

Kellogg Community College  
Continuing Education Lesson Plan

Topic: Musculoskeletal Injuries

Presenter: Accreditation Approved Kellogg Community College EMS Instructor

Date: Accreditation 2018 - 2021

Credit Category: Trauma

Specific Topic: Musculoskeletal Injuries

License Level: MFR, EMT - Basic, EMT – Specialist, Paramedic

Time: One Hour, Two Hours, Three Hours, Four Hours

Credits: 1                      2                      3                      4

Format: Lecture  
May use PowerPoint Presentation  
Practical  
Scenario Based

Objectives: The participant of the CE session will:

1. Review the bones of the body
2. Review Fractures, Sprains and Strains
3. Review Splinting and Immobilization Techniques

Outline for Lecture and Practical Presentation:

- I. Introduction, Paperwork, Agenda
- II. Lecture Presentation: Bones of the body, anatomy of bones, PowerPoint, and or Anatomy and bones of the body diagram
- III. Types of Fractures
- IV. Sprains and Strains
- V. Splinting and Immobilization Techniques
- VI. Practical Presentation: Scenarios and or Skills of Splinting
- VII. Summary and Questions

Student Evaluation Method:

No formal evaluation of participants will occur, however, Instructor may wish to use National Registry Sheets for proper sequence of splinting

Evaluation of Presentation:

Standard Kellogg Community College Evaluation form will be filled out by participants

Rationale for Presentation:

To educate the participant in the latest information, and polish skills of splinting