# South Dakota EMS Program



# Basic Life Support SCOPE of PRACTICE

**Emergency Medical Responder Emergency Medical Technician** 

Implemented: June 14, 2018 Revised: November 20, 2018



EMERGENCY MEDICAL SERVICES

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# **Revisions**

# 11/20/2018

Added: "Pulse Oximetry" for EMR

Added: "Capnography – End Tidal CO2 Monitoring" for EMT Added: "Hemorrhage Control Products" for EMR & EMT

Added Wording: "(or alternative)" to Mark I Kit for EMR & EMT



This booklet contains the scope of practice for Basic Life Support (BLS) personnel in South Dakota.

In order to work at any level of BLS (EMR or EMT) in South Dakota, the individual must be certified by the South Dakota Department of Health – EMS Program.

A South Dakota licensed Physician Medical Director may limit the scope of practice/skills/medications for any level of BLS personnel; however, the Physician Medical Director <u>may not</u> expand the scope.

All changes to any of the scopes of practice or skills must be approved in advance, in writing, by the Department of Health – EMS Program.

The two Basic Life Support (BLS) certification levels are as follows:

- Emergency Medical Responder(EMR)
- Emergency Medical Technician (EMT)

The scope of practice for each level is part of a sequence that starts with the scope of an Emergency Medical Responder (EMR). Then, the EMT level is built upon the knowledge, skills, and competencies of the lower level (EMR).

 The EMT must meet all of the competencies of an EMR, as well as those specific to the entrylevel EMT



| EMR Scope | of Practice |
|-----------|-------------|
|-----------|-------------|

#### Airway / Ventilation / Oxygenation

Airway - Mouth-to-Mouth

Airway - Mouth-to-Barrier

Airway - Mouth-to-Mask

Airway - Mouth-to-Nose

Airway - Mouth-to-Stoma

Airway - Nasopharyngeal

Airway - Oropharyngeal

Airway Obstruction - Manual

Head-Tilt / Chin-Lift

Chest Seal

Jaw-Thrust

Jaw-Thrust - Modified

Bag Valve Mask (BVM)

Manual Airway Maneuvers

Oxygen Therapy - Nasal Cannula

Oxygen Therapy - Non-Rebreather Mask

Oxygen Therapy - Simple Face Mask & Partial NRB

**Pulse Oximetry** 

Suctioning - Upper Airway (soft & rigid)

#### **Assessment Skills / Miscellaneous**

**Perform Patient Assessments** 

Obtain Vital Signs Manually or Electronically

**Obtain Temperature** 

Assisted Delivery (Childbirth)

Eye Irrigation (Non Invasive)

# **Cardiovascular / Circulation**

Cardiopulmonary Resuscitation (CPR)

Use of mechanical CPR Assist Devices

**Defibrillation - AED** 

**Hemorrhage Control Products** 

Hemorrhage Control - Direct Pressure

Hemorrhage Control - Pressure Point

Hemorrhage Control - Tourniquet

# **Trauma Care**

Spinal immobilization - Cervical Collar

Spinal Immobilization - Long Board

Spinal Immobilization - Manual Stabilization

Spinal Immobilization - Seated Patient (KED, etc.)

Splinting - Manual

Splinting - Rigid

Splinting - Soft

Splinting - Vacuum

**Emergency Moves for Endangered Patient** 

Rapid Extrication of Patient



# **May Assist Patient with Patient Prescription**

Oral Glucose (Insta-Glucose)

## **Medication Administration Routes**

Auto-Injector or Nasal Spray

Oral (PO)

Buccal (Cheek or Gum)

## **Medication List**

Epinephrine 0.15mg Auto Injector (Epi-Pen Jr)

Epinephrine 0.3mg Auto Injector (Epi-Pen)

MARK I Kit (or alternative): Use of unit dose

commercially pre-filled containers or auto injectors for

the administration of life saving medications intended

for self, peer, or patient rescue after exposure to nerve agents(s)

Naloxone Hydrochloride (Narcan) Auto Injector or Nasal Spray Route

Oral Glucose (Insta-Glucose)

