

Koloproktologie Expertise Allgemein Und Viszeralc

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OSCAR LIVIA

Koloproktologie Walter de Gruyter GmbH & Co KG

This is the second edition of a well-received book that has been recommended for inclusion in any vascular library or vascular radiology suite. The first edition has been fully revised so as to provide a comprehensive, up-to-date account of vascular ultrasound that reflects recent advances. The emphasis remains on the clinical aspects most relevant to angiologists and vascular surgeons. Ultrasound anatomy is discussed, examination procedures explained, normal and pathological findings described, and the clinical impact of ultrasound assessed. Atlas sections present pertinent case material to illustrate typical ultrasound findings for both the more common vascular diseases and rarer conditions. This book will serve not only as an invaluable guide for beginners, but also as an indispensable reference for experienced sonographers, who will benefit from the detailed evaluation of the role of ultrasound as compared with other modalities and the discussion of ultrasound findings in their clinical context.

Expertise Koloproktologie Springer

This pocket-sized Thieme flexibook offers quick, reliable clarification of a wide and often confusing array of presenting symptoms. The book provides vital diagnostic information in a convenient tabular format that leaves no stone unturned in considering the rarer possibilities, and is enormously

helpful in achieving an accurate diagnosis. Handy and comprehensive, it is ideal for physicians involved in examining and admitting patients who require neurosurgical intervention.

Nähen Wie Ein Chirurg Springer

"This clearly laid out and easily readable encyclopedia is aimed particularly at general practitioners and students in their clinical years, as well as at specialists who desire a more in-depth knowledge of the pancreas, such as internists, gastroenterologists, surgeons, radiologists, oncologists, pathologists and pediatricians. But others will also find this to be a comprehensive reference book on the subject."--BOOK JACKET.

Partial Breast Reconstruction Springer Science & Business Media

This outstanding new atlas demonstrates the basics of surgery and illustrates 150 of the most frequent procedures in general surgery, covering the skin and soft tissues, the neck, the thoracic wall and thoracic cavity, the diaphragm, the trachea, the organs of the abdominal cavity, the retroperitoneum, the external genital organs, hernias, colorectal surgery, pediatric surgery, vascular surgery, amputations, and traumatology. Each of the 150 operations is introduced by a clearly structured text facilitating easy and quick orientation. Exceptional full-color drawings with concise figure legends show each surgical procedure step-by-step. This atlas on general surgery is an invaluable reference for all surgeons in training and in practice.

Obesity and Metabolic Surgery Thieme

Suchen Sie das Buch zu Nahttechniken bei Amazon? Suchen Sie nicht weiter! Dieses medizinische Buch wurde erstellt, indem wir die wichtigsten Nahttechniken, die Sie kennen müssen, zusammen mit detaillierten Schritt-für-Schritt-Illustrationen zusammengestellt haben, die Ihnen zeigen, wie man wie ein Chirurg näht. Nach jedem Kapitel finden Sie sogar Fragen, mit denen Sie Ihr Wissen testen können!

[Cardiovascular Surgery](#) Elsevier Health Sciences

The quintessential guide providing a one-stop roadmap to a neurosurgical career! Neurological surgery is a complex, highly selective specialty. For medical students and residents, navigating a huge array of neurosurgical information can be overwhelming. Neurosurgery Fundamentals by Nitin Agarwal is a portable reference enabling swift assimilation of neurosurgical care essentials. The book starts with a roadmap to a career in neurosurgery. It concludes with Advice from the Masters, featuring invaluable resources and insights from prominent neurosurgeons. Comprehensive technical overviews are provided on the neurological exam, neuroanatomy, neuroradiology, neurocritical care, traumatic brain and spinal cord injury, degenerative and deformity spine, neurovascular surgery, neurosurgical oncology, pediatric neurosurgery, functional neurosurgery, stereotactic radiosurgery, neurological infectious diseases, and interdisciplinary care. Socioeconomic topics include training, licensure, credentialing, and advocacy. Key Features Fundamental diseases, tests, and operative approaches are summarized. Top Hits feature the most salient questions, aiding in retention of knowledge. High-yield resources are highlighted to augment reader identification. Neurosurgical Pearls offer advice from the masters relevant to each chapter. High-quality illustrations, photographs, and radiographs enrich understanding. Aspiring neurosurgical providers will benefit from the easy-to-digest wealth of information in this concise, yet comprehensive guide.

