

Endoscopic Sinus Surgery Nikhil

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Endoscopic Endonasal Transsphenoidal Surgery Springer Science & Business Media

This book serves as a practical guide for the otorhinolaryngologists to better understand the diseases of the sinonasal region, diagnosis, and management. The detailed knowledge of the complex anatomy of the sinonasal region is the key to surgical success. The text aims to help budding and practicing rhinologists to get an essence abreast of the current scientific advancement by engaging rhinologists with excellent awareness and knowledge as contributors. The book expands its span afar the usual by including topics on complications of endoscopic surgeries, empty sinus syndrome, packing material, open transcranial approach, biofilm, instruments, cavity management, and improved quality of life, etc. The purpose of microbiology, interventional radiology, pathology and nuclear medicine in the diagnosis and management of sinonasal diseases is contributed by authors from allied specialties. This book will be a useful resource for medical students, postgraduates in ENT, practicing rhinologists and general physicians in treating sinonasal diseases.

Paediatric Gastroenterology, Hepatology and Nutrition Springer Science & Business Media

Success in any exam requires careful preparation, background reading and, importantly, prior self-assessment. Containing 1000 Single Best Answer (SBA) questions for the MRCS Part A, this book offers surgical trainees a wealth of exam practice, written and edited by expert authors with recent experience of the MRCS syllabus. **Get Through MRCS Part A:**

Chronic Rhinosinusitis Springer Publishing Company

Spinal Disorders & Treatment: The NYU-HJD Comprehensive Textbook is a collection of concise and detailed reviews of spine disorders and management. There are separate comprehensive sections on basic science and clinical evaluation, non-surgical management, spinal injections and surgical treatment. The book is divided into three parts; the first part covers basic sciences, biomechanics, neurological diagnosis, examination and evaluation of various disorders. The second part covers non-invasive therapeutic intervention including pharmacological management, psychosocial management, and alternative medicine for treatment of spinal disorders. The final part is an introduction to spinal injections, including detailed description of various injecting techniques for trigger Point, sacroiliac, peripheral joint, and intra-articular facet. Current evidence-based practices have been included in each chapter to keep surgeons and neurologists up-to-date and practically sound. Key Points Authored by experts in the field of orthopaedic and neurosurgery at the New York University of Medicine Comprehensive and authoritative text enhanced by over 560 full colour images Evidence-based, up-to-date information

Radiation Oncology Question Review, Second Edition CRC Press

The focus of this book is to create a comprehensive analysis of cartilage injury and repair strategies. Twenty chapters cover proven and emerging procedures and methodologies. Readers will be able to understand the clinical problem, appropriate diagnosis, and repair strategies relevant to first line and secondary cartilage repair procedures.

Cartilage Repair Strategies George Thieme Verlag

"This book comprehensively captures the essence of inventing medical devices through anecdotes, case studies and real life examples. A recommended must read for any aspiring entrepreneur who wishes to invent new medical devices in India." - Dr. Balram Bhargava, Padmashri, Professor of Cardiology, Cardiothoracic Sciences Centre, Executive Director, Stanford India Biodesign Centre, School of International Biodesign (SIB), All India Institute of Medical Sciences, New Delhi. "A timely resource- This is a remarkably readable and useful primer on medical device innovation in India, written by one of the emerging leaders in the field. The realistic perspective and practical suggestions in this book have arrived just in time for a health technology ecosystem that is in a substantial stage of growth." - Dr. Paul Yock, Founder and Director, Stanford Biodesign "Despite the stated focus as a book for doctors looking to engage with the MedTech ecosystem in India, this book has several teachings for engineers, product designers, business strategists, marketing folks and investors as well." - The Hans India In this book, the author shares his experiences, anecdotes, insights and failures while inventing medical devices in India over the last six years. The idea is to give entrepreneurs (clinicians, engineers, designers, business professionals) a realistic expectation of the time, money, co-ordination and teamwork required to develop a medical

device in India. This book includes case studies, anecdotes, caricatures such as preoperative evaluation, choice of instruments, postoperative care, and prevention and management of complications. This edition contains over 400 illustrations, including many new color images and CT scans. New chapters cover an anatomical approach to sinus surgery: a combined anterior-to-posterior and posterior-to-anterior approach; endoscopic endonasal frontal sinusotomy; and powered instruments. The authors have added highlight boxes alongside illustrations to emphasize key surgical points and pitfalls.

