## **National EMS Scope of Practice Model**

## **2007 Skill Comparison Document**

Legend: EMR – Emergency Medical Responder
EMT – Emergency Medical Technician
AEMT – Advanced Emergency Medical Technician
Paramedic -- Paramedic

| Airway - esophageal Airway - supraglottic Airway - nasal Airway - oral A |  |
|--|--|
| Airway – supraglottic  Airway – nasal  Airway – oral  Bag-valve-mask (BVM)  BiPAP/CPAP  Chest decompression - needle  Chest tube placement – assist only  Chest tube – monitoring and management  Cricoid pressure (Sellick's  Maneuver)  Cricothyrotomy – needle  Cricothyrotomy – percutaneous  Demand valve – manually triggered ventilation  End tidal CO2  monitoring/capnography  Gastric decompression – NG Tube  Gastric decompression – OG  |  |
| Airway – nasal X X X X X X X X X X X X X X X X X X X   |  |
| Airway – oral X X X X X X X X X X X X X X X X X X X  |  |
| Bag-valve-mask (BVM) X X X X X X X X X X X X X X X X X X X   |  |
| BiPAP/CPAP  Chest decompression - needle  Chest tube placement – assist only  Chest tube – monitoring and management  Cricoid pressure (Sellick's Maneuver)  Cricothyrotomy – needle  Cricothyrotomy – percutaneous  Demand valve – manually triggered ventilation  End tidal CO2 monitoring/capnography  Gastric decompression – NG Tube  Gastric decompression – OG  |  |
| Chest decompression - needle  Chest tube placement – assist only  Chest tube – monitoring and management  Cricoid pressure (Sellick's Maneuver)  Cricothyrotomy – needle  Cricothyrotomy – percutaneous  Demand valve – manually triggered ventilation  End tidal CO2 monitoring/capnography  Gastric decompression – NG Tube  Gastric decompression – OG  |  |
| Chest tube placement – assist only  Chest tube – monitoring and management  Cricoid pressure (Sellick's X X X X X X X X X X X X X X X X X X X  |  |
| only  Chest tube – monitoring and management  Cricoid pressure (Sellick's X X X X X X X X X X X X X X X X X X X  |  |
| management  Cricoid pressure (Sellick's X X X X X X X X X X X X X X X X X X X  |  |
| management  Cricoid pressure (Sellick's X X X X X X X X X X X X X X X X X X X  |  |
| Cricoid pressure (Sellick's Maneuver)  Cricothyrotomy – needle  Cricothyrotomy – percutaneous  Demand valve – manually triggered ventilation  End tidal CO <sub>2</sub>  |  |
| Maneuver)  Cricothyrotomy – needle  Cricothyrotomy – percutaneous  Demand valve – manually triggered ventilation  End tidal CO <sub>2</sub> xx  monitoring/capnography  Gastric decompression – NG Tube  Gastric decompression – OG  |  |
| Cricothyrotomy – percutaneous  Demand valve – manually triggered ventilation  End tidal CO <sub>2</sub>  |  |
| Cricothyrotomy – percutaneous  Demand valve – manually triggered ventilation  End tidal CO <sub>2</sub>  |  |
| Demand valve – manually triggered ventilation  End tidal CO <sub>2</sub> X  monitoring/capnography  Gastric decompression – NG Tube  Gastric decompression – OG  |  |
| triggered ventilation  End tidal CO <sub>2</sub> monitoring/capnography  Gastric decompression – NG Tube  Gastric decompression – OG   |  |
| End tidal CO <sub>2</sub> monitoring/capnography  Gastric decompression – NG Tube  Gastric decompression – OG  |  |
| monitoring/capnography  Gastric decompression – NG Tube  Gastric decompression – OG  |  |
| Gastric decompression – NG Tube  Gastric decompression – OG  |  |
| Tube  Gastric decompression – OG   |  |
|  |  |
|  |  |
|  |  |
| Head tilt - chin lift X X X X  |  |
| Intubation – nasotracheal X  |  |
| Intubation - orotracheal X   |  |
| Jaw-thrust X X X X   |  |
| Jaw-thrust - Modified (trauma) X X X X   |  |
| Mouth-to-barrier X X X X   |  |
| Mouth-to-mask X X X X  |  |
| Mouth-to-mouth X X X X   |  |
| Mouth-to-nose X X X X  |  |
| Mouth-to-stoma X X X X X   |  |
| Obstruction – direct   |  |
| laryngoscopy   |  |
| Obstruction – Manual X X X X   |  |
| Oxygen therapy – Humidifiers X X X X   |  |
| Ovugen therapy Nasal   |  |
| cannula X X X X  |  |
| Oxygon thorany Non   |  |
| rebreather mask  |  |
| Ovvgen therapy - partial   |  |
| rebreather mask  |  |
| Ovygen therapy – simple face   |  |
| mask X   |  |
| Ovugen therapy – Venturi   |  |
| mask X X X   |  |
| PEEP – therapeutic X   |  |
| Pulse oximetry X X X   |  |
| Suctioning – Upper airway X X X X  |  |
| Suctioning – tracheobronchial Al X   |  |

