location for chest compression?</b></p> <p>1) In the middle of the chest between the nipples</p> <p>2) On the upper half of the sternum</p> <p>3) On the lower half of the sternum</p> <p>4) Central point of the sternum</p>
<b>8</b>	<p><b>What is the proper depth and speed of chest compression? (in adults)</b></p> <p>1) 50 mm or more, 100 times/minute or more</p> <p>2) 50 mm or more, 100–120 times/minute</p> <p>3) 50–60 mm, more than 100 times/minute</p> <p>4) 50–60 mm, 100–120 times/minute</p>
<b>9</b>	<p><b>How do you manage the airway manually?</b></p> <p>1) Raise the chin</p> <p>2) Turn the head sideways</p> <p>3) Support the neck with a pillow</p> <p>4) Tilt the head and chin</p>
<b>10</b>	<p><b>What is the sequence of using an AED?</b></p>

	<p><i>[Turn on the power → Attach the Pad → (a) → Clear from the patient → (b) → (c)</i></p> <p><i>→ Deliver electric shock → Continue chest compression]</i></p> <p>1) Connect the cord, Clear from the patient, Analyze the CPR rhythm</p> <p>2) Analyze the CPR rhythm, Connect the cord, Clear from the patient</p> <p>3) Analyze the CPR rhythm, Deliver electric shock, Clear from the patient</p> <p>4) Connect the cord, Analyze the CPR rhythm, Clear from the patient</p>
<b>11</b>	<p><b>When was the most recent revised AHA CPR guideline released?</b></p> <p>1) 2010      2) 2013      3) 2015      4) 2017      5) 2019</p>

AED = automatic external defibrillator; AHA = American Heart Association; CPR = cardiopulmonary resuscitation; EMS = emergency medical system. There is no difference in importance for each questionnaire item.