

<p><b>Await response for 9</b></p>	<p><b>Call 9</b></p>
<p><b>Demonstrate how to check for a pulse at the brachial artery in an unresponsive infant</b></p>	<p><b>Demonstrate how to check for a pulse at the carotid artery in an unresponsive child or adult</b></p>
<p><b>Demonstrate how to perform a jaw-thrust maneuver on a pediatric patient</b></p>	<p><b>Demonstrate how to perform a jaw-thrust maneuver on an adult</b></p>
<p><b>Demonstrate how to perform external chest compressions on an adult. (pp 563–565, Skill Drill 14-1) 4. Demonstrate how to perform a head tilt–chin lift maneuver on an adult</b></p>	<p><b>Demonstrate how to perform rescue breathing in an adult</b></p>
<p><b>Demonstrate how to perform rescue breathing on a child</b></p>	<p><b>Demonstrate how to perform rescue breathing on an infant</b></p>

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<p><b>Demonstrate how to place a patient in the recovery position</b></p>	<p><b>Demonstrate how to position an unresponsive adult for CPR</b></p>
<p><b>Demonstrate how to remove a foreign body airway obstruction in a responsive adult patient using abdominal thrusts (Heimlich maneuver)</b></p>	<p><b>Demonstrate how to remove a foreign body airway obstruction in a responsive child older than 1 year using abdominal thrusts (Heimlich maneuver)</b></p>
<p><b>Demonstrate how to remove a foreign body airway obstruction in a responsive pregnant or obese patient using chest thrusts</b></p>	<p><b>Demonstrate how to remove a foreign body airway obstruction in an unresponsive child. (pp 591–592, Skill Drill 14-6) 22. Demonstrate how to remove a foreign body airway obstruction</b></p>
<p><b>Describe the different mechanical devices that are available to assist emergency care providers in delivering improved circulatory efforts during CPR</b></p>	<p><b>Describe the different methods for removing a foreign body airway obstruction in an infant, child, and adult, including the procedure for a patient with an obstruction who becomes</b></p>
<p><b>Describe the different possible causes of cardiopulmonary arrest in children</b></p>	<p><b>Describe the ethical issues related to patient resuscitation, including examples of when not to start CPR on a patient</b></p>

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<p><b>Describe the process of providing artificial ventilations to an adult patient, ways to avoid gastric distention, and modifications required for a patient with a stoma</b></p>	<p><b>Describe the proper way to position an adult patient to receive BLS care</b></p>
<p><b>Describe the purpose of external chest compressions</b></p>	<p><b>Describe the recovery position and circumstances that would warrant its use as well as situations in which it would be contraindicated</b></p>
<p><b>Describe the two techniques EMTs may use to open an adult patient's airway and the circumstances that would determine when each technique would be used</b></p>	<p><b>Discuss guidelines for circumstances that require the use of an automated external defibrillator (AED) on both adult and pediatric patients experiencing cardiac arrest</b></p>
<p><b>Discuss how to provide grief support for a patient's family members and loved ones after resuscitation has ended</b></p>	<p><b>Discuss the importance of frequent CPR training for EMTs, as well as public education programs that teach compression-only CPR</b></p>
<p><b>Explain common causes of foreign body airway obstruction in both children and adults and how to distinguish mild or partial airway obstruction from complete airway obstruction</b></p>	<p><b>Explain the components of CPR, the five links in the American Heart Association (AHA) chain of survival, and how each one relates to maximizing the survival of a patient</b></p>

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<p><b>Explain the elements of basic life support (BLS), how it differs from advanced life support (ALS), and why BLS must be applied rapidly</b></p>	<p><b>Explain the four steps of pediatric BLS procedures and how they differ from BLS procedures used in an adult patient</b></p>
<p><b>Explain the goals of cardiopulmonary resuscitation (CPR) and when it should be performed on a patient</b></p>	<p><b>Explain the steps in providing single-rescuer adult CPR</b></p>
<p><b>Explain the steps in providing two-rescuer adult CPR, including the method for switching positions during the process</b></p>	<p><b>Explain the various factors involved in the decision to stop CPR after it has been started on a patient</b></p>
<p><b>Explain three special situations related to the use of an AED</b></p>	<p><b>Immediate, high</b></p>
<p><b>Shout for help. Call 9</b></p>	<p><b>stop</b></p>

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