Oxygen



| EMT Scope of Practice                                  |
|--|
| EIVIT Scope of Fractice                                |
| Airway / Ventilation / Oxygenation                     |
| Airway - Mouth-to-Mouth                                |
| Airway - Mouth-to-Barrier                              |
| Airway - Mouth-to-Mask                                 |
| Airway - Mouth-to-Nose                                 |
| Airway - Mouth-to-Stoma                                |
| Airway - Nasopharyngeal                                |
| Airway - Oropharyngeal                                 |
| Airway - Supraglottic Airway Device                    |
| Airway Obstruction - Manual                            |
| Head-Tilt / Chin-Lift                                  |
| Jaw-Thrust   |
| Jaw-Thrust - Modified                                  |
| Bag Valve Mask (BVM)                                   |
| CPAP   |
| Capnography – End Tidal CO2 Monitoring                 |
| Chest Seal   |
| Cricoid Pressure (Sellick)                             |
| Manual Airway Maneuvers                                |
| Oxygen Therapy - Tracheal Tube                         |
| Oxygen Therapy - Nasal Cannula                         |
| Oxygen Therapy - Non-Rebreather Mask                   |
| Oxygen Therapy - Simple Face Mask & Partial NRB        |
| Oxygen Therapy - Venturi Mask                          |
| Oxygen Therapy - Humidified                            |
| Pulse Oximetry   |
| Suctioning - Upper Airway (soft & rigid)               |
| Ventilators - Automated Transport Ventilator           |
| Assessment Skills / Miscellaneous                      |
| Perform Patient Assessments                            |
| Obtain Vital Signs Manually or Electronically          |
| Pulse Oximetry   |
| Obtain Temperature                                     |
| Obtain & Measure Blood Glucose                         |
| Assisted Delivery (Childbirth)                         |
| Eye Irrigation (Non Invasive)                          |
| Patient Physical Restraint Application                 |
| Cardiovascular / Circulation                           |
| 12, 15, or 18 Lead EKG transmission (Mission LifeLine) |
| Cardiopulmonary Resuscitation (CPR)                    |
| Use of mechanical CPR Assist Devices                   |
| Defibrillation - AED                                   |
| Hemorrhage Control Products                            |
| Hemorrhage Control - Direct Pressure                   |
| Hemorrhage Control - Pressure Point                    |
| Hemorrhage Control - Tourniquet                        |



#### Trauma Care

Spinal immobilization - Cervical Collar

Spinal Immobilization - Long Board

Spinal Immobilization - Manual Stabilization

Spinal Immobilization - Seated Patient (KED, etc.)

Spine Motion Restriction

Splinting - Manual

Splinting - Pelvic Wrap / PASG (Only used for Splinting)

Splinting - Rigid

Splinting - Soft

**Splinting - Traction** 

Splinting - Vacuum

**Emergency Moves for Endangered Patient** 

**Rapid Extrication of Patient** 

### **May Assist Patient with Patient Prescription**

Inhaler

Nitroglycerin

## **Medication Administration Routes**

Aerosolized

Auto-Injector or Nasal Spray

Buccal (Cheek or Gum)

Oral (PO)

Sublingual (SL)

#### **Medication List**

Activated Charcoal (EZ-Char, Actidose, Liqui-Char)

Aspirin (ASA)

Epinephrine 0.15mg Auto Injector (Epi-Pen Jr)

Epinephrine 0.3mg Auto Injector (Epi-Pen)

MARK I Kit (or alternative): Use of unit dose commercially pre-filled containers or auto injectors for the administration of life saving medications intended for self, peer, or patient rescue after exposure to nerve agents(s)

Naloxone Hydrochloride (Narcan) Auto Injector or Nasal Spray Route

Oral Glucose (Insta-Glucose)

Oxygen



A South Dakota licensed physician medical director may limit the scope of practice/skills for any level of Basic Life Support (BLS) personnel; however, they <u>may not</u> expand the scope.

All changes to any of the scope of practice or skills must be approved by the Department of Health

|   | Provider Level Key           |
|---|------------------------------|
| R | Emergency Medical Responder  |
| E | Emergency Medical Technician |
| • | NOT AUTHORIZED               |

NOTE: If a provider code (the single letter code from the table above) is listed for a skill, then that level of EMS Provider is permitted to perform the skill. An \* indicates a modification or additional information to the skill for that provider level.

