

Swiss Lithoclast 2 Swiss Lithoclast Ems Company

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~~Swiss LithoClast® Trilogy Miniperc~~ ~~Swiss LithoClast® Miniperc~~ ~~Swiss LithoClast® Trilogy on Kidney Stone~~ ~~Swiss Lithoclast® Trilogy Lithotripter Animation~~ ~~SWISS LITHOCLAST MASTER Compatible Handpiece~~
~~Swiss Lithoclast® Trilogy Lithotripter Procedure Scope Video~~
~~Swiss Lithoclast® Trilogy Lithotripter Dr Wiseman Testimonial Video~~
~~Lithoclast MasterPNL Swiss LithoClast Master Ultrasound and Pneumatic Lithotripsy Intracorporeal Pneumatic Lithotripter Digital Urology~~ ~~Swiss LithoClast™ Select System Overview Advanced Intracorporeal Pneumatic Lithotripsy Machine Urology~~ ~~Литокласт® Мастер?~~
~~NEXT FRONTIER IN LAPAROSCOPIC SURGERY: MAGNETIC-ROBOTIC SURGERY (MAGNETOBOTICS)OTIS Urethrotome Urology Instruments~~ ~~LITHOSPLIT Intracorporeal Pneumatic Lithotripsy System~~ ~~Lithocrushv Distally Wire-Guided~~ ~~Olympus Endoscopic Video Tower (monitor, processor, light source)~~
~~3D Imaging in Laparoscopy | ENDOEYE 3D | Jurriaan Tuijnman MD, PhD~~~~Endourology Sessions – Controversies in flexible ureteroscopy, Mini-PCNL and COVID-19 context~~ ~~Boston Scientific Corporate Video~~
~~Swiss LithoClast® Trilogy Setup of Accessories with two Options for Stone Catcher Video~~~~Lithotripsy - Intracorporeal Laser Lithotripsy~~ ~~URS Surgery | Ureteroscopy Removal Of Ureteric Stone~~ ~~Lithoclast~~ ~~Система~~ ~~Система~~ ~~Surgical Procedure~~ ~~Swiss LithoClast® Trilogy Lithotripter Post-procedure Breakdown~~ ~~THE WORKS - Jamy Ian~~
~~Swiss Trilogy What does Lithoclast mean?~~ ~~ShockPulse SE Dual Action Lithotripsy System Using the Swiss LithoClast™ Select System~~ ~~Future of Lithotripsy: Olympus SOLTIVE SuperPulsed Laser~~ ~~Mini Invasive Treatment in Supine PCNL || Urology ||~~ ~~Swiss Lithoclast 2 Swiss Lithoclast~~
The evolution in LithoClast ® stone therapy, from the inventor of the Swiss LithoClast ® method

Swiss LithoClast® 2 | EMS Urology
Swiss LithoClast® Trilogy Lithotripter. Features and Benefits. Specifications. Evidence. Dr. Oliver Wiseman discusses the power of the Trilogy Lithotripter Because efficiency matters. A dual-energy, single-probe lithotripter safely fragments and removes stones faster than other leading dual-energy lithotripters. 1-2, 4. Key Resources ...

Swiss LithoClast® Trilogy Lithotripter - Boston Scientific
Swiss LithoClast® 2 System. The Swiss LithoClast ® 2 System represents the “Gold Standard” for lithotripsy of all types of urinary stones as the successor of the classic Swiss LithoClast ®. The Swiss LithoClast® 2 method: Endoscopically controlled; Safe, effective, no tissue trauma; individually selectable impulse frequency; double foot pedal

SWISS LITHOCLAST 2 | BH Enterprise Medical
SWISS LITHOCLAST 2 - Urovision swiss lithoclast ® 2 swiss lithoclast ® 2 flexible flexible impulse frequency, controlled by the physican } selection of impulse frequency in 12 steps, with single impulse shots or with continuous impulses on boost frequency – controlled by the physician through a dual foot pedal everything is under control ...

[MOBI] Swiss Lithoclast 2 Swiss Lithoclast Ems Company
What’s in the box. Image. Ballistic. Ultrasound. The one-of-a-kind Swiss LithoClast ® Master is the ideal combination of ultrasound and pneumatic lithotripsy, perfectly suited for all treatment modalities.