| Continuation   | Skill - Airway/Ventilation/      |        |     |                                       |           |
|--|----------------------------------|--------|-----|---------------------------------------|-----------|
| Transport (ATV)  | Oxygenation                      | EMR    | EMT | AEMT                                  | Paramedic |
| Skill-   Cardiovascular/Circulation   EMR   EMT   AEMT   Paramedic   | Ventilator – Automated           |        | Y   | Y                                     | Y         |
| Cardiovascular/Circulation Cardiac monitoring – multi-lead (interpretive) Cardiac monitoring – single lead (interpretive) Cardioumnary resuscitation (CPR) Cardioversion – electrical Carotid massage Defibrillation – automated / semi-automated / successive electrical Hemorrhage control – direct pressure Hemorrhage control – tourniquet Internal; cardiac pacing – monitoring only MAST/PASG X X X X X X X X X X X X X X X X X X X  | transport (ATV)                  |        | ^   | ^                                     |           |
| Cardiovascular/Circulation Cardiac monitoring – multi-lead (interpretive) Cardiac monitoring – single lead (interpretive) Cardioumnary resuscitation (CPR) Cardioversion – electrical Carotid massage Defibrillation – automated / semi-automated / successive electrical Hemorrhage control – direct pressure Hemorrhage control – tourniquet Internal; cardiac pacing – monitoring only MAST/PASG X X X X X X X X X X X X X X X X X X X  |                                  |        |     |                                       |           |
| Cardiovascular/Circulation Cardiac monitoring – multi-lead (interpretive) Cardiac monitoring – single lead (interpretive) Cardioumnary resuscitation (CPR) Cardioversion – electrical Carotid massage Defibrillation – automated / semi-automated / successive electrical Hemorrhage control – direct pressure Hemorrhage control – tourniquet Internal; cardiac pacing – monitoring only MAST/PASG X X X X X X X X X X X X X X X X X X X  |                                  |        |     |                                       |           |
| Cardiovascular/Circulation Cardiac monitoring – multi-lead (interpretive) Cardiac monitoring – single lead (interpretive) Cardioumnary resuscitation (CPR) Cardioversion – electrical Carotid massage Defibrillation – automated / semi-automated / successive electrical Hemorrhage control – direct pressure Hemorrhage control – tourniquet Internal; cardiac pacing – monitoring only MAST/PASG X X X X X X X X X X X X X X X X X X X  |                                  |        |     |                                       |           |
| Cardiovascular/Circulation Cardiac monitoring — multi-lead (interpretive) Cardiac monitoring — single lead (interpretive) Cardiovascular/Circulation Cardiac monitoring — single lead (interpretive) Cardioversion — electrical Cardioversion — electrical Carotid massage Defibrillation — automated / semi-automated / | Skill-                           |        |     |                                       | _         |
| (interpretive) Cardiac monitoring – single lead (interpretive) Cardiopulmonary resuscitation (CPR) Cardioversion – electrical Carotid massage Defibrillation – automated / semi-automated / semi- |                                  | EMR    | EMT | AEMT                                  | Paramedic |
| (Interpretive) Cardiopulmonary resuscitation (CPR) Cardioversion – electrical Carotid massage Defibrillation – automated / semi-automated Hemorrhage control – direct pressure Hemorrhage control – tourniquet Internal; cardiac pacing – monitoring only MAST/PASG Machanical CPR device Transcutaneous pacing – manual Spinal immobilization – cervical collar Spinal immobilization – manual Spinal immobilization – seated patient (KED, etc) Spinal immobilization – rapid manual extrication Extremity stabilization – manual Extremity st |                                  |        |     |                                       | X         |
| Lead (interpretive)  |                                  |        |     |                                       |           |
| Cardiopulmonary resuscitation (CPR) Cardioversion – electrical Carotid massage Defibrillation – automated / semi-automated /  |                                  |        |     |                                       | X         |