The Frontal Sinus CRC Press

Comprehensive textbook of operative surgery. It is a practical manual aimed at the surgeon who is about to carry out an operation, rather than just a description of the principles suitable for an examiner. Although it is directed primarily towards health care professionals outside of the United States, it is also intended as a vade mecum for a trained surgeon anywhere. **Clinical Allergy** Springer Publishing Company Laryngology is a compact yet comprehensive resource on the management of disorders of voice, airway, and swallowing. It discusses the latest techniques in laryngeal documentation, key principles in management of laryngeal disorders, outcome measures and quality-of-life assessment, and evolving technologies in laryngology. This book will be an invaluable reference text for residents, fellows, allied health professionals such as speech pathologists, speech and language therapists, general otolaryngologists, and the dedicated laryngologist. Highlights of this volume: Historical aspects to new frontiers in laryngology all in one volume Applied anatomy and physiology of the larynx Clinical Pearls and Pitfalls supplement the readers understanding of the subject More than 275 high-quality illustrations complementing the descriptions Clinical, practical, and evidence-based management of a broad spectrum of laryngeal disorders The contributors have been chosen with great care and are world recognized experts in their field resulting in a laryngology volume that provides everything under one roof.

Community Medicine Singular

This textbook is a comprehensive guide to surgical procedures for undergraduate dental students. Divided into 31 chapters, the text provides step by step information on the treatment of various common and less common disorders including infections, tumours, diseases of the salivary glands, head and cranial nerve injury, cleft lip, swellings of the jaw, and much more. This second edition has been fully revised, with new topics added, to provide students with the latest advances in the field. Key topics are accompanied by case summaries and important learning points and nearly 750 photographs, diagrams, flow charts and tables assist understanding and revision. The accompanying interactive CD ROM demonstrates minor operations and ward procedures. Key points Comprehensive guide to surgical procedures for dental students Fully revised, new edition Includes interactive CD ROM demonstrating procedures Previous edition (9788184487459) published in 2010 **Textbook of Surgery for Dental Students** Karger Medical and Scientific Publishers This book provides clear surgical options when the cases are not "routine". It follows both a "how to" manual as well as an algorithm-based guide to allow the reader to understand the thought process behind the proposed treatment strategy. In each chapter, international experts address how to avoid being in tough surgical situations through preoperative planning, how to better deal with commonly encountered intra-operative findings, how to deal with difficult laparoscopic, open, endoscopic, and anorectal cases, and how to avoid medico-legal issues. **Colorectal Surgery Consultation** is simple and succinct and provides pragmatic advice and reproducible techniques that can be readily implemented by surgeons of varying experience to successfully treat complex colorectal problems through endoscopic and endoluminal approaches that may make the difference in patient outcomes.

General Surgical Operations Singular Publishing Group Vols. 8-10 of the 1965-1984 master cumulation constitute a title index.

Get Through MRCS Part A Springer Nature

Chronic rhinosinusitis with nasal polyposis (CRSwNP) is a heterogeneous disease that impacts a significant portion of the population. Specific subtypes of the disease include cystic fibrosis, allergic fungal sinusitis, and aspirin-exacerbated respiratory disease. Unfortunately, the majority of patients with CRSwNP do not fall within one of these subtypes, and have variable responses to medical and surgical treatment. There are rapidly evolving theories describing the etiology of CRSwNP that involve alterations in innate immunity, acquired dysfunction of respiratory epithelial cells, and external or environmental factors. This book provides a comprehensive update on the latest theories on the etiology of CRSwNP as well as a review of innovative and effective medical and surgical therapies. Special thanks go to D.W. Kennedy, Philadelphia, Pa., for contributing the foreword. Otorhinolaryngologists and allergologists, as well as other physicians and medical providers treating patients with CRSwNP, will find this volume to be an indispensable source of current information.

Book Review Index Springer

Lavishly illustrated, comprehensive in scope, and easy to use, the second edition of **Operative Techniques in Orthopaedic Surgery** guides you to mastery of every surgical procedure you're likely to perform – while also providing a thorough understanding of how to select the best procedure, how to avoid complications, and what outcomes to expect. More than 800 global experts take you step by step through each procedure, and 13,000 full-color intraoperative photographs and drawings clearly demonstrate how to perform the techniques. Extensive use of bulleted points and a highly templated format allow for quick and easy reference across each of the four volumes.

Endoscopic Paranasal Sinus Surgery CRC Press

Completely updated for its Third Edition, this full-color surgical atlas and guide shows the latest refinements in endoscopic procedures for treatment of sinus conditions. The authors offer step-by-step "how-to" instructions on surgical technique and expert advice on concerns

care, and prevention and management of complications. This edition contains over 400 illustrations, including many new color images and CT scans. New chapters cover an anatomical approach to sinus surgery: a combined anterior-to-posterior and posterior-to-anterior approach; endoscopic endonasal frontal sinusotomy; and powered instruments. The authors have added highlight boxes alongside illustrations to emphasize key surgical points and pitfalls.