Muscle Injuries in Sports Thieme

The new edition includes increased video/DVD coverage, new chapters on BRAVA tissue expansion, flaps, and increased detail on mega-filling the breast with fat. The book is published with a bundled eBook, which includes an image library so all the images can be downloaded.

[Atlas of General Surgery](#) Springer Science & Business Media

CD-ROM contains: Survival rates for incidence period 1985-89 -- Time trends of survival for four incidence periods 1970-80, 1981-83, 1984-86, 1987-89 -- Page views of main tables from text.

Therapeutic Endoscopy in the Gastrointestinal Tract Walter de Gruyter GmbH & Co KG

Female Cosmetic Genital Surgery: Concepts, Classifications, and Techniques Interest in the field of female genital rejuvenation, once neglected by physicians, has received increasing prominence as a result of media coverage of the topic. Women worldwide have learned that there are options to enhance the appearance of their external genitalia, which may have altered over time from childbirth or the effects of aging. To increase their self-confidence and sense of attractiveness, women are more frequently requesting aesthetic vaginal surgery. The editors have created this timely, unique, comprehensive resource for the field of female aesthetic vulvovaginal surgery. The book offers the following for surgeons adding these increasingly popular procedures to their armamentarium: Applied anatomy and classification of variations in shape and morphology Stepwise guidance for performing a range of reduction and augmentation procedures, including fat grafting, as well as hymenoplasty, perineoplasty, and vaginoplasty Discussion of culturally defined concepts of genital beauty Exciting new advances, such as the O-Shot® and vaginal rejuvenation with fractional erbium laser and transcutaneous temperature-controlled radiofrequency techniques More than 350 color photographs and beautifully detailed surgical illustrations Multiple fully narrated video clips showing details of surgery Both print and electronic formats for easy access everywhere To meet the ever-increasing patient demand for these updated procedures, all surgeons desiring to enhance their knowledge of and skills in female cosmetic genital surgery will want this valuable resource on their shelf!

Urological Oncology Thieme

This book presents the surgical therapy of obesity and metabolic diseases in a practice-oriented and detailed way. The specific surgical procedures with their indications, performance and risks are described precisely in words and pictures. Special emphasis is placed on the choice of the appropriate surgical procedure for the individual patient. In addition to the mechanisms of action, interdisciplinary preoperative evaluation of the patient and postoperative aftercare are explained. Furthermore, surgical, internal and psychosomatic complications and complication management are described. Information on obesity center organization and alternative bariatric therapies complete the volume. This book is a translation of the original German 1st edition Adipositas- und metabolische Chirurgie by Jürgen Ordemann & Ulf Elbelt, published by Springer-Verlag GmbH Germany, part of Springer Nature in 2017. The translation was done with the help of artificial intelligence (machine translation by the service DeepL.com). A subsequent human revision was done primarily in terms of content, so that the book will read stylistically differently from a conventional translation. Springer Nature works continuously to further the development of tools for the production of books and on the related technologies to support the authors.

Color Atlas of Brainstem Surgery Thieme

This fully revised new edition focuses on the clinical, diagnostic, and therapeutic aspects of conditions encountered by the coloproctologist and gastroenterological surgeon, who are faced with an increasing number of precise and specific treatment modalities.