| CPR  Cardioversion - electrical  | Cardiopulmonary resuscitation    |        |     |                                       |           |
| Cardioversion – electrical Carotid massage Defibrillation – automated / semi-automated Hemorrhage control – direct pressure Hemorrhage control – tourniquet Internal; cardiac pacing – monitoring only MAST/PASG Mechanical CPR device Transcutaneous pacing - manual Spinal immobilization – cervical collar Spinal immobilization – long board Spinal immobilization – seated patient (KED, etc) Spinal immobilization – seated patient (KED, etc) Spinal immobilization – rapid manual extrication Extremity splinting Splint – traction Mechanical patient restraint Emergency moves for endangered patients  Skill-Medication Administration - Routes Assisting a patient with his/her own prescribed medications (aerosolized/nebulized) Aerosolized/nebulized (beta agonist)  | (CPR)                            | Х      | X   | X                                     | X         |
| Defibrillation – automated / semi-automated / semi-automated   |                                  |        |     |                                       |           |
| Semi-automated   | Carotid massage                  |        |     |                                       | X         |
| Hemorrhage control – direct pressure   |                                  | Χ      | X   | X                                     | X         |
| pressure Hemorrhage control – tourniquet Internal; cardiac pacing – monitoring only MAST/PASG Mechanical CPR device Transcutaneous pacing – manual  Skill-Immobilization EMR EMT AEMT Paramedic Spinal immobilization – long board Spinal immobilization – seated patient (KED, etc) Spinal immobilization – rapid manual extrication Extremity stabilization – manual Extremity splinting Splint – traction Mechanical patient restraint Emergency moves for endangered patients  Skill-Medication Administration - Routes Assisting a patient with his/her own prescribed medications (aerosolized/nebulized) Aerosolized/nebulized (beta agonist)   |                                  |        |     |                                       |           |
| Hemorrhage control - tourniquet   X  |                                  | Χ      | X   | X                                     | X         |
| tourniquet Internal; cardiac pacing — monitoring only MAST/PASG Mechanical CPR device Transcutaneous pacing — manual  Skill-Immobilization Spinal immobilization — cervical collar Spinal immobilization — manual Spinal immobilization — manual Spinal immobilization — seated patient (KED, etc) Spinal immobilization — rapid manual extrication Extremity stabilization — manual Extremity stabilization — manual Extremity stabilization — x  Skill-Immobilization — x  X  X  X  X  X  X  X  X  X  X  X  X  X   |                                  | V      |     | · · · · · · · · · · · · · · · · · · · |           |
| monitoring only  MAST/PASG Mechanical CPR device Transcutaneous pacing - manual  Skill-Immobilization Spinal immobilization - cervical collar Spinal immobilization - long board Spinal immobilization - seated patient (KED, etc) Spinal immobilization - rapid manual extrication Extremity stabilization - manual Extremity splinting Spinal immobilization - wanual X X X X X X X X X X X X X X X X X X X  | tourniquet                       | Х      | X   | Х                                     | Х         |
| MAST/PASG Mechanical CPR device Transcutaneous pacing - manual  Skill-Immobilization Spinal immobilization – cervical collar Spinal immobilization – long board Spinal immobilization – seated patient (KED, etc) Spinal immobilization – rapid manual extrication Extremity stabilization – manual Extremity spiniting Spinal immobilization – X X X X X X X X X X X X X X X X X X X  |                                  |        |     |                                       | X         |
| Mechanical CPR device Transcutaneous pacing - manual  Skill-Immobilization Spinal immobilization – cervical collar Spinal immobilization – long board Spinal immobilization – manual Spinal immobilization – seated patient (KED, etc) Spinal immobilization – rapid manual extrication Extremity stabilization – manual Sylinat - traction Extremity splinting Splint - traction Mechanical patient restraint Emergency moves for endangered patients  Skill-Medication Administration - Routes Assisting a patient with his/her own prescribed medications (aerosolized/nebulized) Aerosolized/nebulized (beta agonist)  | monitoring only                  |        |     |                                       |           |