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Clinical Allergy Springer Publishing Company

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Operative Techniques in Orthopaedic Surgery Lippincott Williams & Wilkins

This issue will focus on treatments for Chronic Rhinosinusitis. Dr. Wyste Fokkens guest edits topics such as: "Inflammatory mechanisms in chronic rhinosinusitis with or without nasal polyposis," "European versus Asian Chronic rhinosinusitis. What did it teach us and what do we want to know," "Epithelium, cilia and mucus, their importance in chronic rhinosinusitis Noam Cohen Noam," "Aspirin intolerance: does desensitization alter the course of the disease," "Anti-inflammatory effects of macrolides: applications in CRS," and more!

Essentials of Rhinology OUP Oxford

The surge in COVID-19 cases leading to hospitalizations around the world quickly depleted hospital resources and reserves, forcing physicians to make extremely difficult life-or-death decisions on ventilator allocation between patients. Leaders in academia and industry have developed numerous ventilator support systems using both consumer- and industry-grade hardware to sustain life and to provide intermediate respiratory

relief for hospitalized patients. This book is the first of its kind to discuss the respiratory pathophysiology underlying COVID-19, explain ventilator mechanics, provide and evaluate a repository of innovative ventilator support devices conceived amid the pandemic, and explain both hardware and software components necessary to develop an inexpensive ventilator support device. This book serves both as a historical record of the collaborative and innovative response to the anticipated ventilator shortage during the COVID-19 pandemic and as a guide for physicians, engineers, and DIY'ers interested in developing inexpensive transitory ventilator support devices. Provides a qualitative appraisal of numerous transitory ventilator devices developed and/or used during the COVID-19 pandemic including non-invasive ventilation; Explores the mechanics, considerations, and concerns of emergency ventilator components; Provides a detailed framework for beginners and experts alike to develop their own emergency ventilation systems.

Mechanical Ventilation Amid the COVID-19 Pandemic Thieme
Facial Surgery: Plastic and Reconstructive covers the full range of aesthetic and reconstructive techniques in facial plastic surgery. Now presented in two volumes, the set represent the evolution and significant expansion of Dr. Cheney's earlier work that was widely hailed as the first comprehensive resource for facial plastic surgeons. In this new version, Dr. Cheney has teamed up with Dr. Tessa Hadlock as a co-editor. Together they have expanded the scope of the book and the number of contributors to include a global network of world-renowned experts from facial plastic surgery, otolaryngology, and dermatology. Providing the foundation for the chapters that follow, the first part of the book supplies beautiful anatomic descriptions and important information on facial aging, flap reconstruction, and applied skin physiology. The next chapters include detailed step-by-step illustrations documenting the latest techniques for aesthetic and reconstructive procedures of the eyelids, nose, ears, face, and head and neck. Another section focuses on conditions such as craniofacial syndromes, which affect multiple areas of the face. The final part is devoted to new and exciting developments such as facial transplantation. This book provides a resource of basic knowledge in facial plastic surgery for residents as well as experienced practitioners. With detailed descriptions of the latest surgical techniques, it captures and highlights meaningful new surgical methods with a deliberate emphasis on evidence-based medicine. The beautifully illustrated text is supplemented by three DVDs containing operative videos.

Books in Print Supplement Notion Press

CONTENTSCoronal-Sectional Anatomy with CT Section Correlations. Regional Surgical Anatomy. Minimally Invasive Techniques in Endoscopic Sinus Surgery. Surgical Techniques for Turbinates and Anatomical Variants (Group I). Surgical Techniques for Ostiomeatal Unit Obstruction (Group II). Endonasal Approach to the Frontal Sinus (Groups II A & B). Sphenoid Sinus Surgery (Groups III A & B). Minimally Invasive Techniques in Pediatric Sinus Diseases. Adjuvant Procedures.

Cumulative Book Index Elsevier Health Sciences

This is the only book dedicated solely to frontal sinus disorders. It is a richly illustrated and comprehensive mine of information on the anatomy and management of these disorders. This updated second edition offers much new information. Additional topics include balloon dilation, frontal surgery as part of skull base surgery, and advances in endoscopic techniques and tools that have occurred since 2004 and have made open osteoplastic procedures almost obsolete. The anatomy and surgery of the supraorbital ethmoid cell and its significance in the pathology of frontal sinus disease are also covered. Throughout the book, particularly important areas of text are highlighted and core messages, emphasized. Videos of described procedures are available online.