

CREIGHTON UNIVERSITY EMERGENCY MEDICAL SERVICES Critical Care Transport Review Course

Creighton
UNIVERSITY

Center for Professional
and Corporate Excellence

This course is designed to:

- Identify indications and techniques for advanced airway and ventilatory management.
- Understand management strategies for critically ill cardiac patients.
- Discuss the assessment and management of critically ill and injured patients in the transport environment.
- Increase understanding of out-of-hospital management of the OB, pediatric and neonatal patient.
- Comprehend the impact of transport safety and flight physiology on the critically ill patient.



90-Day Online Learning Activity 28 total CE hours (ANCC, EMS)

Cost: \$275 (includes all lectures, notes and practice examinations)

Learn more at:
excellence.creighton.edu/enduring

PURPOSE

The Critical Care Transport Review Course is designed as a continuing education opportunity for critical care transport providers. This course is also designed to prepare you for transport certificate exams. The course is a 28-hour long, self-paced online course that will fit your schedule. Once you sign up for the course, you will have 90 days to complete all the content. At the completion of this course, students will have earned 28-hour continuing education hours.

This program has been approved by the International Board of Specialty Certification (IBSC) and meets the requirements for an approved review course for the FP-C and CCP-C certifications.

PROVIDED BY:

Creighton
UNIVERSITY
EMS Education

Creighton
UNIVERSITY
Office of Continuing Education

Creighton University Emergency Medical Services

Critical Care Transport Review Course

90-Day Online Learning Activity

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TOPICS

- **Advanced Airway and Ventilation Management**
2 hours
- **Management of the Critical Care Respiratory Patient**
4 hours
- **Management of the Critical Care Cardiac Patient**
6 hours
- **Management of the Critical Care Medical Patient**
3 hours
- **Management of the Critical Care Trauma and Burn Patient**
3 hours
- **Management of the Critical Care Neuro Patient**
1.5 hours
- **Management of the Critical Care Toxicology Patient**
1.5 hours
- **Management of the Critical Care Environmental Patient**
1 hour
- **Management of the Critical Care Obstetrical Patient**
1.5 hours
- **Management of the Critical Care Neonate and Pediatric Patient**
3 hours
- **Safety and Survival in the Critical Care Transport Environment**
2 hours
- **Flight Physiology**
1 hour
- **Preparing for Certification Exams**
0.5 hour



Rick Erickson, NRP, FP-C

Critical Care Paramedic Coordinator

Rick Erickson has been involved in EMS for the last 15 years with the last 13 years as a paramedic. A graduate of Creighton's paramedic program, he has spent his career in transport, 911 and flight services. For the past seven years, he has been a flight paramedic for a local flight program. His career in education began eight years ago and he has taught courses from EMT to Critical Care Paramedicine. Erickson is currently the critical care paramedic coordinator at Creighton University and presents frequently at regional and national conferences.

ACCREDITATION STATEMENT

In support of improving patient care, this activity has been planned and implemented by Creighton University Health Sciences Continuing Education and CHI Health. Creighton University Health Sciences Continuing Education (HSCE) is jointly accredited by the Accreditation Council for Continuing Medical Education (ACCME), the Accreditation Council for Pharmacy Education (ACPE), and the American Nurses Credentialing Center (ANCC) to provide continuing education for the health care team.



Questions? Contact:

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Designed for:

those practicing critical care transport and those preparing to take a critical care transport certification exam including; nurses, paramedics and transport personnel.