576. Mandel DR. Gender Differences in Attitudes Toward Police Use of Tasers Following the Dziekanski Case. *Analyses of Social Issues and Public Policy*. 2013;00(0):1-17. Date added 7/30/13


573. Bollard GA. Book Review


Updated July 9, 2013
Conducted Energy Weapon Research Index

Date added 5/21/12


548. Welsh J. Electroshock torture and the spread of stun technology. The Lancet. 1997;319(1). Date added 5/14/13


Updated July 9, 2013
Conducted Energy Weapon Research Index


Updated July 9, 2013
Conducted Energy Weapon Research Index


502. Vent JA. Law Enforcement’s Use of the TASER in Demanding Suspect Compliance. OLink ETD Center. 2008. Date added 2/27/13


Updated July 9, 2013
Conducted Energy Weapon Research Index


482. Ho JD, Dawes DM. Letter by Ho and Dawes Regarding Article,"Sudden Cardiac Arrest and Death Following Application of Shocks From a TASER Electronic Control Device." *Circulation*. 2013;127:e259. Date added 1/3/13


471. Reddix M. Naval Health Research Center Health Risk Characterization of the TASER X26E. *Dept of the Navy*. Mar 2007. Date added 12/7/12

470. Parker P. USAF Nonnuclear Munitions Safety Board Executive Secretary Certification for Operational Use of the X26 TASER. *USAF*. May 2007. Date added 12/7/12


Updated July 9, 2013
<table>
<thead>
<tr>
<th>ID</th>
<th>Reference</th>
<th>Date Added</th>
</tr>
</thead>
<tbody>
<tr>
<td>450</td>
<td>Wilkinson D. Supplement to HOSDB Evaluations of Taser Devices. HOSDB. 2006. Date added 10/22/12</td>
<td></td>
</tr>
<tr>
<td>441</td>
<td>A knee in the neck of excited delirium. CMAJ. 2008;178(6). Date added 7/18/12.</td>
<td></td>
</tr>
<tr>
<td>439</td>
<td>Ho J, Dawes D, Miner J. Emerging Conducted Electrical Weapons Technology: Is it Effective at Stopping Further Violence? ICEM. June 2012. Date added 7/5/12 [ ]</td>
<td></td>
</tr>
</tbody>
</table>
Conducted Energy Weapon Research Index

438. Ho J, Dawes D, Miner J. Human Physiologic Effects of a New Generation Conducted Electrical Weapon. ICEM. June 2012. Date added 7/5/12


434. Department of the Army. DA TASER Policy for Installation Law Enforcement Use. DA. Dec 2008. Date added 7/5/12 **

433. Sztajnkrycer M. Cardiovascular Risk and the TASER: A Review of the Recent Literature. TEM. 2005. Date added 7/2/12


431. Kaloostian P, Tran H. Intracranial taser dart penetration: Literature review and surgical management. JSCR. 2012 Date added 6/11/12


419. Zipes D. Sudden Cardiac Arrest and Death Associated With Application of Shocks From a TASER Electronic Control Device. Circulation AHA. May 2012. Date added 5/1/12


Updated July 9, 2013
Conducted Energy Weapon Research Index


405. Vilke G, Sloane C, Chan T. Funding source and author affiliation in TASER research are strongly associated with a conclusion of device safety [LETTER]. *Am Heart J.* 2012;e1. Date added 3/6/12

404. Azadani P, Tseng Z, Ermakov S, Marcus G, Lee B. In Response to the letters from Dr. Vilke and colleagues and Dr. Kunz regarding “Funding source and author affiliation in TASER research are strongly associated with a conclusion of device safety [LETTER]. *Am Heart J.* 2012;e1. Date added 3/6/12


401. Babic D. Estimation of TASER ECD Discharge Duration Based on Surface Morphology [PRESENTATION]. February 24, 2012. *Forensic Failure Engineering & Scientific Consulting.* Date added 5/7/12 [ ]


Updated July 9, 2013
Conducted Energy Weapon Research Index


394. Rahmati P, Dawson D, Adler A. Towards a portable, memory-efficient test system for Conducted Energy Weapons. CCECE. 24th Canadian Conference. May 2011;956-960. Date added 1/10/12


404. Ho J, Dawes D, Moore J, Nelson R, Miner J. Comparison of Chest Position and Distance to the Heart in the Induction of Cardiac Stimulation from an Electronic Control Device using Steel versus Carbon Fiber Darts in Pigs [POSTER]. Hennepin County Medical Center. ACEP. October 2011. Date added 10/20/11 ||


Updated July 9, 2013
Conducted Energy Weapon Research Index


366. Azadani PN, Tseng ZH, Ermakov S, Marcus GM, Lee BK. Funding source and author affiliation in TASER research are strongly associated with a conclusion of device safety. American Heart Journal. Sept 2011;162(3):533-537. Date added 8/12/11


