

## eProtocols.01 - Protocols Used

## Definition

The protocol used by EMS personnel to direct the clinical care of the patient.

|                   |          |                          |       |
|-------------------|----------|--------------------------|-------|
| National Element  | Yes      | Pertinent Negatives (PN) | No    |
| State Element     | Yes      | NOT Values               | Yes   |
| Version 2 Element | E17_01   | Is Nillable              | Yes   |
| Usage             | Required | Recurrence               | 1 : 1 |

## Associated Performance Measure Initiatives

Airway    Cardiac Arrest    Pediatric    Response    STEMI    Stroke    Trauma

## Attributes

**NOT Values (NV)**

7701001 - Not Applicable

7701003 - Not Recorded

## Code List

| Code    | Description  |
|---------|--|
| 9914001 | Airway   |
| 9914003 | Airway-Failed  |
| 9914005 | Airway-Obstruction/Foreign Body  |
| 9914007 | Airway-Rapid Sequence Induction (RSI-Paralytic)                            |
| 9914009 | Airway-Sedation Assisted (Non-Paralytic)                                   |
| 9914011 | Cardiac Arrest-Asystole  |
| 9914013 | Cardiac Arrest-Hypothermia-Therapeutic                                     |
| 9914015 | Cardiac Arrest-Pulseless Electrical Activity                               |
| 9914017 | Cardiac Arrest-Ventricular Fibrillation/ Pulseless Ventricular Tachycardia |
| 9914019 | Cardiac Arrest-Post Resuscitation Care                                     |
| 9914021 | Environmental-Altitude Sickness  |
| 9914023 | Environmental-Cold Exposure  |
| 9914025 | Environmental-Frostbite/Cold Injury  |
| 9914027 | Environmental-Heat Exposure/Exhaustion                                     |
| 9914029 | Environmental-Heat Stroke/Hyperthermia                                     |
| 9914031 | Environmental-Hypothermia  |
| 9914033 | Exposure-Airway/Inhalation Irritants                                       |
| 9914035 | Exposure-Biological/Infectious   |
| 9914037 | Exposure-Blistering Agents   |
| 9914041 | Exposure-Chemicals to Eye  |
| 9914043 | Exposure-Cyanide   |
| 9914045 | Exposure-Explosive/ Blast Injury   |
| 9914047 | Exposure-Nerve Agents  |
| 9914049 | Exposure-Radiologic Agents   |
| 9914051 | General-Back Pain  |
| 9914053 | General-Behavioral/Patient Restraint                                       |
| 9914055 | General-Cardiac Arrest   |
| 9914057 | General-Dental Problems  |
| 9914059 | General-Epistaxis  |
| 9914061 | General-Fever  |
| 9914063 | General-Individualized Patient Protocol                                    |
| 9914065 | General-Indwelling Medical Devices/Equipment                               |
| 9914067 | General-IV Access  |
| 9914069 | General-Medical Device Malfunction   |
| 9914071 | General-Pain Control   |
| 9914073 | General-Spinal Immobilization/Clearance                                    |
| 9914075 | General-Universal Patient Care/ Initial Patient Contact                    |
| 9914077 | Injury-Amputation  |
| 9914079 | Injury-Bites and Envenomations-Land  |
| 9914081 | Injury-Bites and Envenomations-Marine                                      |
| 9914083 | Injury-Bleeding/ Hemorrhage Control  |

