

**Got CPR?**  
**ASHI #82184**  
ACLS, PALS, CPR  
Certification

## CONTINUING EDUCATION FORM

NAME:

Certification No. \_\_\_\_\_

Expiration Date: \_\_\_\_\_

**DATE AND TIME OF PROGRAM**

PLACE      DATE      TIME BEGINNING      TIME ENDING

GOT CPR 2/4/21 0800 2000

**CATEGORY I (Mandatory)** (As stipulated in Arizona Administrative Code R9-25-406 [01-03-04])

CE HOURS  
GRANTED

\_\_\_\_\_ 1. Cardiopulmonary resuscitation and advanced emergency cardiac life support. (7 Hrs)

**CATEGORY II (Electives)** (As stipulated in Arizona Administrative Code R9-25-406 [01-03-04])

\_\_\_\_\_ 2. Completion of the Arizona ALS Refresher. (Maximum 48 hours)

\_\_\_\_\_ 12 3. Passing the Arizona ALS refresher challenge examination. (Maximum 12 hours)

\_\_\_\_\_ 4. Training in single subject for EMT-I, EMT-P course, or the Arizona ALS Refresher.  
(Maximum 20 hours)

\_\_\_\_\_ 5. Teaching in single subject for EMT-I, EMT-P course, or the Arizona ALS Refresher.  
(Maximum 20 hours)

\_\_\_\_\_ 6. Training related to skills, procedures, or treatments authorized under R-9-25 Article 8.  
(Maximum 20 hours)

\_\_\_\_\_ 7. Teaching related to skills, procedures, or treatment authorized under R-9-25 Article 8.  
(Maximum 20 hours)

\_\_\_\_\_ 8. Training in current developments, skills, procedures, or treatments related to the practice  
of emergency medicine or the provision of emergency medical services. (Maximum 20 hrs)

\_\_\_\_\_ 9. Participation in or attendance at meetings, conferences, presentations, seminars or lectures  
designed to provide understanding of current developments, skills, procedures, or treatments  
related to the practice of emergency medicine or the provision of emergency medical  
services. (Maximum 20 hours)

\_\_\_\_\_ 10. Trauma training. (Maximum 16 hours)

\_\_\_\_\_ 11. Training in pediatric emergency care. (Maximum 16 hours)

**DESCRIPTION**

INSTRUCTOR(S) / COORDINATOR(S)

Mark Barbee, CEP

This is to certify that the information provided above is true to the best of my knowledge.

*Mark Barbee*