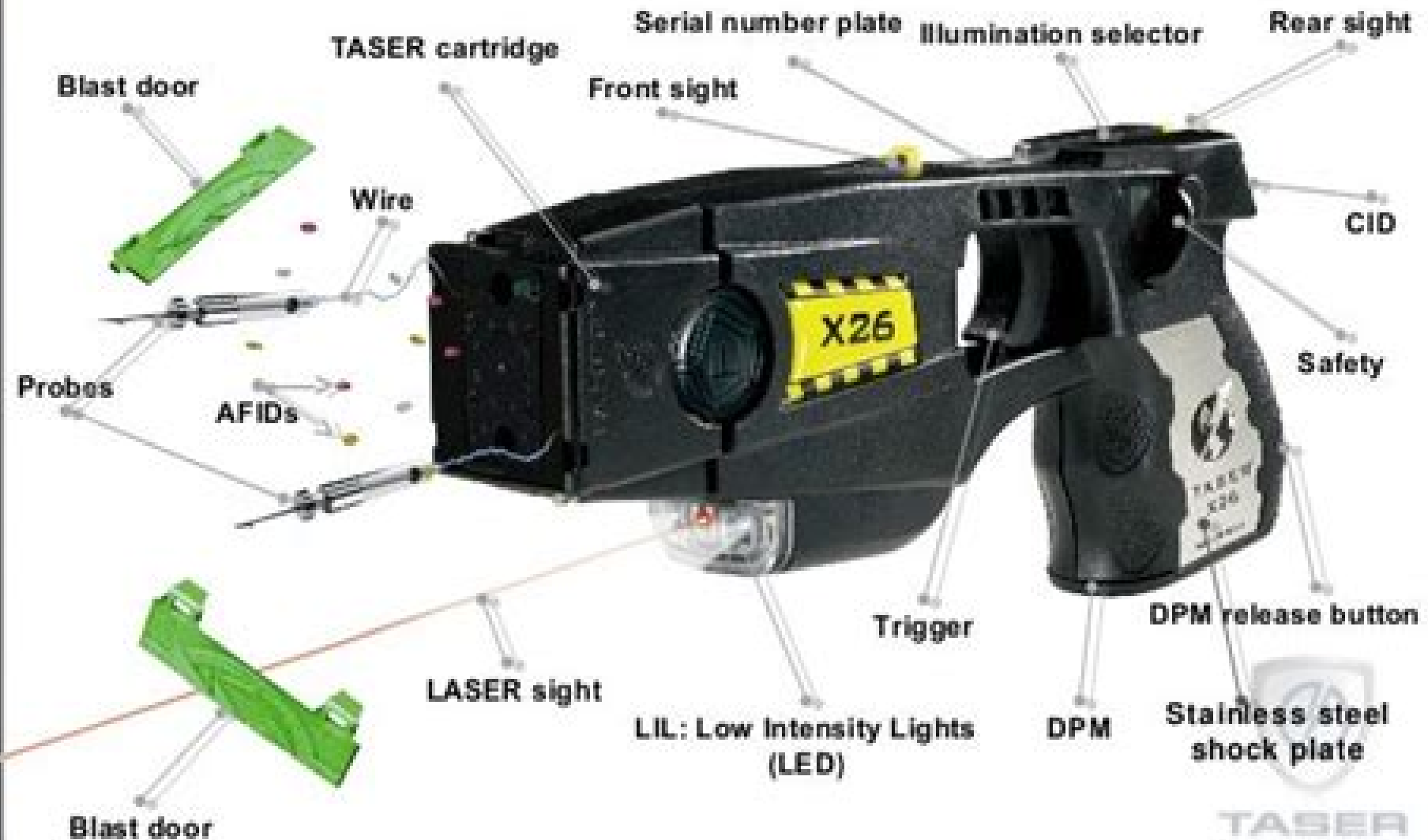


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Clinical Forensic Medicine Margaret M. Stark, 2011-09-22 The publication of this third edition of the definitive text on clinical forensic medicine comes at an exciting time for a subject now gaining recognition as a speciality in the medical establishment This growing acknowledgement reflects the fact that increasing numbers of health professionals are becoming engaged in general forensic services Nurses and paramedics are more involved than ever in custody care while nurses themselves are conducting more examinations in cases involving alleged sexual offences Thus it is vital that those caring for this vulnerable group of patients whether detainees or complainants have the tools to master this specialist set of skills All the chapters in this new edition have been fully updated with some undergoing extensive revision Recent developments in child protection protocols have prompted a major rewrite of the chapter on non accidental injury and the text now includes a specific chapter on the use of the TASER Other aspects of restraint are now dealt with separately The material on care of detainees and fitness for interview has been split into individual chapters to allow a more comprehensive discussion of the issues In addition new authors have joined the team of contributors facilitating a wider range of international perspectives From its chapters on the history and core principles of clinical forensic medicine right up to the text s discussion of substance misuse and deaths in custody this volume remains the gold standard source for health professionals whose working lives bring them into contact with those in the law enforcement arena

Risk Management of Less Lethal Options R.T. Wyant, Thomas Burns, 2014-04-28 Force used to quell out of control demonstrations or detain unruly individuals can result in litigation and bad press for law enforcement agencies Injury or loss of life can best be avoided if agencies have accurate knowledge and proper training in less lethal options **Risk Management of Less Lethal Options Evaluation Deployment Aftermath and Atlas of Conducted Electrical Weapon Wounds and Forensic Analysis** Jeffrey D. Ho, Donald M. Dawes, Mark W. Kroll, 2012-06-15 Atlas of Conducted Electrical Weapon Wounds and Forensic Analysis provides a comprehensive publication on the subject of Conducted Electrical Weapon CEW wounds and signature markings created by this class of weapon This volume will serve as a very useful resource for all professions tasked with assisting persons that have allegedly been subjected to a CEW exposure The volume provides an

