

Surgical Exposures In Orthopaedics The Anatomic Approach

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selected as a doody s core title for 2021 through four outstanding editions this highly regarded text has provided a clear surgeon s point of view of

orthopaedic anatomy using easy to follow descriptions accompanied by hundreds of superb full color illustrations the state of the art fifth edition brings you up to date with recent changes in the field using a highly relevant anatomic approach that has become increasingly important as approaches become smaller designed to increase your anatomic knowledge increase safety and improve patient outcomes this updated resource is a must have reference for today s orthopaedic surgeon key features each chapter details the techniques and pitfalls of a surgical approach gives a clear preview of anatomic landmarks and incisions and highlights potential dangers of superficial and deep dissection seventeen high quality procedural videos provide over an hour of surgeries from every relevant angle including a split screen with diagrams updates of existing surgical approaches include expanded approaches for emergency decompression of a compartment syndrome of the lower leg and forearm as well as the addition of a classic approach to fixation of distal radial fractures new coverage of the posterior and postero lateral approaches to the tibial plateau surgical dislocation of the hip a minimally invasive anterior approach to the hip joint and the lateral approach to the metatarso phalangeal joint of the hallux revisions include clear depictions of the iliopectinal fascia and the step technique for the flip osteotomy of the greater trochanter now with the print edition enjoy the bundled interactive ebook edition which can be downloaded to your tablet and smartphone or accessed online and includes features like complete content with enhanced navigation powerful search tools and smart navigation cross links that pull results from content in the book your notes and even the web cross linked pages references and more for easy navigation highlighting tool for easier reference of key content throughout the text ability to take and share notes with friends and colleagues quick reference tabbing to save your favorite content for future use

featuring 775 full color illustrations this atlas demonstrates the surgical approaches used in orthopaedics and provides a surgeon s eye view of the relevant anatomy each chapter details the techniques and pitfalls of a surgical approach gives a clear preview of anatomic landmarks and incisions and highlights potential dangers of superficial and deep dissection the fourth edition describes new minimally invasive approaches to the spine proximal humerus humeral shaft distal femur proximal tibia and distal tibia other highlights include new external fixation approaches for many regions and surgical approaches to the os calcis new illustrations of the appendicular skeleton are included new drawings show the important neurovascular structures that need to be protected

for nearly 40 years surgical exposures in orthopaedics the anatomic approach has helped orthopaedic surgeons enhance their anatomic knowledge increase safety and improve patient outcomes the fully revised sixth edition carries on the legacy of dr stanley hoppenfeld 1934 2020 whose ideas have influenced orthopaedic surgical care worldwide coauthored by piet de boer and dr richard buckley this bestselling reference provides a clear view of orthopaedic anatomy from the surgeon s perspective using easy to follow descriptions and hundreds of superb full color illustrations

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have influenced orthopaedic surgical care worldwide coauthored by piet de boer and dr richard buckley this bestselling reference provides a clear view of orthopaedic anatomy from the surgeon s perspective using easy to follow descriptions and hundreds of superb full color illustrations brings you up to date with recent changes in the field using a highly relevant anatomic approach that has become increasingly important as approaches become smaller details the techniques and pitfalls of each surgical approach gives a clear preview of anatomic landmarks and incisions and highlights potential dangers of superficial and deep dissection contains 21 new surgical approaches including fixation of rib fractures the suprapatellar approach for tibial nail insertion a minimally invasive approach to the clavicle the posterior triceps on approach to the distal humerus three new approaches to the distal femur as well as several others includes expanded content on the anteromedial approach to the elbow and new surgical approaches to the talus cuboid navicular and lisfranc s joint features fully revised content throughout including changes to the trochanteric osteotomy required to perform surgical hip dislocation updated content on external fixation and new references where appropriate provides access to numerous high quality procedural videos from every relevant angle including a split screen with diagrams c provided by publisher

the second edition of surgical exposures in foot and ankle the anatomic approach demonstrates the surgical approaches used in foot and ankle surgery by orthopaedic surgeons and podiatrists this reference contains material covering the foot and ankle from the bestselling surgical exposures in orthopaedics new and updated approaches cover the ankle the hindfoot the mid foot and the forefoot each chapter details the techniques and pitfalls of a surgical approach gives a clear preview of anatomic landmarks and incisions and highlights potential dangers of superficial and deep dissection the approach section concludes with a description of how to enlarge the approach after the presentation of the approach there is a section on the anatomy of each approach that covers the regional anatomy encountered during the approach featuring over 200 full color illustrations this atlas provides a surgeon s eye view of the relevant anatomy