Swiss LithoClast® Master | EMS Urology
The Swiss LithoClast®2 and the Swiss LithoClast®Master can be used with all well- known endoscopes of the leading manufacturers for the treatment of renal, ureteral and bladder stones. Newton’s Cradle (picture above) and impulse transfer in the LithoClast®handpiece (picture below): the same working principle

SWISS LITHOCLAST 2 SWISS LITHOCLAST MASTER SWISS LITHOPUMP ...
Swiss LithoClast® Ultra: Features . Offers simultaneous ultrasonic and pneumatic lithotripsy. Stone catcher device is designed to reduce setup time with a pre-assembled specimen retention system. Ultrasound handpiece is designed to prevent blockages by offering improved lithotripsy efficiency and avoiding over-heating of ultrasound probes.

Swiss LithoClast® Ultra - Bio-Medicine
Swiss LithoClast Ultrasound Probe: 3.8 mm x 403 mm: Each: Wrenches. Order Number UPN Description Size Quantity; 840318: M0068403180: Vario Ultrasound Handpiece 5mm Wrench: N/A: Each: 840305: M0068403050: Vario Ultrasound Handpiece 8mm Wrench: N/A: Each: Pneumatic Handpiece Accessories. Order Number UPN Description Size

Swiss LithoClast™ Select - Boston Scientific
Page 38 SWISS LITHOCLAST® TRILOGY. Over the frequency range 150 kHz to 80 MHz, field strengths should be less than 10 V/m. UT is the A/C mains voltage prior to application of the test level. SWISS LITHOCLAST BLAST - FB-610/EN 23-JUNE-2017 / EMS CONFIDENTIAL...

EMS SWISS LITHOCAST TRILOGY FT-231 INSTRUCTIONS FOR USE ...
Comparative evaluation of Swiss LithoClast 2 and holmium:YAG laser lithotripsy for impacted upper-ureteral stones. Manohar T(1), Ganpule A, Desai M. Author information: (1)Department of Urology, Muljibhai Patel Urological Hospital, Nadiad, Gujarat, India.

Comparative evaluation of Swiss LithoClast 2 and holmium ...
Nephroliths were 2.0 to 8.5 cm in size. Group 2 patients underwent combined contact pneumatic and ultrasound lithotripsy on a novel Swiss LithoClast Master unit. Elimination of the nephroliths was observed in 27 (72.9%) patients of group 2 and in 19 (86.3%) patients of group 2. Residual calculi were detected in 10 (27%) patients of group 1.

[Results of transcutaneous nephrolithotripsy using the ...
Swiss LithoClast® 2 System represents the "Gold Standard" for lithotripsy of all types of urinary stones as the successor of the classic Swiss LithoClast®.

Swiss Lithoclast® 2 | Al-Aseel Medical Scientific Office
SWISS LITHOCLAST TRILOGY SYSTEM ACCESSORIES UPN Description M0068402030 Swiss LithoClast Trilogy Handpiece Kit* M0068402050 Swiss LithoClast Trilogy Foot Switch M0068403590 Trilogy Reusable Torque Wrench M0068401610 Cleaning Rod for Trilogy Handpiece M0068401810 Stone Catcher Holder M0068401800 HDMI-VDI cable (10m) M0068401820 Filling Bottle M0068401830 Bottle of Demineralized Water (2.5l)

Swiss LithoClast Trilogy Lithotripter BECAUSE EFFICIENCY ...
*For Swiss LithoClast Master, trials were performed with and without pneumatic. Download the study Safety. The Swiss LithoClast Trilogy Lithotripter does not compromise safety during lithotripsy. In vivo bench data shows comparable tissue safety as conventional ultrasonic lithotripsy alone. 3.

Evidence | Swiss LithoClast® Trilogy Lithotripter - Boston ...
Introduction and Objective: Current available lithotrites have clinical stone clearance rates averaging 24 to 32 mm 2 /minute. The objective of this study was to critically evaluate the initial experience with the Swiss LithoClast ® Trilogy lithotrite during percutaneous nephrolithotomy (PCNL). Methods: We prospectively enrolled patients with a minimum of 15 mm of stone in axial diameter at three locations (Indiana University, University of California Davis, and University of California San ...

