

## Chest Trauma

February 21, 2023

1:00—2:00 pm

Webinar

### Description

Trauma patients are commonly encountered in all emergency departments, not just trauma centers. For this reason, emergency medicine providers should be prepared to appropriately evaluate, resuscitate, and stabilize any chest trauma patient.

### Key Learning Objectives:

- Diagnose, resuscitate, stabilize, and manage chest trauma
- Identify common pathophysiologic conditions occurring in chest trauma patients
- Describe components of the primary survey in chest trauma patient
- List commonly utilized imaging modalities in chest trauma
- Appreciate the necessity for emergent intervention in certain chest trauma conditions

**Who Should Attend:** EMT's, Paramedics, First Responders, RN's, and Medical Providers.

**Instructor:** Billie Sell BA, NRP, FP-C, CMTE Clinical Manager, North Memorial Health-Air Care

**Continuing Education:** Contact Hours: 1.0

*This workshop is designed to meet the continuing education requirements for the MN Board of Nursing. It is the responsibility of the attendee to determine whether these activities meet the current criteria for continuing education.*

### Registration Fees

**Medi-Sota Members: FREE**

**Non-Medi-Sota Members: \$75/Person**

Click [HERE](#) to Register

Prior to the program, you will receive an email with any additional course information. **Registration Deadline:** February 20, 2023 by 5 pm this ensures all registrants will receive course information & any materials in a timely manner.

If you should have any questions, contact  
Jennifer Gearman at 320-769-2269 or at [jgearman@medi-sota.org](mailto:jgearman@medi-sota.org)

**Medi-Sota, Serving Rural Health**

*Cancellations must be made no later than 10 business days prior to the start of the course. The full course fee will be charged if cancellation is made in less than 10 business days. Full refunds will be given for all classes cancelled by Medi-Sota. Registration is transferable to another person.*