

2018 National EMS Scope of Practice Model

Education

NATION EMS SCO OF PRACTICA MODEL

# National EMS Scope of Practice Model

Presentation for BSPC-PAC 1/15/19

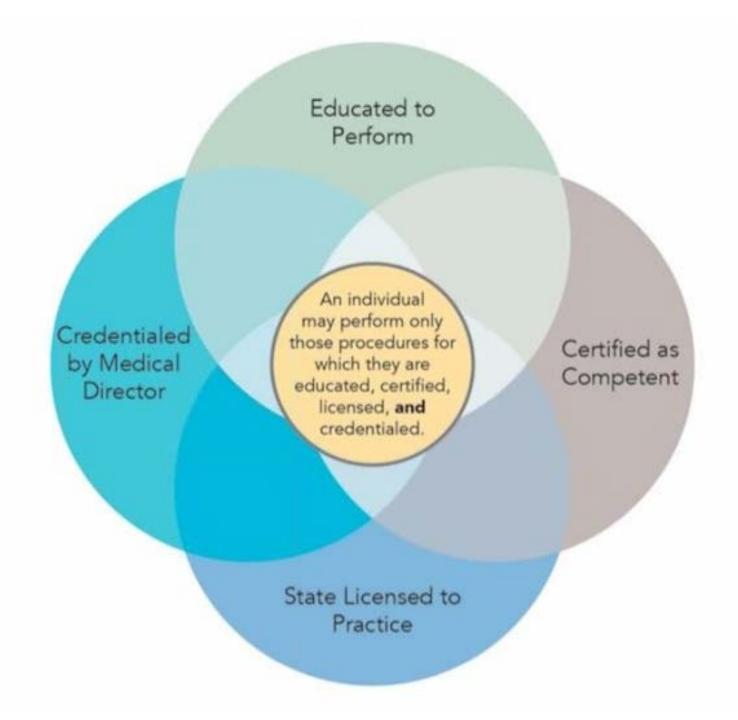
Licensure

Jennifer Farah, MD U.C. San Diego

The National Hi<mark>ghway Traffic Safet</mark> Administration



rtification



### Rundown

- 2016 evidence-based initiative to revise the 2007 National EMS Scope of Practice Model
- Lead by the National Association of State EMS Officials (NASEMSO) under contract with the National Highway Traffic Safety Administration (NHTSA) and the Health Resources & Services Administration (HRSA)
- Utilizes a Subject Matter Expert Panel comprised of organizational representatives from EMS and fire communities, state EMS directors, EMS medical directors, EMS educators, EMS field providers and EMS researchers

## **Important Points**

- Consensus-based document developed to improve consistency of licensure levels and nomenclature among states; it does <u>NOT</u> have regulatory influence unless adopted by the State
- States maintain the regulatory flexibility to permit licensees to exceed the Practice Model but they do so along with the need to develop learning objectives, educational content, competency measures, and a credentialing process to ensure safe practice
- Provides a floor, not a ceiling to EMS scope of practice

#### **Deletions:**

- Military AntiShock Trousers (MAST)/Pneumatic AntiShock Garment (PASG)
- Spinal "immobilization," revised to "motion restriction"
- "Assisting" patient with own prescribed medications

#### **Additions:**

- EMS is not just a transport provider
- Administration of narcotic antagonists
- EMT blood glucose monitoring
- Hemorrhage control (tourniquets and wound packing)
- Administration of immunizations by EMS after the appropriate credentialing by the medical director and approval by the state

## Things to Consider

 Most items listed in the document "catch up" with latest practice

 Most LEMSAs meet or exceed many of the items listed as part of the scope of practice model