| Transcutaneous pacing - manual  Skill-Immobilization   |                                  |        |     |                                       |           |
| Skill-Immobilization   EMR   EMT   AEMT   Paramedic  |                                  |        | A   | A                                     |           |
| Spinal immobilization – cervical collar  Spinal immobilization – long board  Spinal immobilization – manual X X X X X X X X X X X X X X X X X X X  |                                  |        |     |                                       | X         |
| Spinal immobilization – cervical collar  Spinal immobilization – long board  Spinal immobilization – manual X  Spinal immobilization – seated patient (KED, etc)  Spinal immobilization – rapid manual extrication  Extremity stabilization – manual X  Extremity stabilization – manual X  Extremity stabilization – manual X  Extremity splinting  Splint – traction  Mechanical patient restraint  Emergency moves for endangered patients  Skill-Medication  Administration - Routes  Assisting a patient with his/her own prescribed medications (aerosolized/nebulized)  Aerosolized/nebulized (beta agonist)  |                                  |        |     |                                       |           |
| Spinal immobilization – cervical collar  Spinal immobilization – long board  Spinal immobilization – manual X X X X X X X X X X X X X X X X X X X  |                                  |        |     |                                       |           |
| Spinal immobilization – cervical collar  Spinal immobilization – long board  Spinal immobilization – manual X X X X X X X X X X X X X X X X X X X  |                                  |        |     |                                       |           |
| Spinal immobilization – cervical collar  Spinal immobilization – long board  Spinal immobilization – manual X  Spinal immobilization – seated patient (KED, etc)  Spinal immobilization – rapid manual extrication  Extremity stabilization – manual X  Extremity stabilization – manual X  Extremity stabilization – manual X  Extremity splinting  Splint – traction  Mechanical patient restraint  Emergency moves for endangered patients  Skill-Medication  Administration - Routes  Assisting a patient with his/her own prescribed medications (aerosolized/nebulized)  Aerosolized/nebulized (beta agonist)  | Skill Immobilization             | EMD    | EMT | AEMT                                  | Daramodic |
| Spinal immobilization – long board   X   | Spinal immobilization – cervical | LIVIIX |     |                                       |           |
| Spinal immobilization - manual   X   X   X   X   X   X   X   X   X   |                                  |        | X   | X                                     | X         |
| Spinal immobilization – manual X X X X X X X X X X X X X X X X X X X   |                                  |        | ×   | X                                     | X         |
| Spinal immobilization – seated patient (KED, etc)  Spinal immobilization – rapid manual extrication  Extremity stabilization - manual X X X X X X X X X X X X X X X X X X X  |                                  |        |     |                                       |           |
| patient (KED, etc)  Spinal immobilization – rapid manual extrication  Extremity stabilization - manual X X X X X X X X X X X X X X X X X X X   | Spinal immobilization – manual   | Х      | X   | X                                     | X         |
| Spinal immobilization – rapid manual extrication  Extremity stabilization - manual X X X X X X X X X X X X X X X X X X X   |                                  |        | X   | Χ                                     | X         |
| manual extrication  Extremity stabilization - manual X X X X X X X X X X X X X X X X X X X   | Spinal immobilization – rapid    |        |     |                                       | V         |
| Extremity stabilization - manual X X X X X X X X X X X X X X X X X X X   | manual extrication               |        | X   | X                                     | X         |
