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G400 Workstation. The PK® Technology G400 Generator delivers a proprietary pulsed RF energy waveform to create a broad range of tissue effects for a multitude of surgical applications giving the surgeon optimal, precise control. Features. Powerful, instant energy delivery;

This volume explores the latest developments and contributions to the field of 3D bioprinting, and discusses its use for quality R&D and translation. The chapters in this book are divided into two parts: Part one covers generic themes in bioprinting to introduce novice readers to the field, while also providing experts with new and helpful information. Part two discusses protocols used to prepare, characterize, and print a variety of biomaterials, cells, and tissues. These chapters also emphasize methods used for printing defined and humanized constructs suitable for human tissue modelling in research and applicable to clinical product development. Written in the highly successful Methods in Molecular Biology series format, chapters include introductions to their respective topics, lists of the necessary materials and reagents, step-by-step, readily reproducible laboratory protocols, and tips on troubleshooting and avoiding known pitfalls. Cutting-edge and comprehensive, 3D Bioprinting: Methods and Protocols is a valuable resource for researchers and bioprinting laboratories/facilities interested in learning more about this rapidly evolving technology.

This book initiates the descriptions of the practical performance of different hysterectomies with conventional and robotically assisted laparoscopy, laparotomy and vaginal surgery. Laparoscopic hysterectomy has been out as an additional technique for hysterectomies for the last couple of decades. As the necessary light, augmentation and advanced skill has only been introduced into this already 200 year old surgical procedure within the last few decades by laparoscopy, the editors aim to look at the laparoscopic procedures followed by the traditional techniques of hysterectomy with laparotomy and vaginal surgery.

The SAGES Manual on the Fundamental Use of Surgical Energy (FUSE) emphasizes good communication and promotes best practice for the use of electrosurgical, ultrasonic, and microwave energy sources in the operating theatre. This manual describes the basic technology of energy sources in the operating room and demonstrates the correct use and indications of energy sources in clinical practice. It also addresses the potential complications, hazards, and errors in the use of surgical energy sources and evaluates the potential interactions of energy sources with other medical devices. Any healthcare professional who has ever picked up an energy device in the OR such as a "Bovie" , Ultrasonic or bipolar instrument will better understand how it works, when to apply it, and what are the possible hazards and errors in its use. The SAGES Manual on the Fundamental Use of Surgical Energy (FUSE) is the first volume of its kind to provide such guidance and will be of great value to surgeons, anesthesiologists, nurses, endoscopists, and allied health care professionals who use these devices.

Edited by an internationally recognised team of gynaecology experts, A Manual of Minimally Invasive Gynecological Surgery is a highly illustrated resource for obstetrics and gynaecology professionals, presenting current techniques in the field. The book is comprised of 25 chapters organised into six sections, covering the basics of gynaecological surgery, laparoscopy, special situations for minimally invasive approach, possible complications of this type of surgery, and hysteroscopy. Beginning with information on the equipment used for performing minimally invasive procedures, and guidance on access in laparoscopy, the book continues with discussion on the anatomy of the female pelvis as seen through a laparoscope and provides guidance on laparoscopic suturing, tissue retrieval and anaesthesia in laparoscopy. Subsequent chapters describe specific applications of minimally invasive surgery in gynaecology, and the diagnosis and management of complications is also included. Enhanced by 300 full colour images, illustrations and tables, and complemented by a DVD-ROM providing an ABC of hysterectomy and guidance on myomectomy, A Manual of Minimally Invasive Gynecological Surgery is an authoritative and comprehensive guide to this area of surgery. Key Points Highly illustrated, comprehensive guide to minimally invasive surgery in gynaecology Internationally recognised editorial team from Germany and India 300 full colour images, illustrations and tables Includes DVD-ROM on hysterectomy and myomectomy

Having this book in your pocket is like having a real marqee expert by your side. Benefit from the author's years of Desmoquattro ownership experience, learn how to spot a bad bike quickly, and how to assess a promising one like a professional. Get the right bike at the right price!

Functional Neuro radiology: Principles and Clinical Applications, is a follow-up to Faro and Mohamed 's groundbreaking work, Functional (BOLD)MRI: Basic Principles and Clinical Applications. This new 49 chapter textbook is comprehensive and offers a complete introduction to the state-of-the-art functional imaging in Neuro radiology, including the physical principles and clinical applications of Diffusion, Perfusion, Permeability, MR spectroscopy, Positron Emission Tomography, BOLD fMRI and Diffusion Tensor Imaging. With chapters written by internationally distinguished neuro radiologists, neurologists, psychiatrists, cognitive neuroscientists, and physicists, Functional Neuro radiology is divided into 9 major sections, including: Physical principles of all key functional techniques, Lesion characterization using Diffusion, Perfusion, Permeability, MR spectroscopy, and Positron Emission Tomography, an overview of BOLD fMRI physical principles and key concepts, including scanning methodologies, experimental research design, data analysis, and functional connectivity, Eloquent Cortex and White matter localization using BOLD fMRI and Diffusion Tensor Imaging, Clinical applications of BOLD fMRI in Neurosurgery, Neurology, Psychiatry, Neuropsychology, and Neuropharmacology, Multi-modality functional Neuro radiology, Beyond Proton Imaging, Functional spine and CSF imaging, a full-color Neuroanatomical Brain atlas of eloquent cortex and key white matter tracts and BOLD fMRI paradigms. By offering readers a complete overview of functional imaging modalities and techniques currently used in patient diagnosis and management, as well as emerging technology, Functional Neuro radiology is a vital information source for physicians and cognitive neuroscientists involved in daily practice and research.

If Ontario is the land that is ours to discover then surely Randall White has written a book of discovery. Ontario 1610-1985 fulfills the need for a comprehensive text that chronicles the history of one of the founding provinces of Confederation, a province that has provided a vital legacy for Canada. Ontario 1610-1985 is for the general reader and an invaluable text for teachers and students of Canadian and Ontario history. Randall white concentrates his account of Ontario 's past and present on the political and economic events that have shaped the province. The book is supplemented with annotated photographs and illustrations that highlight the social and cultural context.

Provides an account of how, shortly before World War II, a heroic Naval officer named Swede Momsen led the efforts to save thirty-three men trapped in a sunken submarine.

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