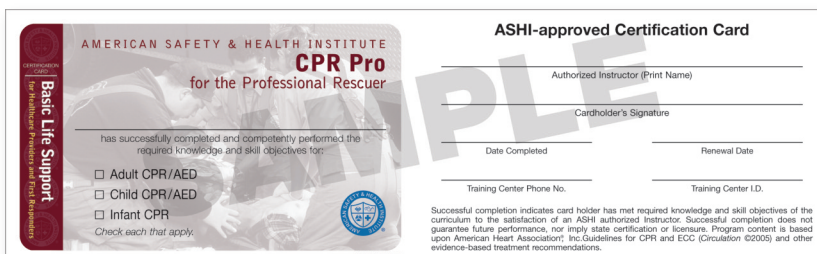
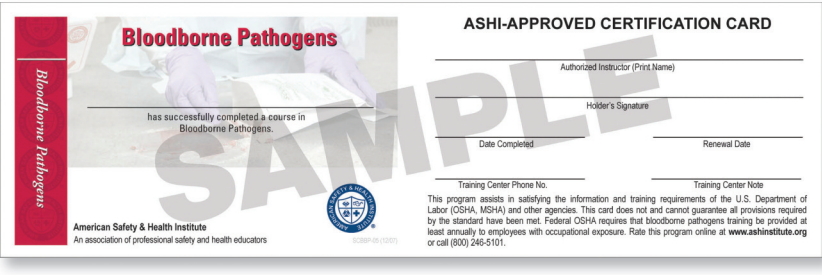


CPR Pro for the Professional Rescuer

Intended Audience	Workplace — For healthcare providers, first responders, and professional rescuers in and outside the hospital or for those needing professional-level basic life support training as a job requirement.
Prerequisites	None
ASHI-approved Training Materials	ASHI <i>CPR Pro for the Professional Rescuer</i> Student Handbook (one per participant), Instructor Guide (one per Instructor), and ASHI-approved audio-visual presentation media (PowerPoint® and/or DVD/VHS and/or Computer Resident/Web-Based.)
Recommended Initial Instruction Time	Adult: 3 hours Child: 3 hours Infant: 2 hours All Ages: About 7 hours
Recommended Renewal Instruction Time	About half of Initial Instructional Time.
Maximum Student-to-Instructor Ratio	10:1
Student-to-Equipment Ratio	3:1 Student to AED/manikin maximum. (1:1 Student-to-manikin recommended.)
Successful Completion (certification)	<p>Written exam: Required (77% or better.⁴)</p> <p>Performance Evaluation: Required for all (perform competently without assistance.)</p> <ol style="list-style-type: none"> 1. Demonstrate proper removal of contaminated gloves. 2. Place an unresponsive breathing victim in a recovery position. 3. Perform effective rescue breathing with a pocket mask and bag-mask device (with or without supplemental oxygen.) 4. Perform effective chest compressions. 5. Perform effective CPR with 1 and 2 or more rescuers. 6. Safely and correctly attach and operate an AED. Coordinate CPR and AED to minimize interruptions in chest compressions. 7. Perform the steps to manage choking in the responsive and unresponsive victim.
Card Issued	
Certification Period	Up to 2 years. Recommended annually.
Note(s):	<ul style="list-style-type: none"> • Occupational licensing agencies, organizational and institutional policies generally dictate required knowledge and skill competencies. These may require additional content, additional hours of instruction, or other practices.

⁴ The passing (cut) score was raised from 70% to 77% in December 2006 after an item analysis was performed on a sample population taking the test.

Bloodborne Pathogens

Intended Audience	Workplace — Any employee who has a reasonable anticipation of contact with blood or other potentially infectious materials as a result of performing designated job duties, including but not limited to; healthcare workers, public safety personnel, housekeeping, and custodial workers, educational and correctional workers, and designated first aid providers.
Prerequisites	None.
ASHI-approved Training Materials	ASHI <i>Bloodborne Pathogens</i> Student Handbook (one per participant), Instructor Guide (one per Instructor), and ASHI-approved audio-visual presentation media (DVD/VHS, PowerPoint® and/or Computer Resident/Web-Based.)
Recommended Initial Instruction Time	2 hours
Recommended Renewal Instruction Time	About half of Initial Instructional Time.
Maximum Student-to-Instructor Ratio	10:1
Successful Completion (certification)	Documentation: Specific training record verifying student has completed the course is required. Written Exam: Optional Performance Evaluation: Optional. ⁵
Card Issued	
Certification Period	One year. Federal OSHA regulations require that bloodborne pathogens training be provided to employees with occupational exposure at least annually.
Note(s):	<ul style="list-style-type: none"> Occupational regulatory or licensing agencies may require written tests, additional content, additional hours of instruction, or other practices.

⁵ The OSHA bloodborne pathogen standard requires that employers provide additional training in handling human pathogens and infectious agents to employees in HIV and HBV Research Laboratories and Production Facilities. Additionally, employees must be able to demonstrate proficiency in standard microbiological practices and techniques specific to their workplace before being allowed to work with HIV or HBV. This level of training and skill is beyond the scope of this program.