

## SOUTHERN FOX VALLEY EMERGENCY MEDICAL SERVICES SYSTEM POLICY & PROCEDURES

TITLE: ELECTROMUSCULAR DISRUPTION WEAPON POLICY

SECTION: GENERAL POLICIES POLICY NUMBER: D-39.0

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This policy is to be used for those who have been subdued using any electromuscular disruption device (EMD). (i.e. TASER)

- 1. Assess the scene and ensure personal safety.
- 2. Assess for injury and/or altered mental status and treat per appropriate SMO
  - a. Obtain vital signs
    - ALS: 12-lead ECG monitoring and cardiac abnormalities
  - b. Identify the location of probes in patient's body. Evaluate depth of penetration
  - c. If probes are embedded in any of the following areas, stabilize in place and transport patient for definitive medical care:
    - lid/globe of the eye
    - face or neck
    - genitalia
    - bony prominence
    - spinal column
    - Chest and potential vascular structure penetration

(i.e. possible pneumothorax, arterial bleed, expanding hematoma for potential vasculature structure penetration...etc.)

- d. If probes are found to be superficial and the EMS provider feels they can be removed safely, the probes should be removed as follows:
  - Place one hand on the patient where the probe is embedded to provide stabilization of the skin around the point of entry
  - Firmly grasp the probe with the opposite hand.
  - Remove by gently pulling the dart straight out along the same plane it entered the body.
  - Assure the probe is fully intact and no possible retained foreign body.
  - Repeat above with the second probe if it too is imbedded in an acceptable area for removal.
  - If requested, return probes to the law enforcement officials, utilizing standard precautions and sharp handling procedures.
- e. Control minor bleeding and cleanse the wound with normal saline as needed
- f. If bleeding continues, cover wound with a dry, sterile dressing and bandage as needed.
- g. Transport decision:
  - Transport decisions regarding patients subdued by EMD weapons should be based on patient condition.
  - If the patient has not had or is unsure of their last tetanus immunization, within the last 5 years, they should be advised to receive one as soon as possible.
  - If uncertain if patient should be transported for definitive medical care, contact medical control for direction.

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