Initial Clinical Experience with Swiss LithoClast Trilogy ...
Press the pedal completely (STEP 2) to activate both patient during treatment. suction and energies and make sure that the quality meter is in the green zone and the fluid is moving During treatment, an auditory information pulse will through the suction tube. Page 19: Probe Insertion 3. All probe and handpiece usage information are 5.2.

BOSTON SCIENTIFIC SWISS LITHOCAST TRILOGY FT-235 ...
New LithoClast® Trilogy is here and it was worth the wait! Plug and play system and 50% faster stone clearance, Trilogy is a game changer. ... easily and without compromising safety get onto one of our reps today about the Swiss LithoClast ® Trilogy. VISIT EMS UROLOGY. MD SOLUTIONS AUSTRALASIA Unit 1, 16 – 18 Tennyson St Williamstown North ...

EMS Lithoclast Trilogy | MD Solutions Australasia
Swiss LithoClast® Trilogy Lithotripter: Empty the Cooling Liquid Circuit by Boston Scientific Urology. 1:28. Swiss LithoClast® Trilogy Lithotripter Post-procedure Breakdown

Endourology is a dynamic subspecialty involving closed, controlled manipulation within the genitourinary tract. In the past decade the creative efforts of many urologists, radiologists, and engineers have vastly expanded endoscopic technique, to the great benefit of patients with stones, obstruction, cancer, diverticula, cysts, adrenal disease, varices, and diseases of the bladder. This definitive text addresses every aspect of endourologic procedure including methods of access, operative techniques, complications, and postoperative care. The reader is taken, step-by-step, through cutaneous surgery, ureteroscopy, extracorporeal shock wave lithotripsy, laparoscopy, and lower urinary tract procedures. The principles and function of state-of-the-art endourologic instruments are outlined for each procedure. The authorship reads like a Whoâ€™s Who in endodurology . The breadth and depth of their experience is evident throughout the text.

Urinary stone disease constitutes more than a quarter of urologists’ workload in the Western countries and is more than half in the Middle-East and Central Asian countries. The surgical management of stone disease has changed considerably in the last five years and our understanding of mechanism of stone disease has improved with some old concepts discarded and newer theories gaining ground. Covering the entire spectrum of urinary stone disease and with contributions of more than fifty internationally recognised experts, this exhaustive and complex reference work will be invaluable to all urologists, nephrologists and non-medical scientists.

Ureteroscopy: Indications, Instrumentation & Technique provides a comprehensive and state-of-the-art review of ureteroscopy and will serve as a valuable resource for urologists throughout the world. The volume provides evidence based outcomes to support the expanding indications for ureteroscopy as well as a strong emphasis on appropriate patient selection. The book also provides detailed recommendations for the step-by-step approach to ureteroscopy from both an instrumentation and techniques perspective. The work is extensively illustrated with endoscopic images and accompanied by a web site of video clips which further highlight the clinical application of available endoscopic techniques. The text also includes highly practical presentations of complex endourologic case presentations with expert analysis and editorial commentary. Example cases would include common but challenging cases of ureteroscopy for transitional cell cancer, horseshoe kidneys, hutch diverticulum, and pregnancy. Ureteroscopy: Indications, Instrumentation & Technique provides a unique and valuable resource in the field of ureteroscopy and will include basic instructions for those currently in training or those who have yet to adapt intrarenal ureteroscopy into their surgical armamentarium. Advanced ureteroscopic approaches are also covered for those wishing to enrich their current clinical expertise.

Written entirely by surgical urologists, Surgical Management of Urolithiasis: Percutaneous, Shockwave and Ureteroscopy presents a comprehensive overview of the past, present, and future of surgical techniques, with a focus on educating urologists on the full spectrum of stone procedures. In addition to the technical issues, detailed complications are described. Basic as well as advanced techniques are presented in both a didactic and visual mode with representative endoscopic images and radiographs. Recent advancements which are not routinely a core component of surgical training programs are also covered in detail. Compact and extensively illustrated, Surgical Management of Urolithiasis: Percutaneous, Shockwave and Ureteroscopy is a unique and valuable resource in the field of surgical urolithiasis, essential both for those currently in training and for those already in clinical practice.