| Splint – traction  Mechanical patient restraint  Emergency moves for endangered patients  X X X X X X X X X X X X X X X X X X  |                                  | Χ      |     |                                       |           |
| Emergency moves for endangered patients  X  X  X  X  X  X  X  X  X  X  X  X  X   |                                  |        |     |                                       |           |
| Emergency moves for endangered patients  X  X  X  X  X  X  X  X  X  X  X  X  X   |                                  |        | X   | X                                     | X         |
| Skill-Medication Administration - Routes Assisting a patient with his/her own prescribed medications (aerosolized/nebulized) Aerosolized/nebulized (beta agonist)  |                                  |        |     |                                       |           |
| Skill-Medication Administration - Routes  Assisting a patient with his/her own prescribed medications (aerosolized/nebulized)  Aerosolized/nebulized (beta agonist)  AEMT Paramedic  X X X X   |                                  | Χ      | X   | X                                     | X         |
| Administration - Routes  Assisting a patient with his/her own prescribed medications (aerosolized/nebulized)  Aerosolized/nebulized (beta agonist)  Administration - Routes  EMR  EMT  AEMT  Paramedic  X  X   |                                  |        |     |                                       |           |
| Administration - Routes  Assisting a patient with his/her own prescribed medications (aerosolized/nebulized)  Aerosolized/nebulized (beta agonist)  Administration - Routes  EMR  EMT  AEMT  Paramedic  X  X   |                                  |        |     |                                       |           |
| Administration - Routes  Assisting a patient with his/her own prescribed medications (aerosolized/nebulized)  Aerosolized/nebulized (beta agonist)  Administration - Routes  EMR  EMT  AEMT  Paramedic  X  X   |                                  |        |     |                                       |           |
| Administration - Routes  Assisting a patient with his/her own prescribed medications (aerosolized/nebulized)  Aerosolized/nebulized (beta agonist)  AMRI Paramedic  X X X X X X X X X X X X X X X X X X X  | Skill Modication                 |        |     |                                       |           |
| Assisting a patient with his/her own prescribed medications (aerosolized/nebulized)  Aerosolized/nebulized (beta agonist)  X X X X X X X X X X X X X X X X X X X   |                                  | EMR    | EMT | AEMT                                  | Paramedic |
| own prescribed medications (aerosolized/nebulized)  Aerosolized/nebulized (beta agonist)  X X X X X X X X X X X X X X X X X X X  |                                  |        |     |                                       |           |
| Aerosolized/nebulized (beta agonist)   | own prescribed medications       |        | X   | Χ                                     | X         |
| agonist)   |                                  |        |     |                                       |           |
|  |                                  |        |     | X                                     | X         |
|  | agonist) Buccal                  |        |     | L                                     | X         |
| Endotracheal tube  |                                  |        |     | _                                     |           |

| 01 111 14 11 41  |          |             |                  |                                 |
|--|----------|-------------|------------------|---------------------------------|
| Skill-Medication Administration - Routes   | EMR      | EMT         | AEMT             | Paramedic                       |
| Inhaled – self-administered  |          |             |                  |                                 |
| (nitrous oxide)  |          |             | X                | X                               |
| Intramuscular (epinephrine or  |          |             |                  |                                 |
| glucagon)  |          |             | X                | X                               |
| Intranasal (naloxone)  |          |             | X                | Χ                               |