learn state of the art mis techniques from master spine surgeons significant advances have been made in minimally invasive spine mis surgery approaches techniques and innovative technologies by preserving normal anatomic integrity during spine surgery mis approaches enable spine surgeons to achieve improved patient outcomes including faster return to normal active lifestyles and reduced revision rates exposing only the small portion of the spine responsible for symptoms via small ports or channels requires a deep understanding of spinal anatomy and spinal pathophysiology building on the widely acclaimed first edition an anatomic approach to minimally invasive spine surgery second edition provides an expanded foundation of knowledge to master minimally invasive spine surgery world renowned spine neurosurgeons mick perez cruet richard fessler michael wang and a cadre of highly regarded spine surgery experts provide masterful tutorials on an impressive array of cutting edge technologies organized by seven sections and 51 chapters the book presents a diverse spectrum of current safe and efficacious mis procedures and future innovations nonsurgical approaches include injection based spine procedures and stereotactic radiosurgery surgical technique chapters discuss mis anterior posterior and lateral approaches to the cervical thoracic and lumbar spine with procedures such as endoscopic microdiscectomy

vertebroplasty and kyphoplasty percutaneous instrumentation and robotic spine surgery key features step by step illustrations including more than 400 depictions by master surgical and anatomic illustrator anthony pazos portray the surgeon s eye view of anatomy intraoperative images and surgical instruments thereby aiding in the understanding of anatomy and procedures 20 online videos feature real time operative fluoroscopy pertinent anatomy operative set up and common cervical thoracic and lumbar approaches discussion of novel mis techniques reflected in 16 new or expanded chapters including robotic assisted thoracic spine surgery and stem cell based intervertebral disc restoration there is truly no better clinical reward for spine surgeons than giving patients suffering from debilitating spinal disorders their life back this quintessential mis surgery resource will help surgeons and clinicians accomplish that goal

the publication of surgical exposures in foot and ankle surgery the anatomic approach reflects the great advances seen in this field in the last decade improved imaging techniques the availability of new specialized implants and an improved understanding of the biomechanics of the foot and ankle have resulted in a substantial increase in the number of foot and ankle procedures performed associated with improved and expanded indications and more successful patient outcomes provided by publisher

this book presents neurosurgical anatomy by detailing approaches on cadavers in the same position patients would be placed in during a real operative procedure anatomy is described in all commonly used cranial and cranial base approaches anterior posterior anterolateral and posterolateral approaches to all segments of the spine all commonly performed procedures on peripheral nerves endoscopic approaches to cranial and spinal neurosurgery stresses the understanding of the anatomy rather than the performance of the procedure

become familiar with the key anatomic corridors in the skull base the sinonasal tract and adjacent areas to guide and greatly expand your endoscopic surgical competence highlighting the most recent experience from seven top leaders and innovators in the field this seminal new work presents detailed topographic anatomy of the skull base and adjacent areas in a way not previously seen before the result is a multidisciplinary atlas merging anatomy otolaryngology neurosurgery and radiology so as to facilitate creation of a mental virtual reconstruction of the complete approach and operative situs the result is a greatly extended range of surgical possibilities into previously uncharted territory using endoscopic technology key features provides the basis for cultivating a firm and confident understanding of the 3d anatomy of this intricately complex region emphasizes the ability of the endoscopic surgeon to integrate ct and mri findings into the surgical planning process a logical and modular organization of the contents intends to make for easy correlation with the surgical literature brilliant step by step presentation of dissections using cadavers helping readers to fully understand all the anatomical nuances numerous previously unpublished approaches covered here for the first time in a book step by step endoscopic transnasal anatomy of the skull base and adjacent areas is an indispensable resource for fellows and specialists in neurosurgery and ent surgery wishing to widen their competence in endoscopic skull base surgery