9914085 Injury-Burns-Thermal  
9914087 Injury-Cardiac Arrest  
9914089 Injury-Crush Syndrome  
9914091 Injury-Diving Emergencies  
9914093 Injury-Drowning/Near Drowning  
9914095 Injury-Electrical Injuries  
9914097 Injury-Extremity  
9914099 Injury-Eye  
9914101 Injury-Head  
9914103 Injury-Impaled Object  
9914105 Injury-Multisystem  
9914107 Injury-Spinal Cord  
9914109 Medical-Abdominal Pain  
9914111 Medical-Allergic Reaction/Anaphylaxis  
9914113 Medical-Altered Mental Status  
9914115 Medical-Bradycardia  
9914117 Medical-Cardiac Chest Pain  
9914119 Medical-Diarrhea  
9914121 Medical-Hyperglycemia  
9914123 Medical-Hypertension  
9914125 Medical-Hypoglycemia/Diabetic Emergency  
9914127 Medical-Hypotension/Shock (Non-Trauma)  
9914129 Medical-Influenza-Like Illness/ Upper Respiratory Infection  
9914131 Medical-Nausea/Vomiting  
9914133 Medical-Newborn/ Neonatal Resuscitation  
9914135 General-Overdose/Poisoning/Toxic Ingestion  
9914137 Medical-Pulmonary Edema/CHF  
9914139 Medical-Respiratory Distress/Asthma/COPD/Reactive Airway  
9914141 Medical-Seizure  
9914143 Medical-ST-Elevation Myocardial Infarction (STEMI)  
9914145 Medical-Stroke/TIA  
9914147 Medical-Supraventricular Tachycardia (Including Atrial Fibrillation)  
9914149 Medical-Syncope  
9914151 Medical-Ventricular Tachycardia (With Pulse)  
9914153 Not Done  
9914155 OB/GYN-Childbirth/Labor/Delivery  
9914157 OB/GYN-Eclampsia  
9914159 OB/GYN-Gynecologic Emergencies  
9914161 OB/GYN-Pregnancy Related Emergencies  
9914163 OB/GYN-Post-partum Hemorrhage  
9914165 Other  
9914167 Exposure-Carbon Monoxide  
9914169 Cardiac Arrest-Do Not Resuscitate  
9914171 Cardiac Arrest-Special Resuscitation Orders  
9914173 Exposure-Smoke Inhalation  
9914175 General-Community Paramedicine / Mobile Integrated Healthcare  
9914177 General-Exception Protocol  
9914179 General-Extended Care Guidelines  
9914181 General-Interfacility Transfers  
9914183 General-Law Enforcement - Blood for Legal Purposes  
9914185 General-Law Enforcement - Assist with Law Enforcement Activity  
9914187 General-Neglect or Abuse Suspected  
9914189 General-Refusal of Care  
9914191 Injury-Mass/Multiple Casualties  
9914193 Injury-Thoracic  
9914195 Medical-Adrenal Insufficiency  
9914197 Medical-Apparent Life Threatening Event (ALTE)  
9914199 Medical-Tachycardia  
9914201 Cardiac Arrest-Determination of Death / Withholding Resuscitative Efforts  
9914203 Injury-Conducted Electrical Weapon (e.g., Taser)  
9914205 Injury-Facial Trauma  
9914207 Injury-General Trauma Management  
9914209 Injury-Lightning/Lightning Strike  
9914211 Injury-SCUBA Injury/Accidents  
9914213 Injury-Topical Chemical Burn  
9914215 Medical-Beta Blocker Poisoning/Overdose  
9914217 Medical-Calcium Channel Blocker Poisoning/Overdose  
9914219 Medical-Opioid Poisoning/Overdose  
9914221 Medical-Respiratory Distress-Bronchiolitis

9914223 Medical-Respiratory Distress-Croup  
9914225 Medical-Stimulant Poisoning/Overdose

#### Data Element Comment

Protocols are grouped into Airway, Cardiac, Environmental, Exposure, General, Injury, Medical, and OB/GYN.

There is a new data element eProtocols.02 to indicate whether the protocol is Adult, Pediatric, or General (both).

State and local entities can add additional protocols to the list but the additional protocols must map to these uniform codes. The protocol code list should be derived from dConfiguration.05 and/or dConfiguration.10

#### Associated Validation Rules

| Rule ID     | Level | Message   |
|-------------|-------|---|
| nemSch_e001 | Error | When Protocols Used is empty, it should have a Not Value (Not Applicable, Not Recorded, or Not Reporting, if allowed for the element) or a Pertinent Negative (if allowed for the element), or it should be omitted (if the element is optional). |
| nemSch_e002 | Error | When Protocols Used has a Not Value (Not Applicable, Not Recorded, or Not Reporting), it should be empty.   |