# **Scope of Practice - All BLS Levels**

| Airway / Ventilation / Oxygenation              |   |   |
|---|---|---|
| Airway - Mouth-to-Mouth                         | R | Ε |
| Airway - Mouth-to-Barrier                       | R | E |
| Airway - Mouth-to-Mask                          | R | E |
| Airway - Mouth-to-Nose                          | R | Е |
| Airway - Mouth-to-Stoma                         | R | Ε |
| Airway - Nasopharyngeal                         | R | Е |
| Airway - Oropharyngeal                          | R | Е |
| Airway - Supraglottic Airway Device             |   | Е |
| Airway Obstruction - Manual                     | R | Е |
| Head-Tilt / Chin-Lift                           | R | Е |
| Jaw-Thrust                                      | R | Ε |
| Jaw-Thrust - Modified                           | R | Е |
| Bag Valve Mask (BVM)                            | R | Е |
| CPAP  |   | E |
| Capnography – End Tidal CO2 Monitoring          |   | E |
| Chest Seal                                      |   | Ε |
| Cricoid Pressure (Sellick)                      |   | Ε |
| Manual Airway Maneuvers                         | R | Ε |
| Oxygen Therapy - Tracheal Tube                  | R | Ε |
| Oxygen Therapy - Nasal Cannula                  | R | Е |
| Oxygen Therapy - Non-Rebreather Mask            | R | Ε |
| Oxygen Therapy - Simple Face Mask & Partial NRB | R | Е |
| Oxygen Therapy - Venturi Mask                   |   | E |
| Oxygen Therapy - Humidified                     |   | E |
| Pulse Oximetry                                  | R | Ε |
| Suctioning – Upper Airway (soft & rigid)        | R | Ε |
| Ventilators – Automated Transport Ventilator    |   | Ε |



