### Wisconsin EMS Scope of Practice Emergency Medical Technician

This level of EMS provider has successfully completed a program of training based upon the WI Emergency Medical Technician Curriculum, and has successfully completed the department's testing requirements. Individuals must hold a valid WI license with an approved EMS Service to practice at this level.

AIRWAY / VENTILATION / OXYGENATION
Airway – lumen (non-visualized)
Airway – nasal (nasopharyngeal)
Airway – oral (oropharyngeal)
Bag-Valve-Mask (BVM)
CO monitoring**
CPAP**
Cricoid pressure (Sellick)
End tidal CO2 monitoring **
Manual airway maneuvers
Obstruction – forceps & laryngoscope
(direct visual)
Obstruction - manual
Oxygen therapy – nebulizer
Oxygen therapy – nasal cannula
Oxygen therapy –non-rebreather mask
Oxygen therapy – regulators
Pulse oximetry *

# ASSISTED MEDICATIONS – PATIENTS

Suctioning –upper airway (soft & rigid)

Epinephrine for anaphylaxis
auto-injector only

Medicated inhaler – prescribed albuterol
Medicated inhaler – other prescribed
short-acting beta agonists for asthma
Medicated inhaler – prescribed Atrovent
Nitroglycerin
Oral glucose

# CARDIOVASCULAR / CIRCULATION

Cardiocerebral resuscitation (CCR)\*\*

Cardiopulmonary resuscitation (CPR)

CPR - mechanical device \*\*

Defibrillation – automated / semiautomated (AED)

Defibrillation – manual \*\*

ECG monitor \* (non-interpretive)

12-Lead ECG –
(acquire but non-interpretive)\*\*

Hemorrhage control – pressure point

Hemorrhage control - tourniquet

Trendelenberg positioning

#### MEDICATION ADMINISTRATION-ROUTES

1100120
Aerosolized/nebulizer
Auto-injector
Intramuscular (IM)
Oral
Subcutaneous (SQ)**
Sub-lingual (SL)

All skills are mandatory unless otherwise indicated and require an approved protocol.

- \* Optional use by service
- \*\* Optional use by service and Requires:
  - Prior written approval of the Operational Plan by the State EMS office and
  - Medical Director approval and
  - Documentation of additional training as necessary

REMINDER: Personnel must be trained & competent in all equipment that is used by the service

### Wisconsin EMS Scope of Practice Emergency Medical Technician

IMMOBILIZATION
Spinal immobilization – cervical collar
Spinal immobilization – long board
Spinal immobilization – manual
stabilization
Spinal immobilization –
seated patient (KED, etc.)
Selective spinal immobilization **
Splinting – manual
Splinting – pelvic wrap / PASG*
Splinting – rigid
Splinting – soft
Splinting – traction
Splinting – vacuum*

#### **MEDICATIONS**

HFS 110. 05 (4)(d) Administration of additional medications approved by the department based on recommendations of the emergency medical services board under s. 256.04, Stats., the EMS physician advisory committee under s. 256.04 (1), Stats., and the Wisconsin EMS program medical director under s. 256.12 (2m), Stats. with final approval by the State EMS office.

MISCELLANEOUS
Assisted delivery (childbirth)
Blood glucose monitoring
Blood Pressure – automated *
Eye irrigation
Patient physical restraint application
Vital signs

APPROVED MEDICATIONS BY PROTOCOL
Activated charcoal*
Albuterol (nebulized – unit dose)
Atrovent (nebulized – unit dose)*
Aspirin (ASA) for chest pain
Epinephrine Auto-Injector or Manually**
drawn 1:1000 for anaphylaxis
Glucagon*
Mark I (or equivalent) auto-injector (for
self & crew)
Oral glucose
Other short-acting beta agonist for
asthma (nebulized – unit dose)**

All skills are mandatory unless otherwise indicated and require an approved protocol.

- \* Optional use by service
- \*\* Optional use by service and Requires:
  - Prior written approval of the Operational Plan by the State EMS office and
  - Medical Director approval and
  - Documentation of additional training as necessary

REMINDER: Personnel must be trained & competent in all equipment that is used by the service