introduction to basic CEW technology and the types of CEWs currently available. It also serves as a comprehensive pictorial atlas of signature markings that CEW exposures make in the immediate and more remote post exposure periods. Also, it discusses the ability of forensic specialty examinations of the CEW itself to aid in the determination of whether the alleged CEW exposure is consistent with the objective evidence and the subjective statements. Finally, this text addresses the important and growing area of factitious CEW markings that will be useful for consideration by investigators and litigators. *Atlas of Conducted Electrical Weapon Wounds and Forensic Analysis* provides an objective atlas of evidence for reference that will benefit those professionals who often must make diagnostic treatment or legal judgments on these cases, including Emergency and Primary Care Physicians, Medical Examiners, Forensic Pathologists, Coroners, Law Enforcement Investigators, and Attorneys. *Electrostimulation* J. Patrick Reilly, Alan M. Diamant, 2011. Electrostimulation is defined as the action of electrical energy on nerve and muscle, the two classes of excitable tissue. This cutting edge resource offers you broad coverage of the subject, expanding the scope of electrostimulation discussions to include accidental aversive and possibly harmful biological effects of electrical energy. The book enables you to develop standards for human exposure to electric currents having various waveforms, determine classes of nerve fibers brought to excitation within specified regions of the body due to certain types of exposure, and quantify how harmonic distortions influence the excitability of sinusoidal electrostimulation. This practical reference also offers guidance in using the SENN Spatially Extended Nonlinear Node computer model that simulates the interaction of applied electric energy with myelinated neurons. Moreover, you learn how to compare efficacy and hazard potential of various stun weapons, assess unintended nerve stimulation from MRI exposure of patients with metallic implants, and compare the safety margins between electrostimulation thresholds of sensory and motor neurons relative to unintended cardiac excitation or painful sensory responses. **Alberta Law Review**, 2011.

Electric-Shock Weapons, Tasers and Policing Abi Dymond, 2021-10-24. Building on five years of research and drawing on criminology, science, and technology studies, STS, socio-legal studies, and social psychology, this book is the first non-medical book written on electric shock weapons, of which the best well known is the TASER brand. The police's ability to use force is one of their most crucial powers, yet one that has been relatively neglected by criminology. This book challenges some of the myths surrounding the use of these weapons and considers their human rights implications and impact on members of the public and officers alike. Drawing on STS, it also considers the role and impact of electric shock technologies, examines the extent to which technologies and non-human agency may also play a role in shaping officer decision making and discretion, and contributes to long-standing debates about police accountability. This is essential reading for policing scholars around the world, particularly those engaged with use of force, culture, and accountability, as well as those engaged with Science and Technology studies.

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