

Kellogg Community College
Continuing Education Lesson Plan

Topic: Pediatric Musculoskeletal Injuries

Presenter: Accreditation Approved Kellogg Community College EMS Instructor

Date: Accreditation 2018 - 2021

Credit Category:	Special Considerations: Pediatrics: Trauma			
Specific Topic:	Pediatric 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 common in the pediatric patient
3. Review Splinting and Immobilization Techniques for the pediatric patient

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 in the pediatric patient