[Neurogastroenterologie](#) Springer

Die schwangere Patientin stellt für Allgemein- und Viszeralchirurgen in vielerlei Hinsicht eine große Herausforderung dar. Der Chirurg ist mit einer Reihe von Entscheidungen konfrontiert, die einer gewissenhaften Risikoeinschätzung bedürfen, angefangen bei der Einschätzung, ob ein Eingriff auf einen Zeitpunkt nach der Geburt verschoben werden kann, über die Auswahl der angemessenen Pharmakotherapie und Anästhesie, bis hin zur eigentlichen Durchführung der OP. Das vorliegende Buch bietet dabei eine praxisorientierte Hilfestellung. Anhand von Fallbeispielen aus den häufigsten, bei schwangeren Patientinnen vorkommenden Indikationen - wie z. B. dem akuten Abdomen oder der Appendizitis - stellen erfahrene Operateure die erforderlichen perioperativen und operativen Maßnahmen detailliert dar. Zusätzlich werden Probleme der Bauchwand und des Beckenbodens (inkl. Folgen des Kaiserschnitts, Dammriss, Inkontinenz, Beckenbodeninsuffizienz) sowie kosmetische Eingriffe nach der Schwangerschaft erörtert.

[Laparoscopic Ventral Hernia Repair](#) Oxford University Press, USA

Accounting for the majority of sports-related disorders, injuries of the skeletal muscles have been difficult to define, classify, and treat because of their heterogeneity and frequency of hard-to-assess borderline cases. Now, for the first time, readers will find full coverage of muscle anatomy, physiology, diagnosis, imaging, treatment, rehabilitation, and prevention in one comprehensive volume, including a new terminology and classification system based on the groundbreaking 2011 Munich consensus conference of international sports medicine experts. Special Features: Written by top international sports medicine physicians who have more than 35 years of experience treating competitive athletes, including the German national soccer team Gathers all the literature on sports-related muscle injuries in one complete, time-saving text that sets a new standard in the field Emphasizes practice-oriented content with a strong scientific foundation and basic principles along with state-of-the-art diagnostic and treatment methods Describes a uniform terminology and classification methodology that differentiates between functional muscle disorders and structural injuries, with key indications based on type of injury and duration of therapy Shares dozens of case studies that point out pitfalls, complications, and high-risk situations Provides more than 500 vivid, full-color illustrations and photographs, including detailed anatomic diagrams and tables At a time when sports-related muscle injuries have increasingly become the focus of research and clinical studies, especially due to their impact on player absence and injury recurrence, this book makes an enormous contribution to the field. It is essential reading for all sports medicine physicians, residents and fellows, physical therapists, coaches, and other practitioners involved in caring for athletes.

[Survival of Cancer Patients in Europe](#) Thieme

Indocyanine green (ICG) fluorescence has been used for imaging purposes for more than half a century; First employed by ophthalmologists for visualizing the retinal artery in the late 1960s, the application of ICG fluorescence imaging has since been continuously expanded. Recently, advances in imaging technologies have led to renewed attention regarding the use of ICG in the field of hepatobiliary surgery, as a new tool for visualizing the biliary tree and liver tumors.

Chirurgische Sofortmaßnahmen Thieme

This book communicates the latest findings in pediatric orthopedics and answers key everyday questions in the field in an informative, readily understandable manner. The scope is comprehensive, encompassing all aspects of diagnosis and therapy. After an opening section on basic principles, the two main sections discuss diseases and injuries by site and cover systemic conditions including trauma, infections, juvenile rheumatoid arthritis, tumors and hereditary diseases. The book is the translation of the latest edition of the well-known classic Kinderorthopädie in der Praxis, which presents the collected knowledge of experts from Basel University Children's Hospital - Fritz Hefti and his co-workers Reinald Brunner, Carol Claudius Hasler, and Gernot Jundt. This edition has been revised and updated in a variety of ways. New findings are incorporated into all chapters, important advances in treatment are presented and the latest concepts in tumor diagnosis and neuro-orthopedics are discussed. The book contains more than 150 additional illustrations, including new clinical images and radiographs and many further amusing cartoons by Franz Freuler. The aim is to make children's orthopedics fun - in both practice and theory! The book has received several awards.

