



Performance Measures

- Comprehensive patient documentation as this is a complex patient
- Abnormal findings or vital signs were addressed
- Patient received cardiac monitoring and/or 12-lead EKG evaluation
- If indicated, review for appropriate securing technique

References

1. Ho JD, Dawes DM, Buttman LL, Moscati RM, Janchar TA, Miner JR. Prolonged TASER use on exhausted humans does not worsen markers of acidosis. *Am J Emerg Med*. 2009;27(4):413–8
2. Ho JD, Dawes DM, Cole JC, et al. Corrigendum to “lactate and pH evaluation in exhausted humans with prolonged TASER X26 exposure or continued exertion.” *Forensic Sci Int*. 2009;190(1–3):80–6
3. Ho JD, Dawes DM, Cole JB, Hottinger JC, Overton KG, Miner JR. Lactate, and pH evaluation in exhausted humans with prolonged TASER X26 exposure or continued exertion. *Forensic Sci Int*. 2009;190(1–3):80–6
4. Ho JD, Dawes DM, Nelson RS, et al. Acidosis and catecholamine evaluation following simulated law enforcement “use of force” encounters. *Acad Emerg Med*. 2010;17(7):e60–8
5. Ho JD, Dawes DM, Nystrom PC, et al. Markers of acidosis and stress in a sprint versus a conducted electrical weapon. *Forensic Sci Int*. 2013;233(1–3):84–9
6. Kroll MW, Adamec J, Wetli CV, Williams HE. Fatal traumatic brain injury with electrical weapon falls. *J Forensic Legal Med*. 2016; 43:12–19
7. Kroll MW, Ritter MB, Kennedy EA, Silverman NK, et al. Eye injuries from electrical weapon probes: Incidents, prevalence and legal implications. *J Forensic Legal Med*. 2018; 55:52–57
8. Kroll MW, Ritter MB, Kennedy EA, Siegal NK, et al. Eye injury from electrical weapon probes: Mechanisms and treatment. *Am J Emerg Med*. 2018; 37:427–432
9. Kunz SN, Calkins HG, Adamec J, Kroll MW. Adrenergic and metabolic effects of electrical weapons: review and meta-analysis of human data. *Intl J Legal Med*. 2018; 132:1469–1475
10. Kunz SN, Calkins H, Adamec J, Kroll MW. Cardiac and skeletal muscle effects of electrical weapons: a review of human and animal studies. *Forens Sci Med Pathol*. 2018; 14:358–366
11. Kunz SN, Adamec J. A comparative brief on conducted electrical weapon safety. *Wien Med Wochenschr* 2019; 169:185–192
12. Pinto DS, Clardy PF. Environmental and weapon-related electrical injuries. Uptodate.com [Internet]. January 22, 2020. Accessed March 31, 2021
13. Stevenson R, Drummond-Smith I. Medical Implications of Conducted Electrical Devices in Law Enforcement. *J Forens Leg Med*. Published online June 10, 2020;73:101948
14. Vilke G, Chan T, Bozeman WP, Childers R. Emergency Department Evaluation After Conducted Energy Weapon Use: Review of the Literature for the Clinician. *J Emerg Med*. 2019;57(5):740–746
15. *White Paper Report on Excited Delirium Syndrome*. ACEP Excited Delirium Task Force, American College of Emergency Physicians; September 10, 2009

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