

Learning Objectives

This activity is designed for **surgeons, non-surgeon physicians, nurses, advanced practitioners, and other medical professionals involved in the care of the injured patient.** Upon completion of this course, participants will be able to:

1. Examine and implement injury prevention techniques which may lessen the burden of injury
2. Articulate methods to optimize outcomes for the injured patient in austere/military environments
3. Develop leadership skills to enhance his/her ability to work within a multidisciplinary team.
4. Foster a multidisciplinary approach to the care of the injured patient
5. Interpret the presentation of scientific research in the treatment of the injured patient
6. Evaluate and implement the organization and management of an institution's trauma system of care, including the appropriate use of advanced practitioners as part of the trauma team
7. Articulate methods to optimize outcomes and identify differences in management strategies for the geriatric patient population.

CONTINUING MEDICAL EDUCATION CREDIT INFORMATION

Accreditation

This activity has been planned and implemented in accordance with the Essential Areas and Policies of the Accreditation Council for Continuing Medical Education (ACCME) through the joint providership of the American College of Surgeons and Eastern Association for the Surgery of Trauma (EAST). The American College of Surgeons is accredited by the ACCME to provide continuing medical education for physicians.

AMA PRA Category 1 Credits™

The American College of Surgeons designates this live activity for a maximum of 29.75 *AMA PRA Category 1 Credits™*. Physicians should claim only the credit commensurate with the extent of their participation in the activity.

Of the *AMA PRA Category 1 Credits™* listed above, a maximum of 21.75 credits meet the requirements for Self-Assessment.

Of the *AMA PRA Category 1 Credits™* listed above, a maximum of 0.50 hours meet the requirements for Pediatric Trauma. *

Of the *AMA PRA Category 1 Credits™* listed above, a maximum of 3.5 hours meet the requirements for Trauma. *

Of the *AMA PRA Category 1 Credits™* listed above, a maximum of 0.25 hours meet the requirements for Pain Management. *

Of the *AMA PRA Category 1 Credits™* listed above, a maximum of 0.50 hours meet the requirements for Surgical Critical Care. *

Of the *AMA PRA Category 1 Credits™* listed above, a maximum of 1.25 hours meet the requirements for Patient Safety. *

**The content of this activity may meet certain mandates of regulatory bodies. Please note that ACS has not and does not verify the content for such mandates with any regulatory body. Individual physicians are responsible for verifying the content satisfies such requirements.*



100+years

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