356. Ho J, Dawes D, Johnson M, Lundin E, Miner J. 15-Second Conducted Electrical Weapon Exposure Does Not Cause Core Temperature Elevation In Non-Environmentally Stressed Resting Adults [POSTER]. Hennepin County Medical Center. 2007. Date added 6/22/11 [ ]


352. Vilke G. Conducted Energy Devices: Are They Safe Options? [PRESENTATION]. UCSD Medical Center. 2009. Date added 6/22/11


Updated July 9, 2013
Conducted Energy Weapon Research Index

346. Wyant RT, Geil KM. E Examination of the Probe-Knot Junction to Estimate Duration of Electronic Control Device (TASER) Exposures. AFTE Journal. Feb 2010;42(3):253-258. Date added 6/14/11


325. Ideker RE, Dosdall DJ. Can the Direct Cardiac Effects of the Electric Pulses Generated by the TASER X26 Cause Immediate or Delayed Sudden Cardiac Arrest in Normal Adults? Am J Forensic Med Pathol. Sep 2007;28(3):195-201. Date added 6/1/11 []


Conducted Energy Weapon Research Index


Updated July 9, 2013

12
Conducted Energy Weapon Research Index


287. Sanford JM. Reply to "TASER Device-induced Rhabdomyolysis is Unlikely". *J Emerg Med*. Mar 29 2010. Date added 9/1/10


284. Rose S. "NON-LETHAL” WEAPONS. *The Lancet*. Feb 6 2010;375:452. Date added 8/23/10


Updated July 9, 2013
Conducted Energy Weapon Research Index


  - Australasian College of Emergency Medicine Scientific Assembly; 2010. Date added 11/28/10


Updated July 9, 2013
<table>
<thead>
<tr>
<th>No.</th>
<th>Reference</th>
<th>Date added</th>
</tr>
</thead>
<tbody>
<tr>
<td>246</td>
<td>Ho J, Lundin E, Dawes D, Ryan F, Miner J. Catecholamines in Simulated Arrest Scenarios [POSTER] [][[</td>
<td>10/6/09</td>
</tr>
</tbody>
</table>


  - Fifth Mediterranean Emergency Medicine Congress (MEMC V). September 2009. Date added 9/16/09 [[[                                                                 | 9/16/09    |

  - Society for Academic Emergency Medicine Scientific Assembly. 2009. Date added 5/19/09 [[                                                               | 5/19/09    |


*Updated July 9, 2013*
Conducted Energy Weapon Research Index


Updated July 9, 2013
Conducted Energy Weapon Research Index

210. Ho JD, Dawes DM, Miner JR. Taser Wound Progression in Two Deployment Modes [POSTER]. Pathology/Biology. AAFS Denver 2009. Date added 2/25/09 [ ]


208. Ho, J, Dawes D, Miner J. Multiple Simultaneous Exposures of Electronic Control Devices (ECDs) in Human Volunteers [POSTER]. CardioRythm, Hong Kong: Dept of Emergency Medicine. Hennepin County Medical Center. 2009. Date added 2/25/09 [ ]

207. Ho JD, Dawes DM, Cole JB. Can Prolonged TASER X26 Exposure or Continued Exertion Contribute to Sudden Cardiac Death Through Worsening Acidosis? [POSTER] CardioRythm, Hong Kong: Dept of Emergency Medicine. Hennepin County Medical Center. 2009. Date added 2/25/09 [ ]

206. Han J, Chopra A, Carr D. Ophthalmic injuries from a TASER. CJEM. Jan 2009;11(1):90-93. Date added 2/24/09


204. Hall CA. Public risk from tasers: Unacceptably high or low enough to accept? CJEM. Jan 2009;11(1):84-86. Date added 2/5/09


196. Ho J, Heegaard W, Dawes D, Miner J. Introduction of a Electronic Control Device in a Hospital Setting: Eight Months of Use [POSTER]. Hennepin County Medical Center. 2009. Date added 1/5/09 [ ]

195. Dawes D, Ho J, Miner J. The Neuro-Endocrine Effects of the TASER X26 Electronic Control Device [POSTER]. Hennepin County Medical Center. 2009. Date added 1/5/09 [ ]

194. Dawes D, Ho J, Reardon R, Miner J. The Physiologic Effects of Multiple Simultaneous Electronic Control Device Discharges [POSTER]. Hennepin County Medical Center. 2009. Date added 1/5/09 [ ]


Updated July 9, 2013
Conducted Energy Weapon Research Index


185. Dawes D, Ho J, Miner J. The Effect of a Cross-Chest Electronic Control Device Exposure on Breathing [POSTER]. Hennepin County Medical Center [ ]
   - American College of Emergency Physicians Scientific Assembly 2008. Date added 11/4/08

