



Pediatric

CPR and First Aid for Children, Infants, and Adults

MEDIC FIRST AID® Pediatric CPR and First Aid for Children, Infants, and Adults provides an ideal training solution for schools, child care providers, youth sports coaches, and others required to learn how to respond to medical emergencies involving children. Updated to reflect the newest guidelines for CPR and first aid, this versatile program offers treatment guidelines for all ages. Course materials include optional child care topics to help meet child care training requirements.

Pediatric, Version 6.0 offers:

- Award-winning, professionally produced videos
- Full-color Student Guides
- Safe and effective first aid response techniques based on the most up-to-date guidelines for CPR and first aid
- A memorable learning experience that will stay with the student long after the training session

With MEDIC FIRST AID programs, students receive:

- A unique EMS approach to patient care
- Low-stress training with user-friendly materials and positive coaching
- A proven “seeing, hearing, doing, speaking, and feeling” approach to learning
- Significant classroom time for hands-on practice in small groups
- Non-threatening student evaluation for reasonable performance of skills

Class completion time: 5 to 6 hours

For more information on MEDIC FIRST AID Pediatric CPR and First Aid for Children, Infants, and Adults, contact:



Topics covered in the program:

- Emergency First Aid Care
- Children and Emergencies
- Recognizing an Emergency
- Deciding to Help
- Personal Safety
- Using Barriers
- Assessing for Response
- Mechanism for Spinal Injury
- Activating Emergency Medical Services (EMS)
- Basic Life-Supporting Skills
- Airway – Head-Tilt, Chin-Lift
- Clearing the Airway – Log Roll
- Protecting the Airway – Recovery Position
- Breathing – Ventilations Mask/Shield
- Circulation – Chest Compressions
- Initial Assessment
- Unresponsive Patient
- Child/Infant CPR
- Sudden Cardiac Arrest – Using an AED
- Control of Bleeding
- Managing Shock
- Child/Infant Foreign Body Airway Obstruction
- Ongoing Assessment
- Warning Signs of Serious Illness
- Altered Level of Responsiveness
- Pain, Severe Pressure, or Discomfort in Chest
- Breathing Difficulty, Shortness of Breath
- Severe Abdominal Pain
- Mechanism for Significant Injury
- Swollen, Painful, Deformed Limb
- Specific First Aid Problems
- Moving Patients
- Emotional Impact of Providing First Aid Care