[Atlas of Arthroscopic Anatomy of Major Joints](#) Prepperpress.com

A state-of-the-art guide to evolving functional neurosurgery approaches from world-renowned innovators Functional neurosurgery focuses on improving the lives of patients with epilepsy, movement disorders, pain, and psychiatric illnesses. In recent years, approaches ranging from open surgery to minimally invasive techniques have been leveraged to improve daily functioning and quality of life in people struggling with painful, highly disruptive, and/or treatment-resistant symptoms. These approaches focus on reducing or eliminating seizures, alleviating pain, decreasing abnormal movements or lessening debilitating symptoms associated with specific psychiatric disorders. Neurosurgical Operative Atlas: Functional Neurosurgery, Third Edition, by renowned functional neurosurgeons Robert Gross, Nicholas Boulis, and esteemed contributors reflects the latest advances in functional and stereotactic neurosurgical approaches. The entire atlas has been streamlined and updated with new content, including the use of stereotactic surgery to treat obsessive compulsive disorder, Tourette syndrome, and major depression. Key Highlights A full spectrum of epilepsy treatment techniques, including intracranial monitoring with stereo-electroencephalography, selective amygdalohippocampectomy, MRI-guided stereotactic laser ablation, vagus nerve stimulation, and more Deep brain stimulation (DBS) for Parkinson's disease, tremor, dystonia, epilepsy and medically intractable pain syndromes, with in-depth implantation guidance The use of neurosurgical and interventional techniques to treat pain including percutaneous ablation, peripheral nerve stimulation, spinal cord and motor cortex stimulators, and pumps More than 300 high quality color illustrations detail anatomy and surgical procedures This is the ultimate guide on functional neurosurgery for managing a wide range of incapacitating neurological conditions. Neurosurgical residents, fellows, and veteran neurosurgeons specializing in this rapidly evolving subspecialty will find this state-of-the-art book invaluable -- reading it cover to cover will ultimately benefit patients. Series description The American Association of Neurological Surgeons and Thieme have collaborated to produce the third edition of the acclaimed Neurosurgical Operative Atlas series. Edited by leading experts in the field, the series covers the entire spectrum of neurosurgery in five volumes. In addition to Functional Neurosurgery, the series also features: Spine and Peripheral Nerves, edited by Christopher E. Wolfa and Daniel K. Resnick Vascular Neurosurgery, edited by R. Loch Macdonald Neuro-Oncology, edited by Behnam Badie and Mike Y. Chen Pediatric Neurosurgery, edited by James Tait Goodrich and Robert F. Keating [Surgical Management of Obesity](#) Springer

Notfälle erfordern adäquates chirurgisches Vorgehen, da ansonsten lebensbedrohliche Komplikationen im postoperativen Verlauf auftreten können.

Jeder Arzt muss deshalb die Maßnahmen der Notfallmedizin und der chirurgischen Erstversorgung beherrschen. Dieser etablierte Klassiker in der 7. Auflage - vormals als „Definitive chirurgische Erstversorgung“ - soll jedem chirurgisch tätigen Arzt eine wertvolle Orientierungshilfe sein. Alle Erkrankungen und Unfälle, die eine chirurgische Sofortmaßnahme notwendig machen, werden aufgeführt. Die chirurgische Erstversorgung aller Fälle wird einheitlich systematisch gegliedert und klar und prägnant dargestellt.

