



**Pacific Medical Training**  
3103 Philmont Ave, Suite 308  
Huntingdon Valley, PA 19006  
1-484-464-2882

## ACLS PROVIDER SKILLS VERIFICATION FORM

*After completing Pacific Medical Training's online ACLS course, email this completed form with your instructor's ACLS instructor credential to [support@pacificmedicaltraining.com](mailto:support@pacificmedicaltraining.com). The instructor must hold a valid American Heart Association instructor credential. They will initial each area that has been successfully completed. Please note that the instructor does NOT issue you a new card. Your Pacific Medical Training ACLS card is issued directly from Pacific Medical Training.*

### Basic cardiac life support

SKILL	PASS	Requires remediation
Recognize lack of normal breathing and pulse <ul style="list-style-type: none"><li>• Activate the EMS or internal emergency system</li><li>• Either get or send someone to get the AED</li><li>• Perform compressions while AED charges</li></ul>		
Initiate compressions at a rate of 100–120/min <ul style="list-style-type: none"><li>• Compress the chest at least 2 inches</li><li>• Allow complete chest recoil</li><li>• Change compressors every 2 minutes</li></ul>		
Open the airway using the head tilt/chin lift <ul style="list-style-type: none"><li>• Ventilate successfully using a ratio of 30:2</li></ul>		
Attach and utilize the AED as soon as it arrives <ul style="list-style-type: none"><li>• Continue compressions while the AED charges</li><li>• Initiate compressions immediately following shock</li><li>• Clear for shock</li></ul>		

### Megacode

SKILL	PASS	Requires remediation
Monitor efficacy of CPR throughout resuscitation		
Recognize the presence of VF/Pulseless VT <ul style="list-style-type: none"><li>• Prepare and utilize the defibrillator</li><li>• Utilize appropriate pad placement</li><li>• Utilize appropriate output</li><li>• Begin compressions immediately</li></ul>		
Obtain IV or IO access for medication <ul style="list-style-type: none"><li>• Administer Epinephrine at appropriate intervals</li><li>• Administer Amiodarone at appropriate intervals</li></ul>		
Consider the insertion of an advanced airway <ul style="list-style-type: none"><li>• Ensure proper placement with clinical assessment</li><li>• Ensure proper placement with the use of waveform capnography</li></ul>		

Search for reversible causes of cardiac arrest		
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### Respiratory arrest

SKILL	PASS	Requires remediation
Recognize lack of normal breathing and pulse <ul style="list-style-type: none"> <li>• Activate the EMS or internal emergency system</li> </ul>		
Open the airway using the head tilt/chin lift <ul style="list-style-type: none"> <li>• Ventilate successfully 10/min</li> </ul>		
Consider the placement of an advanced airway <ul style="list-style-type: none"> <li>• Verify placement with clinical assessment</li> <li>• Verify placement with wave capnography</li> </ul>		
If opioid use is a possibility, administer naloxone (Narcan) <ul style="list-style-type: none"> <li>• Intranasal</li> <li>• Intramuscular</li> </ul>		

*The above information is accurate to the best of my knowledge. The INSTRUCTOR holds a valid American Heart Association ACLS instructor credential. The STUDENT has successfully demonstrated the management of an adult cardiac arrest patient who presents with pulseless ventricular tachycardia and/or ventricular fibrillation.*

<b>STUDENT</b>		
_____	_____	_____
Name	Signature	Date
_____		
State and license number		

<b>INSTRUCTOR</b>		
_____	_____	_____
Name	Signature	Date
_____		
Profession	Specialty	