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TASER X26 discharges in swine produce potentially fatal ventricular arrhythmias

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#	Paper	IF	Citations
68	Sensitive swine and TASER electronic control devices. <i>Academic Emergency Medicine</i> , 2008 , 15, 695-6; author reply 696-8	3.4	7
67	In Reply. Academic Emergency Medicine, 2008, 15, 696-698	3.4	
66	Echocardiographic evaluation of a TASER-X26 application in the ideal human cardiac axis. <i>Academic Emergency Medicine</i> , 2008 , 15, 838-44	3.4	47
65	Taser X26 discharges in swine: ventricular rhythm capture is dependent on discharge vector. Journal of Trauma, 2008 , 65, 1478-85; discussion 1485-7		28
64	Cardiac effects of varying pulse charge and polarity of TASER conducted electrical weapons. <i>Annual International Conference of the IEEE Engineering in Medicine and Biology Society IEEE Engineering in Medicine and Biology Society Annual International Conference</i> , 2009 , 2009, 3195-8	0.9	6
63	Cells to society: lactate and neuromuscular incapacitation devices. <i>Annual International Conference of the IEEE Engineering in Medicine and Biology Society IEEE Engineering in Medicine and Biology Society Annual International Conference</i> , 2009 , 2009, 7052-6	0.9	1
62	Electrical parameters of projectile stun guns. Annual International Conference of the IEEE Engineering in Medicine and Biology Society IEEE Engineering in Medicine and Biology Society Annual International Conference, 2009 , 2009, 3184-7	0.9	1
61	Dosimetry considerations for electrical stun devices. <i>Physics in Medicine and Biology</i> , 2009 , 54, 1319-35	3.8	29
60	Relation of Taser (electrical stun gun) deployment to increase in in-custody sudden deaths. <i>American Journal of Cardiology</i> , 2009 , 103, 877-80	3	37
59	Acute effects of an alternative electronic-control-device waveform in swine. <i>Forensic Science, Medicine, and Pathology</i> , 2009 , 5, 2-10	1.5	26
58	Physiological effects of the TASER C2 conducted energy weapon. <i>Forensic Science, Medicine, and Pathology</i> , 2009 , 5, 189-98	1.5	18
57	Research on conducted energy devices. Criminology and Public Policy, 2009, 8, 903-913	3	14
56	Review article: Emergency Department implications of the TASER. <i>EMA - Emergency Medicine Australasia</i> , 2009 , 21, 250-8	1.5	19
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54	Safety and injury profile of conducted electrical weapons used by law enforcement officers against criminal suspects. <i>Annals of Emergency Medicine</i> , 2009 , 53, 480-9	2.1	119
53	Physiology and pathology of TASER electronic control devices. <i>Journal of Clinical Forensic and Legal Medicine</i> , 2009 , 16, 173-7	1.7	38
52	Conducted electrical weapon use by law enforcement: an evaluation of safety and injury. <i>Journal of Trauma</i> , 2010 , 68, 1239-46		56

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51	Cardiovascular evaluation of electronic control device exposure in law enforcement trainees: a multisite study. <i>Journal of Occupational and Environmental Medicine</i> , 2010 , 52, 197-201	2	22
50	Repeated or long-duration TASER electronic control device exposures: acidemia and lack of respiration. <i>Forensic Science, Medicine, and Pathology,</i> 2010 , 6, 46-53	1.5	22
49	Electrical characteristics of an electronic control device under a physiologic load: a brief report. <i>PACE - Pacing and Clinical Electrophysiology</i> , 2010 , 33, 330-6	1.6	22
48	Policy and Training Recommendations Related to Police Use of CEDs: Overview of Findings From a Comprehensive National Study. <i>Police Quarterly</i> , 2010 , 13, 235-259	2.4	41
47	A novel mechanism for electrical currents inducing ventricular fibrillation: The three-fold way to fibrillation. <i>Annual International Conference of the IEEE Engineering in Medicine and Biology Society IEEE Engineering in Medicine and Biology Society Annual International Conference</i> , 2010 , 2010, 1990-6	0.9	7
46	Estimating the probability that the Taser directly causes human ventricular fibrillation. <i>Journal of Medical Engineering and Technology</i> , 2010 , 34, 178-91	1.8	16
45	Echocardiographic evaluation of TASER X26 probe deployment into the chests of human volunteers. <i>American Journal of Emergency Medicine</i> , 2010 , 28, 49-55	2.9	39
44	Ventricular fibrillation risk estimation for conducted electrical weapons: critical convolutions. Annual International Conference of the IEEE Engineering in Medicine and Biology Society IEEE Engineering in Medicine and Biology Society Annual International Conference, 2011 , 2011, 271-7	0.9	8
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39	Introduction of the conducted electrical weapon into a hospital setting. <i>Journal of Emergency Medicine</i> , 2011 , 41, 317-23	1.5	10
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35	Conducted electrical weapon (TASER) use against minors: a shocking analysis. <i>Pediatric Emergency Care</i> , 2012 , 28, 873-7	1.4	14
34	The Braidwood Commission reports on TASER use in Canada: an evidence-based policy review. <i>Policing</i> , 2012 , 35, 356-381	1.4	6

33	Acute pathophysiological influences of conducted electrical weapons in humans: A review of current literature. <i>Forensic Science International</i> , 2012 , 221, 1-4	2.6	22
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31	Transcardiac conducted electrical weapon (TASER) probe deployments: incidence and outcomes. <i>Journal of Emergency Medicine</i> , 2012 , 43, 970-5	1.5	28
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28	Repetitive TASER X26 discharge resulted in adverse physiologic events with a dose-response relationship related to the duration of discharge in anesthetized swine model. <i>Journal of Forensic Sciences</i> , 2013 , 58, 179-83	1.8	5
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21	Electromuscular incapacitating devices discharge and risk of severe bradycardia. <i>American Journal of Forensic Medicine and Pathology</i> , 2015 , 36, 94-8 Exposures to conducted electrical weapons (including TASER devices): how many and for how long are acceptable?. <i>Journal of Forensic Sciences</i> , 2015 , 60 Suppl 1, S116-29	1	3
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