Kürschners Deutscher Gelehrten-Kalender 2009 Thieme

Functional neurosurgery resource features state-of-the-art approaches from renowned experts! For patients with inadequately treated epilepsy, tremor, dystonia, spasticity, depression, obsessive-compulsive disorder, Parkinson's and Alzheimer's disease, functional neurosurgery offers hope. Functional Neurosurgery: The Essentials is a reader-friendly introduction to this fascinating and rapidly evolving field. The text is edited by

internationally prominent functional neurosurgeons Jeffrey A. Brown, Julie G. Pilitsis, and Michael Schulder. It features contributions from authors with expertise spanning the disciplines of neurosurgery, neurology, rehabilitation and physical medicine, neurophysiology, bioengineering, psychiatry and ophthalmology. Opening with a brief history of stereotaxy/functional neurosurgery and brain stereotactic frames, 41 concise and coherent chapters explore cutting-edge approaches to a broad range of functionally treatable conditions. The chapters yield a solid foundation of understanding of the field, with insightful commentary, pearls, and nuances from the editors. The starting question in the neuroprosthetics chapter, "Can a computer infer human intention or perception?" brings to life the exciting, inquisitive, and pioneering spirit of this subspecialty. The robust reference list provides a guide to deeper study that should continue throughout training and practice. Highlights Imaging: MRI and CT for stereotactic neurosurgery, fMRI and resting state MRI Movement disorders: A comparative analysis of the risks and benefits of deep brain stimulation versus lesioning Epilepsy: Temporal lobectomy and extra-temporal surgery; invasive monitoring, neuromodulation, laser interstitial thermal therapy, and vagus nerve stimulation Dystonia: Etiology to diagnosis, medical and surgical options Future innovations: Exoskeletons, intention controlled, and visual neuroprosthetics The text is a fundamental resource for neurosurgical residents during their functional neurosurgery rotations and for general neurosurgeons and functional subspecialists on procedures they may not routinely perform in clinical practice.

Fluorescent Imaging Thieme

Leaders in the field present today's most comprehensive coverage of bariatric surgery, one of the most promising current treatments for the growing global epidemic of overweight and obesity. This brand new resource begins with a thorough examination of the history, incidence, demography, etiology, biology, comorbidities, longevity, and social and economic implications of obesity. It then discusses pre-, peri-, and postoperative issues of importance before examining the evolution of bariatric procedures. Individual chapters present the best surgical approaches, their outcomes, and

other considerations involved in this surgical approach. Presents a comprehensive overview of the entire field of bariatric surgery, as well as a broad discussion of critical non-operative topics. Discusses the evolution of bariatric procedures, followed by individual chapters that examine laparoscopic adjustable gastric banding, vertical banded gastroplasty, the banded gastric bypass, and other surgical approaches. Reviews the outcomes of bariatric surgery with respect to nutrition, diabetes, hypertension, sleep apnea, orthopedic conditions, and metabolism. Offers guidance on practical and academic training of the bariatric surgeon, patient support groups, the importance of the multidisciplinary team, managed care, allied health, laparoscopic suites and robotics, liability issues, and more. Includes dietary, drug management, and other alternative non-operative approaches. Addresses the growing incidence of childhood obesity with a chapter focusing on adolescent bariatric surgery patients. With 91 additional contributing experts.

Head, Thoracic, Abdominal, and Vascular Injuries Karger Medical and Scientific Publishers

The second edition of this handy pocket-sized book presents a comprehensive collection of clinical tests for all the major musculoskeletal structures. The tests are divided into separate sections based on body region. Each chapter opens with a figure depicting range of motion and an algorithm that provides a rapid overview of symptoms, tests, imaging, and diagnosis. For each clinical test, the author provides step-by-step descriptions of the methodology, starting at the patient's initial position, and then describes the evaluation and possible diagnosis. Highlights: Succinct description of initial tests, functional tests, stress tests, and stability tests More than 550 instructive line drawings that demonstrate key concepts in a precise fashion Coverage of posture deficiencies, thrombosis, and arterial ischemic disorders Lists of recommended references for additional reading This book is an invaluable guide to selecting the appropriate tests for the clinical examination. It is ideal for orthopaedists, physical medicine and rehabilitation specialists, physical therapists, osteopathic physicians, and residents in these specialties.