Percutaneous Renal Surgery will provide surgeons and urologists/nephrologists with a well-illustrated, full-colour expert guide to performing these complex and difficult surgical procedures safely and effectively. Focus throughout is on percutaneous management of three major conditions: large renal calculi (percutaneous nephrolithotomy), transitional cell cancer (percutaneous resection of tumor) and renal cell cancer (percutaneous cryotherapy and radiofrequency ablation). For each of these conditions, leading surgeons and urologists will cover: Epidemiology of the disease Evolution of evidence-based outcomes for percutaneous management Patient selection and informed consent Instrumentation Surgical technique 10 high-quality videos of surgery in action will provide an excellent visual guide to best practice and tips/tricks while performing surgery, making this a perfect multi-media teaching tool.

In consultation with Consulting Editor, Dr. Samir Taneja, Guest Editors Dr. Brian Matlaga and Dr. Ojas Shah have put together a timely look at Emerging Technologies in Renal Stone Management. The issue focuses on techniques and newer generation of lasers, fiberoptics, and imaging techniques. Clinical review articles are specifically devoted to the following: Next Generation Reusable Ureteroscopes: Fiberoptic and Digital; Single-Use Ureteroscopes; Disposable Stone Retrieval Devices; New Generation Laser Fibers; Emerging Laser Techniques for Stone Management; Ultrasonic and Pneumatic Lithotripters; Emerging technologies in

lithotripsy; New technologies to aid in percutaneous access; Innovations in Ureteral Stent Technology; New imaging techniques in the Management of Stone Disease; Radiation Mitigation Techniques; Ultrasound Technology in the Management of Stone Disease; Emerging Mobile Platforms to Aid in Stone Management; and Assessing Cost-Effectiveness of New Technologies in Stone Management. Readers will come away with the latest information they need to optimize treatment and management outcomes in the patient with stone disease.

Kidney stones affect nearly 3 million people every year and the management of these stones can often be complicated. This issue of the Urologic Clinics covers all of the current treatments for kidney stones from medicine to surgery. There are also articles on pathology, imaging, and diet and alternative therapies.

From the basic science underpinnings to the most recent developments in medical and surgical care, Campbell-Walsh-Wein Urology offers a depth and breadth of coverage you won't find in any other urology reference. Now in three manageable volumes, the revised 12th Edition is a must-have text for students, residents, and seasoned practitioners, with authoritative, up-to-date content in an intuitively organized, easy-to-read format featuring key points, quick-reference tables, and handy algorithms throughout. Features shorter, more practical chapters that help you find key information quickly. Includes new chapters on Urinary Tract Imaging: Basic Principles of Nuclear Medicine · Ethics and Informed Consent · Incisions and Access · Complications of Urologic Surgery · Urologic Considerations in Pregnancy · Intraoperative Consultation · Special Urologic Considerations in Transgender Individuals · and more. Covers hot topics such as minimally invasive and robotic surgery; advancements in urologic oncology, including innovative therapeutics for personalized medicine; new approaches to male infertility; technological advances for the treatment of stones; and advances in imaging modalities. Incorporates current AUA/EAU guidelines in each chapter as appropriate Updates all chapters with new content, new advances, and current references and best practices. Extensively updated chapters include Urological Immunotherapy, Minimally Invasive Urinary Diversion, and Updated Focal Therapy for Prostate Cancer. Features more than 175 video clips, including all-new videos on perineal ultrasound, abdominoplasty in prune belly syndrome, partial penectomy, low dose rate brachytherapy, and many more. Written and edited by key opinion leaders, reflecting essential changes and controversies in the field.

This new edition provides updated procedural recommendations and outcomes in all areas of endoscopic, robotic, and laparoscopic urology. New chapters cover alternative minimally invasive techniques for the management of benign prostatic hyperplasia, as well as an in-depth review of instrumentation for stone surgery. All chapters contain new or revised "equipment lists" and tips and tricks for the practicing urologist, covering a broad spectrum of urologic diseases. Authored by a wide array of leaders in the field known for both their clinical prowess and commitment to education, the second edition of Minimally Invasive Urology: An Essential Clinical Guide to Endourology, Laparoscopy, LESS and Robotics provides a critical resource for clinicians, surgeons, operating room technicians, operating room managers and hospital administration.

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