drawing on the expertise of a multidisciplinary team of experts this unique text systematically covers the three major branches of oculoplastic surgery general aesthetic and orbital diseases in a concise format that focuses on only the most relevant must know information packed with hundreds of full color illustrations oculoplastic surgery the essentials provides readers with easily accessible descriptions of key techniques and procedures features 764 original high quality illustrations including many in full color numerous pearls and practical clinical decision trees appear throughout groundbreaking chapters cover laser facial resurfacing laser blepharoplasty and asian blepharoplasty this easy to read highly practical book is an essential resource for every clinician and resident in head and neck surgery ophthalmology plastic surgery and neurosurgery who needs to keep up to date with the most important treatment options available in this emerging field

revised updated and expanded for its second edition this classic anatomic reference is an indispensable guide for the vascular surgeon planning an operation it contains 568 drawings by a noted illustrator depicting the complex anatomy of the vasculature and surrounding structures and demonstrating the ideal exposure techniques concise legends and text describe the anatomy in relation to the surgical approach this edition includes more extensive descriptions of cranial nerve anatomy more anatomic variants and new surgical approaches such as suboccipital approach to the vertebral artery retroperitoneal approach to mesenteric vessels posterior approach to crural arteries and harvesting the superficial femoral vein

in this volume 58 articles written by 78 distinguished european specialists address the major techniques to manage fractures ligament injuries congenital anomalies and other pathologies affecting the femur and knee the surgical techniques are described step by step and illustrated by more than 550 drawings and photographs variations of the techniques are discussed as well as complications and clinical results indications are provided when necessary for the choice of treatment

superb multimedia resource provides clinical insights on endoscopic sinonasal dissection techniques this remarkable manual encompasses the author s 30 years of experience and unique perspectives teaching endoscopic sinonasal surgery to residents and fellows it also reflects a wealth of surgical pearls from rhinology and endoscopic skull base surgery experts on how to safely navigate through the nose sinuses orbit and skull base following a stepwise approach designed to mirror a resident s progression in the cadaver lab this user friendly manual includes the most pertinent information on instrumentation anteroposterior approaches and postero anterior approaches starting with the philosophy and history of sinus surgery the reader is introduced to basic anatomical and surgical concepts progressing to complete sphenoethmoidectomy and frontal sinusotomy subsequent chapters delineate advanced dissection techniques including dacryocystorhinostomy orbital decompression anterior skull base resection infratemporal fossa approach nasopharyngectomy and skull base repair techniques utilizing grafts and local regional flaps complementary external approaches to the frontal and maxillary sinuses are also illustrated key features videos available online exquisitely detailed full color diagrams sequentially illustrate the appearance of the surgical cavity before and after resection reinforcing the stepwise progression key concepts expertly elucidated through

extensive illustrations endoscopic views and ct mri scans easy to follow anatomical landmarks pinpoint safe surgical sinus entry zones respective of paranasal sinuses and mucociliary pathways minimally invasive approaches to restore sinus ventilation and normal nasal functioning as well as orbital and skull base procedures and approaches described in depth this visually rich manual is ideal for residents in otolaryngology head and neck surgery as well as rhinology and endoscopic skull base fellows it will also benefit otolaryngologists ophthalmologists and neurosurgeons who wish to brush up on specific endoscopic dissection techniques relative to their individual practice needs

this text actively involves students in each step involved in making a neurologic diagnosis and covers the most common syndromes in neurology each of the 24 chapters is a patient case including history and physical examination information the reader is presented with a patient s obvious signs and symptoms and then is asked to consider what neurologic pathways might be involved and to trace those pathways on a diagram provided on the opposite page the next step is to review via more information and increasingly detailed diagrams the exact nerve or group of nerves responsible for the problem this text effectively bridges the gap between basic science and clinical science for medical students beginning neurology residents occupational and physical therapists nurses and speech language pathologists back cover

this volume contains 43 contributions divided into three sections the first section the diagnosis of thoracic abnormalities includes papers on such topics as thoracic trauma pulmonary alveolar consolidation cysts and cavities of the lung the immunocompromised patient pulmonary arterial hypertension the neonatal chest and chest imaging in the icu the second section treating specific diseases of the thorax includes articles on thromboembolic disease pulmonary viral infections thoracic fungal infections pulmonary metastatic disease drug induced diseases of the thorax and reaction to radiation therapy and acquired immune deficiency syndrome the final section containing only four contributions addresses special topics transthoracic needle biopsy helical spiral ct scanning of the thorax digital chest radiography and magnetic resonance imaging of the thorax annotation copyright by book news inc portland or

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