| Perform Patient Assessments Obtain Vital Signs Manually or Electronically Pulse Oximetry Obtain Temperature Obtain & Measure Blood Glucose Assisted Delivery (Childbirth) Eye Irrigation Patient Physical Restraint Application Cardiovascular / Circulation 12, 15, or 18 Lead EKG transmission (Mission LifeLine) Cardiopulmonary Resuscitation (CPR) Use of mechanical CPR Assist Devices Refibrillation - AED Hemorrhage Control Products Hemorrhage Control - Pressure Point Hemorrhage Control - Tourniquet Trauma Care Spinal Immobilization - Cervical Collar Spinal Immobilization - Long Board Spinal Immobilization - Seated Patient (KED, etc.) Refibrillating - Nanual Splinting - Pelvic Wrap / PASG (only for splinting) Splinting - Soft Splinting - Soft Splinting - Soft Splinting - Vacuum Eye Irrigation - Non-Invasive Emergency Moves for Endangered Patient May Assist Patient with Patient Prescription Inhaler Nitroglycerin Oral Glucose Medication Administration Routes Acrosolized Auto-Injector or Nasal Spray Buccal Oral (PO) Re Esplored E Replace  F E CARSON AND ASSIS Pray E E CARSON AND AND ASSIS Pray E E CARSON AND ASSIS Pray E E CARSON AND ASSIS Pray E E CARSON AND AND ASSIS Pray E E CARSON AND AND ASSIS Pray E E CARSON AND AND ASSIS Pray E CARSON AND AND ASSIS Pray E CARSON AND AND ASSIS Pray E CARSON AND AND AND ASSIS Pray E CARSON AND AND AND AND AND AND AND AND AND AN   | Assessment Skills / Missellaneous                   |   |   |
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| Trauma Care  Spinal immobilization - Cervical Collar  Spinal Immobilization - Long Board  Spinal Immobilization - Manual Stabilization  R E Spinal Immobilization - Seated Patient (KED, etc.)  R E Splinting - Manual  Splinting - Pelvic Wrap / PASG (only for splinting)  Splinting - Rigid  R E Splinting - Soft  R E Splinting - Traction  Splinting - Traction  Splinting - Vacuum  R E Eye Irrigation - Non-Invasive  Emergency Moves for Endangered Patient  R E Rapid Extrication of Patient  R E May Assist Patient with Patient Prescription  Inhaler  Nitroglycerin  Oral Glucose  Medication Administration Routes  Aerosolized  Auto-Injector or Nasal Spray  R E E Cral (PO)  R E E   |   | R |   |
| Spinal immobilization - Cervical Collar  Spinal Immobilization - Long Board  R E  Spinal Immobilization - Manual Stabilization  R E  Spinal Immobilization - Seated Patient (KED, etc.)  R E  Spinal Immobilization - Seated Patient (KED, etc.)  R E  Splinting - Manual  R E  Splinting - Pelvic Wrap / PASG (only for splinting)  E  Splinting - Rigid  R E  Splinting - Soft  R E  Splinting - Traction  R E  Splinting - Vacuum  R E  Eye Irrigation - Non-Invasive  Emergency Moves for Endangered Patient  R E  Rapid Extrication of Patient  R E  May Assist Patient with Patient Prescription  Inhaler  Nitroglycerin  Oral Glucose  Medication Administration Routes  Aerosolized  Auto-Injector or Nasal Spray  R E  Buccal  Oral (PO)  R E   |   | R | E |
| Spinal Immobilization - Long Board  Spinal Immobilization - Manual Stabilization  R E Spinal Immobilization - Seated Patient (KED, etc.)  R E Splinting - Manual  R E Splinting - Pelvic Wrap / PASG (only for splinting)  Splinting - Rigid  R E Splinting - Soft  R E Splinting - Traction  Splinting - Vacuum  R E Eye Irrigation - Non-Invasive  Emergency Moves for Endangered Patient  R E Rapid Extrication of Patient  R E May Assist Patient with Patient Prescription  Inhaler  Oral Glucose  R E Medication Administration Routes  Auto-Injector or Nasal Spray  R E E Oral (PO)  R E E  Coral (PO)  R E E  R E  R E  R E  R E  R E  R E  | Trauma Care   |   |   |
| Spinal Immobilization - Manual StabilizationRESpinal Immobilization - Seated Patient (KED, etc.)RESplinting - ManualRESplinting - Pelvic Wrap / PASG (only for splinting)ESplinting - RigidRESplinting - SoftRESplinting - TractionESplinting - VacuumREEye Irrigation - Non-InvasiveREEmergency Moves for Endangered PatientRERapid Extrication of PatientREMay Assist Patient with Patient PrescriptionEInhalerEEOral GlucoseREMedication Administration RoutesAerosolizedEEAuto-Injector or Nasal SprayREBuccalEEOral (PO)RE  | *   | R | Ε |
| Spinal Immobilization - Seated Patient (KED, etc.)  Splinting - Manual  Splinting - Pelvic Wrap / PASG (only for splinting)  Splinting - Rigid  R E Splinting - Soft  R E Splinting - Traction  Splinting - Vacuum  R Eye Irrigation - Non-Invasive  Emergency Moves for Endangered Patient  R E Rapid Extrication of Patient  R E May Assist Patient with Patient Prescription  Inhaler  Oral Glucose  R E Medication Administration Routes  Aerosolized  Auto-Injector or Nasal Spray  R E Buccal  Oral (PO)  R E E  | Spinal Immobilization - Long Board                  | R | Ε |
| Splinting - Manual R E Splinting - Pelvic Wrap / PASG (only for splinting) E Splinting - Rigid R E Splinting - Soft R E Splinting - Traction E Splinting - Vacuum R E Splinting - Vacuum R E Eye Irrigation - Non-Invasive R E Emergency Moves for Endangered Patient R E Rapid Extrication of Patient R E May Assist Patient with Patient Prescription Inhaler E Nitroglycerin E Oral Glucose R E Aerosolized E Auto-Injector or Nasal Spray R E Buccal Oral (PO) R E   | Spinal Immobilization - Manual Stabilization        | R | Ε |
| Splinting - Pelvic Wrap / PASG (only for splinting)  Splinting - Rigid  R E Splinting - Soft  R E Splinting - Traction  Splinting - Vacuum  R E Eye Irrigation - Non-Invasive  Emergency Moves for Endangered Patient  R E Rapid Extrication of Patient  R E May Assist Patient with Patient Prescription  Inhaler  Nitroglycerin  Coral Glucose  R E Medication Administration Routes  Aerosolized  Auto-Injector or Nasal Spray  R E Buccal  Oral (PO)  R E  | Spinal Immobilization - Seated Patient (KED, etc.)  | R | Ε |