| Intravenous push (naloxone,  |          |             | L                | X                               |
| dextrose 50%)  |          |             | L                | ^                               |
| Intravenous piggyback  |          |             |                  | Χ                               |
| Nasogastric  |          |             |                  | Χ                               |
| Oral (glucose)   |          | X           | X                | Х                               |
| Oral (aspirin)   |          | X           | X                | Χ                               |
| Rectal   |          |             |                  | Χ                               |
| Subcutaneous (epinephrine)   |          |             | L                | X                               |
| Sublingual (nitroglycerin)   |          | X           | L                | X                               |
| Auto-injector (self or peer care)  | Χ        | X           | Х                | X                               |
| Auto-injector (patient's own   |          | X           | X                | X                               |
| prescribed meds)   |          |             |                  |                                 |
|  |          |             |                  |                                 |
|  |          |             |                  |                                 |
|  |          |             |                  |                                 |
| Skill - – IV   |          |             |                  |                                 |
| Initiation/Maintenance Fluids  | EMR      | EMT         | AEMT             | Paramedic                       |
| Access indwelling catheters  |          |             |                  |                                 |
| and implanted central IV ports   |          |             |                  | X                               |
| Central line – monitoring  |          |             |                  | X                               |
| Intraosseous – initiation  |          |             | Ped              | Χ                               |
| Intravenous access   |          |             | X                | X                               |
| Intravenous initiation -   |          |             | V                |                                 |
| peripheral   |          |             | Х                | X                               |
| Intravenous – maintenance of   |          |             | X                | X                               |
| non-medicated IV fluids  |          |             | ^                | ^                               |
| Intravenous – maintenance of   |          |             |                  | X                               |
| medicated IV fluids  |          |             |                  |                                 |
|  |          |             |                  |                                 |
| 1  |          |             |                  |                                 |
|  |          |             |                  |                                 |
|  |          |             |                  |                                 |
|  |          |             |                  |                                 |
| Chill Missellaneaus  | EMD      | CAT         | AFMT             | Damamadia                       |
| Skill - Miscellaneous Assisted delivery (childhirth)   | EMR      | EMT         | AEMT             | Paramedic                       |
| Assisted delivery (childbirth)   | EMR<br>X | EMT<br>X    | AEMT<br>X        | Paramedic X                     |
| Assisted delivery (childbirth) Assisted complicated delivery   |          |             |                  |                                 |
| Assisted delivery (childbirth) Assisted complicated delivery (childbirth)  |          | X           | X                | X                               |
| Assisted delivery (childbirth) Assisted complicated delivery (childbirth) Blood glucose monitoring   |          | X           | X<br>X<br>X      | X<br>X<br>X                     |
| Assisted delivery (childbirth) Assisted complicated delivery (childbirth) Blood glucose monitoring Blood pressure automated  | X        | X<br>X      | X<br>X<br>X      | X<br>X<br>X                     |
