



Lesson Plan: Introduction to the MCA and State EMS Structure and Function

West Michigan Regional Medical Consortium

Topic:	MCA 201: Introduction to the MCA and State EMS Structure and Function
Presenter:	Hannah Skok, MD, Nicholas McManus DO, FAAEM
Location:	https://wrmcc.thinkific.com/
Credit Category:	Preparatory
License Level:	MFR, EMT, SPEC, MEDIC
Credits:	0.5
Format:	0.5 hour lecture

Objectives: Upon completion of this CE, the participants will be able to:

Cognitive

1. Identify the State and Local EMS Structure and Function.
2. Identify what responsibilities a Medical Control Authority have.
3. Identify protocols and development of protocols.

Psychomotor

None

Affective

None

Outline for Presentation:

1. Introduction to the course.
2. Discuss the different branches of MDHHS-BEPESOC
3. Identify how all the different branches work together.
4. Identify responsibilities of each branch.
5. Discuss make up of a Medical Control Authority.
6. Discuss roles within a Medical Control Authority.
7. Discuss Quality Improvement and Research.
8. Discuss Medical Direction, online and offline.
9. Discuss roles of Protocols in EMS.
10. Discuss standards for Protocol Establishment.
11. Discuss State minimum Protocols.
12. Discuss MCA Specific Protocols.

Student Evaluation Method: Students will complete a 10-question quiz based on content of course and must achieve a 70% or higher grade on quiz for course completion.