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)
Carbon Monoxide monitoring**
CPAP**
Cricoid pressure (Sellick)
Capnography – (non-interpretive) **
Gastric Decompression – For Non-
Visualized Airway with Gastric Access**
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 *
Suctioning – upper airway (soft & rigid)
Ventilator – Automated Transport
Ventilator – CPR ONLY**

ASSISTED MEDICATIONS – PATIENTS

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 / semi-
automated (AED)
Defibrillation – manual **
ECG monitor * (non-interpretive)
12-Lead ECG –
(acquire but non -interpretive)**
Hemorrhage control-direct pressure
Hemorrhage control-pressure point
Hemorrhage control-tourniquet
Hemorrhage control–Hemostatic Agents
Trendelenberg positioning

MEDICATION ADMINISTRATION-ROUTES

Aerosolized/nebulizer
Auto-injector
Buccal**
Intramuscular (IM)
Oral (PO)
Subcutaneous (SQ)**
Sub-lingual (SL)
Intranasal (IN)**

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

DHS 110.12 limits the administration of medications to those specified in the Scope of Practice to which an individual is licensed, certified or credentialed.

DHS 110.35(2)(b) identifies a formulary list of medications the EMS provider will use as an addendum to the service provider Operational Plan.

MISCELLANEOUS

Assisted delivery (childbirth)

Blood glucose monitoring

Blood Pressure – automated *

Eye irrigation Immunizations**

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
Glucagon*
Mark I (or equivalent) auto-injector (for
self & crew)*
Oral glucose
Short-acting beta agonist for asthma
(nebulized – unit dose)**
Narcan – with an approved Pilot
Program ONLY

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

* Optional use by service

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- 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