| Assisted delivery (childbirth) Assisted complicated delivery (childbirth) Blood glucose monitoring Blood pressure automated Blood pressure – manual  | X        | X           | X<br>X<br>X<br>X | X<br>X<br>X<br>X                |
| Assisted delivery (childbirth) Assisted complicated delivery (childbirth) Blood glucose monitoring Blood pressure automated Blood pressure – manual Eye irrigation   | X        | X<br>X<br>X | X<br>X<br>X      | X<br>X<br>X<br>X<br>X           |
| Assisted delivery (childbirth) Assisted complicated delivery (childbirth) Blood glucose monitoring Blood pressure automated Blood pressure – manual Eye irrigation Eye irrigation – Morgan® lens   | X        | X<br>X<br>X | X<br>X<br>X<br>X | X<br>X<br>X<br>X<br>X           |
| Assisted delivery (childbirth) Assisted complicated delivery (childbirth) Blood glucose monitoring Blood pressure automated Blood pressure – manual Eye irrigation Eye irrigation – Morgan® lens Thrombolytic therapy – initiation   | X        | X<br>X<br>X | X<br>X<br>X<br>X | X<br>X<br>X<br>X<br>X           |
| Assisted delivery (childbirth) Assisted complicated delivery (childbirth) Blood glucose monitoring Blood pressure automated Blood pressure – manual Eye irrigation Eye irrigation – Morgan® lens Thrombolytic therapy – initiation   | X        | X<br>X<br>X | X<br>X<br>X<br>X | X X X X X X X X X               |
| Assisted delivery (childbirth) Assisted complicated delivery (childbirth) Blood glucose monitoring Blood pressure automated Blood pressure – manual Eye irrigation Eye irrigation – Morgan® lens Thrombolytic therapy – initiation Thrombolytic therapy – monitoring   | X        | X<br>X<br>X | X<br>X<br>X<br>X | X<br>X<br>X<br>X<br>X           |
| Assisted delivery (childbirth) Assisted complicated delivery (childbirth) Blood glucose monitoring Blood pressure automated Blood pressure – manual Eye irrigation Eye irrigation – Morgan® lens Thrombolytic therapy – initiation Thrombolytic therapy – monitoring Urinary catheterization                       | X        | X<br>X<br>X | X<br>X<br>X<br>X | X X X X X X X X X               |
| Assisted delivery (childbirth) Assisted complicated delivery (childbirth) Blood glucose monitoring Blood pressure automated Blood pressure – manual Eye irrigation Eye irrigation – Morgan® lens Thrombolytic therapy – initiation Thrombolytic therapy – monitoring Urinary catheterization Venous blood sampling | X        | X<br>X<br>X | X<br>X<br>X<br>X | X<br>X<br>X<br>X<br>X<br>X<br>X |
| Assisted delivery (childbirth) Assisted complicated delivery (childbirth) Blood glucose monitoring Blood pressure automated Blood pressure – manual Eye irrigation Eye irrigation – Morgan® lens Thrombolytic therapy – initiation Thrombolytic therapy – monitoring Urinary catheterization                       | X        | X<br>X<br>X | X<br>X<br>X<br>X | X<br>X<br>X<br>X<br>X<br>X<br>X |
| Assisted delivery (childbirth) Assisted complicated delivery (childbirth) Blood glucose monitoring Blood pressure automated Blood pressure – manual Eye irrigation Eye irrigation – Morgan® lens Thrombolytic therapy – initiation Thrombolytic therapy – monitoring Urinary catheterization Venous blood sampling | X        | X<br>X<br>X | X<br>X<br>X<br>X | X<br>X<br>X<br>X<br>X<br>X<br>X |
| Assisted delivery (childbirth) Assisted complicated delivery (childbirth) Blood glucose monitoring Blood pressure automated Blood pressure – manual Eye irrigation Eye irrigation – Morgan® lens Thrombolytic therapy – initiation Thrombolytic therapy – monitoring Urinary catheterization Venous blood sampling | X        | X<br>X<br>X | X<br>X<br>X<br>X | X X X X X X X X X X X           |
| Assisted delivery (childbirth) Assisted complicated delivery (childbirth) Blood glucose monitoring Blood pressure automated Blood pressure – manual Eye irrigation Eye irrigation – Morgan® lens Thrombolytic therapy – initiation Thrombolytic therapy – monitoring Urinary catheterization Venous blood sampling | X        | X<br>X<br>X | X<br>X<br>X<br>X | X X X X X X X X X X X           |

Legend of abbreviations for blank checklist

| Α   | Requires additional specialty training |
|-----|--|
| Al  | Already Intubated                      |
| L   | Limited                                |
| Ped | Pediatric Only                         |