| Splinting - Rigid R E Splinting - Soft R E Splinting - Traction E Splinting - Vacuum R E Eye Irrigation - Non-Invasive R E Emergency Moves for Endangered Patient R E Rapid Extrication of Patient R E May Assist Patient with Patient Prescription Inhaler E Nitroglycerin E Oral Glucose R E Medication Administration Routes Aerosolized E Auto-Injector or Nasal Spray R E Buccal Oral (PO) R E  | Splinting - Manual                                  | R | Ε |
| Splinting - Soft Splinting - Traction Splinting - Vacuum R Eye Irrigation - Non-Invasive R Emergency Moves for Endangered Patient Rapid Extrication of Patient Rapid Extrication of Patient Rapid Extrication of Patient R E May Assist Patient with Patient Prescription Inhaler Soral Glucose R E Medication Administration Routes Aerosolized Auto-Injector or Nasal Spray R E Buccal Oral (PO) R E   | Splinting - Pelvic Wrap / PASG (only for splinting) |   | Е |
| Splinting - Traction  Splinting - Vacuum  R Eye Irrigation - Non-Invasive  Emergency Moves for Endangered Patient  Rapid Extrication of Patient  Rapid Extrication of Patient  Rapid Extrication of Patient  R E  May Assist Patient with Patient Prescription  Inhaler  Oral Glucose  R E  Medication Administration Routes  Aerosolized  Auto-Injector or Nasal Spray  R E  Buccal  Oral (PO)  R E   | Splinting - Rigid                                   | R | E |
| Splinting - Vacuum  Eye Irrigation - Non-Invasive  Emergency Moves for Endangered Patient  Rapid Extrication of Patient  Rapid Extrication of Patient  May Assist Patient with Patient Prescription  Inhaler  Nitroglycerin  Oral Glucose  Residuation Administration Routes  Aerosolized  Auto-Injector or Nasal Spray  Buccal  Oral (PO)  Residuation Administration Routes  | Splinting - Soft                                    | R | E |
| Eye Irrigation - Non-Invasive  Emergency Moves for Endangered Patient  Rapid Extrication of Patient  Rapid Extrication of Patient  May Assist Patient with Patient Prescription  Inhaler  Dral Glucose  Results Medication Administration Routes  Aerosolized  Auto-Injector or Nasal Spray  Buccal  Oral (PO)  Results E  Endangered Patient  Endan | Splinting - Traction                                |   | E |
| Emergency Moves for Endangered Patient R E Rapid Extrication of Patient R E  May Assist Patient with Patient Prescription  Inhaler E Nitroglycerin E Oral Glucose R E  Medication Administration Routes  Aerosolized E Auto-Injector or Nasal Spray R E  Buccal Cral (PO) R E  | Splinting - Vacuum                                  | R | Ε |
| Rapid Extrication of Patient  May Assist Patient with Patient Prescription  Inhaler  Nitroglycerin  Oral Glucose  R  E  Medication Administration Routes  Aerosolized  Auto-Injector or Nasal Spray  Buccal  Oral (PO)  R  E  A  E  May Assist Patient with Patient Prescription  E  E  A  E  Medication Administration Routes  E  Auto-Injector or Nasal Spray  R  E  Buccal  Oral (PO)   | Eye Irrigation - Non-Invasive                       | R | E |
| May Assist Patient with Patient Prescription  Inhaler  Nitroglycerin  Oral Glucose  R  E  Medication Administration Routes  Aerosolized  Auto-Injector or Nasal Spray  Buccal  Oral (PO)  R  E  R  E   | Emergency Moves for Endangered Patient              | R | Ε |
| Inhaler  Nitroglycerin  Oral Glucose  R  E  Medication Administration Routes  Aerosolized  Auto-Injector or Nasal Spray  Buccal  Oral (PO)  R  E  A  E  R  E  R  E  R  E   | Rapid Extrication of Patient                        | R | Ε |
| Nitroglycerin E Oral Glucose R E  Medication Administration Routes  Aerosolized E Auto-Injector or Nasal Spray R E Buccal E Oral (PO) R E  | May Assist Patient with Patient Prescription        |   |   |
| Oral Glucose R E  Medication Administration Routes  Aerosolized E  Auto-Injector or Nasal Spray R E  Buccal E  Oral (PO) R E   | Inhaler   |   | Ε |
| Medication Administration RoutesAerosolizedEAuto-Injector or Nasal SprayRBuccalEOral (PO)R   | Nitroglycerin                                       |   | Ε |
| Aerosolized E Auto-Injector or Nasal Spray R E Buccal E Oral (PO) R E  | Oral Glucose  | R | Ε |
| Aerosolized E Auto-Injector or Nasal Spray R E Buccal E Oral (PO) R E  | Medication Administration Routes                    |   |   |
| Buccal E Oral (PO) R E   |   |   | Е |
| Buccal E Oral (PO) R E   | Auto-Injector or Nasal Spray                        | R | Е |
| Oral (PO)  |   |   |   |
|  | Oral (PO)   | R | Е |
|  | Sublingual (SL)                                     |   | Е |



| Medication List  |   |    |
|--|---|----|
| Activated Charcoal (EZ-Char, Actidose, Liqui-Char)                               |   | Е  |
| Aspirin (ASA)  |   | E  |
| Epinephrine 0.15mg Auto Injector (Epi-Pen Jr)                                    | R | E  |
| Epinephrine 0.3mg Auto Injector (Epi-Pen)  | R | Е  |
| MARK I Kit (or alternative): Use of unit dose commercially pre-filled containers |   |    |
| or auto-injector for the administration of life saving medications intended for  | R | E  |
| self, peer, or patient rescue after exposure to nerve agent(s)                   |   |    |
|  |   |    |
| Naloxone Hydrochloride (Narcan) Auto Injector or Nasal Spray Route               | R | E  |
| Nitroglycerin (Nitrostat, Tridil) * May assist patient with own medication       |   | E* |
| Oral Glucose (Insta-Glucose)   | R | Е  |
| Oxygen   | R | Ε  |

