



Neuartige Roboterkinematik Laparoskopische Single Port Chirurgie

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Neuartige Roboterkinematik Laparoskopische Single Port Chirurgie:

Eine neuartige Roboterkinematik für die laparoskopische Single-Port-Chirurgie Arash Sanagoo, 2015

Entwicklung und Aufbau von Systemen für die roboterassistierte Single-Port-Laparoskopie Jan-Hinnerk Borchard, 2016

Atlas of Laparoscopic and Robotic Single Site Surgery Jihad H. Kaouk, Robert J. Stein, Georges-Pascal Haber, 2017-06-19

This text provides a broad and current review of this field and will serve as a valuable resource for trainees academic and community surgeons and members of industry with an interest in LESS Due to the novelty and complexity of these procedures the book focuses on detailed descriptions as well as pertinent illustrations for various upper and lower tract urologic procedures The development of novel minimally invasive and robotic technology for more comfortable performance of these demanding procedures is covered A complete description of instrumentation platforms and optics developed specifically for LESS is another primary focus of this text Finally a description of outcomes and complications as well as comparative data defining the status of LESS in relation to other current minimally invasive techniques is offered Atlas of Laparoscopic and Robotic Single Site Surgery will provide a detailed summary of the current status of LESS that will help guide surgical decision making encourage investigative efforts and stimulate industry led technology development

Vergleich der Single-Port Laparoskopie mit der konventionellen Multiport Laparoskopie bei ausgewählten urologischen Operationen, 2014 **Parallelkinematisches Manipulationssystem zum Einsatz in der roboterassistierten**

Single-Port-Chirurgie Sebastian Matich, 2019 *Operationsatlas Laparoskopische Chirurgie* Thomas Carus, 2007-02-17

Laparoskopische Operationen haben ihren festen Platz in der Chirurgie gefunden Einige Operationen werden inzwischen routinemäßig laparoskopisch durchgeführt für immer neue Indikationen werden laparoskopische Vorgehensweisen entwickelt über 50 laparoskopische Operationsverfahren in der Viszeralchirurgie von den gängigen Operationen bis hin zu speziellen Einsatzmöglichkeiten sind in bestechend systematischer Form in diesem Buch beschrieben Für jedes Verfahren finden Sie eine detaillierte Anleitung mit farbigen Fotografien zu jedem Operationsschritt kurze prägnante Informationen zu Indikation Operationsvorbereitung und Nachsorge Tipps zum Vorgehen Operationsvarianten technische Besonderheiten spezielle Komplikationen und ihre Therapie Das laparoskopische Instrumentarium die Zugangswege und Nahttechniken werden einleitend dargestellt Seltene aber interessante Befunde sind als Schmankerl in einem eigenen Kapitel zusammengefasst Der Autor hält regelmäßig laparoskopische Operationskurse ab optimale Basis für die ausgereifte Didaktik des Buches Atlas der laparoskopischen Chirurgie Ihr idealer Begleiter für die chirurgische Weiterbildung und den klinischen Alltag in der Viszeralchirurgie *Operationsatlas Laparoskopische Chirurgie* Thomas Carus, 2014-01-02 In Text und Bild sind alle für die Klinik relevanten Verfahren der laparoskopischen Chirurgie systematisch beschrieben detaillierte Anleitung mit farbigen Fotografien zu jedem Operationsschritt kurze prägnante Informationen zu Indikation Operationsvorbereitung und Nachsorge systematische Berücksichtigung auch der Single Port Verfahren Tipps zum Vorgehen Operationsvarianten technische

Besonderheiten spezielle Komplikationen und ihre Therapie Die 3. Auflage enthält zusätzliche Abbildungen und zahlreiche Aktualisierungen sowie neue Abschnitte zu Versorgung von Narbenhernien in der IPOM Technik e-Drive Technik weiteren Operationen der Adipositaschirurgie robotikunterstützter laparoskopischer Chirurgie 3D Laparoskopie Auch in der 3. Auflage ist der Operationsatlas Laparoskopische Chirurgie der ideale Begleiter für die chirurgische Weiterbildung und die klinische Arbeit in der Viszeralchirurgie

Gynäkologische Laparoskopie Andreas D. Ebert, 2018-04-23 Laparoskopische Operationstechniken sind heute fester Bestandteil gynäkologischer Operationen Das Indikationsspektrum erweitert sich ständig und reicht von Unterbauchschmerzen Entzündungen Endometriose Myomen und laparoskopisch assistierten vaginalen Hysterektomien LAVH LASH TLH bis hin zu onkologisch laparoskopisch assistierten Operationen Kenntnis Erlernen und sichere Beherrschung dieser minimal invasiven Operationstechniken sind für jeden klinisch tätigen Gynäkologen unverzichtbar Die dritte komplett bearbeitete und ergänzte Auflage des Wegweisers leitet den Operateur sicher durch den gesamten Ablauf gynäkologischer laparoskopischer Operationen Jetzt mit neuen Kapiteln zu ambulanten Operationen und zur Robotic Surgery über 130 Abbildungen aus dem OP-Bereich und zur Anatomie des weiblichen Beckens bieten zusammen mit Merksätzen und Praxistipps einen sicheren Einstieg in die Methode Das praxisnahe Buch ist ein Muss für die FA-Ausbildung Gynäkologie und Geburtshilfe

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