184. Ho JD, Dawes DM, Reardon RF, Lapine AL, Miner JR. Echocardiographic Determination of Cardiac Rhythm During Trans-Thoracic Wireless Conducted Electrical Weapon Exposure [POSTER]. Hennepin County Medical Center [ ]
   - American College of Emergency Physicians Scientific Assembly 2008. Date added 11/4/08
   - Australian College of Emergency Medicine Winter Symposium 2008. Date added 6/23/08


181. Ho J, Dawes, D, Miner J. Serum Biomarker Effect of Prolonged TASER XREP Device Exposure [POSTER]. Hennepin County Medical Center. European Society of Emergency Medicine Scientific Assembly, Munich Germany. September 2008. Date added 9/15/08 [ ]


179. Ho J, Dawes D, Reardon R, et al. Cardiac and Diaphragm Echo Evaluation During TASER Device Drive Stun [POSTER]. Hennepin County Medical Center [ ]
   - National Association of Medical Examiners- September 2008. Date added 9/10/08
   - Australian College of Emergency Medicine Winter Symposium 2008. Date added 6/23/08

178. Dawes D, Ho J, Lundin E, Olsen J, Miner J. The Effect of the eXtended Range Electronic Projectile (XREP) on Breathing [POSTER]. Hennepin County Medical Center. National Association of Medical Examiners. 2008. Date added 9/10/08 [ ]


174. Sloane CM, Chan TC, Levine SD, Dunford JV, Neuman T, Vilke GM. Serum troponin I measurement of subjects exposed to the Taser X-26 **
   - Acad Emerg Med 2007;14(5):103-104. Date added 12/27/07


172. Mukherjee A. TALER’s [letter of review]. July 2 2008. CMAJ. Date added 8/17/08


Updated July 9, 2013


Updated July 9, 2013
Conducted Energy Weapon Research Index


142. Bozeman W. Injury Profile of TASER Electrical Conducted Energy Weapons (CEWs) [POSTER]. Wake Forest University. 2007. Date added 1/21/08 **


138. Ho J, Dawes D, Johnson M, Miner J. The Neuroendocrine Effects Of The TASER X26 Conducted Electrical Weapon As Compared To Oleoresin Capsicum [POSTER]. Fourth Mediterranean Emergency Medicine Congress (MEMC IV), Sorento, Italy. Date added 12/27/07 []


Updated July 9, 2013
<table>
<thead>
<tr>
<th><strong>Conducted Energy Weapon Research Index</strong></th>
</tr>
</thead>
<tbody>
<tr>
<td>124. Moscati R, Ho J, Dawes D, et al. Physiologic Effects of Prolonged Conducted Electrical Weapon Discharge on Intoxicated Adults [POSTER]. Hennepin County Medical Center. 2007. Date added 12/27/07 [ ]</td>
</tr>
<tr>
<td>118. Ho J, Dawes D, Calkins H, Johnson M. Absence of Electrocardiographic Change Following Prolonged Application of a Conducted Electrical Weapon in Physically Exhausted Adults [POSTER]. Hennepin County Medical Center. Fourth Mediterranean Emergency Medicine Congress. 2007. Date added 12/27/07 [ ]</td>
</tr>
<tr>
<td>116. Ho J, Dawes D, Bultman L, et al. Physiologic Effects of Prolonged Conducted Electrical Weapon Discharge on Acidotic Adults [POSTER]. Hennepin County Medical Center. 2007. Date added 12/27/07 [ ]</td>
</tr>
</tbody>
</table>

Updated July 9, 2013
Conducted Energy Weapon Research Index


94. Ho J, Dawes D, Thacker J, Lundin E, Johnson M. Beneficial Impact of Conducted Electrical Weapons in the Mentally Ill Population [POSTER]. Hennepin County Medical Center. NAMI 2006. Date added 12/27/07 []


Updated July 9, 2013
Conducted Energy Weapon Research Index


74. Laur D. Excited Delirium and its Correlation to Sudden and Unexpected Death Proximal to Restraint: A Review of the Current and Relevant Medical Literature. Victoria Police Department. April 2005. Date added before 7/05 **


67. Force Science Research Center. Here are the naked truths you told us [SURVEY]. Force Sci Research Ctr. 2005;19. Date added before 7/05


64. Department of the Army. The U.S. Army Center for Health Promotion and Preventive Medicine’s Position on whether TASER is safe to use on U.S. Army Military and Civilian Personnel during Training. February 2005. Date added 7/05-11/06 **


Updated July 9, 2013
Conducted Energy Weapon Research Index


35. Bleetman A, Steyn R. The Advanced Taser: a Medical Review. University of Birmingham, UK; April 2003. Date added before 7/05 [[


Updated July 9, 2013
Conducted Energy Weapon Research Index


Updated July 9, 2013
Conducted Energy Weapon Research Index


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[[] - Denotes that study was partial or fully funded by TASER International, Inc.
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