

Aristotelis P. Mitsos

Endovascular Neurosurgery Through Clinical Cases

 Springer

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Asghar Aghamohammadi, Nima Rezaei



Endovascular Neurosurgery Through Clinical Cases:

Endovascular Neurosurgery Through Clinical Cases Aristotelis P. Mitsos, 2014-11-26 Endovascular neurosurgery is a recently introduced but rapidly evolving medical field which uses minimally invasive interventions to treat major life threatening vascular lesions of the Central Nervous System Although its history counts less than 15 years of worldwide acceptance it has rapidly displaced the traditional open neurosurgical techniques being nowadays the first treatment choice for brain aneurysms and vascular malformations Thus the experience of each neuroendovascular center and performer is invaluable offering the base for learning and teaching the new generation of interventionalists as well as for the evolvement of the method itself This book presents the basic principles of endovascular neurosurgery starting from clinical cases Through this close to clinical reality process the reader will be able to more thoroughly understand the pathophysiology of the brain and spine vascular lesions as well as the decision making strategy related to the indications endovascular methods and results finding suggestions and solutions to his her clinical questions and problems Besides chapters devoted to CNS vascular embryology and anatomy clinical cases organized in groups based on the treated lesions are introduced ruptured and unruptured cerebral aneurysms of the anterior and posterior circulation side wall and bifurcation aneurysms arteriovenous malformations AVM dural arteriovenous fistulae dAVF arterial stenosis and angioplasty as well as spinal vascular lesions A separate chapter is devoted to the organization and necessary equipment of the angio room and the department offering neuroendovascular service This volume will be of interest to neurosurgeons interventional neuroradiologists vascular surgeons neurologists and ICU physicians as well as health care providers who are involved in the diagnosis and management of the vascular lesions of the brain and spine **Vascular Neurosurgery** Samer S.

Hoz, 2017-03-15 This book is a guide dedicated to vascular pathologies affecting the central nervous system It uses a multiple choice format with more than 340 genuine MCQs in a convenient format that is ideal for self study Seven chapters provide comprehensive coverage of core concepts in vascular neurosurgery The questions are structured and organized so as to offer a step by step description of each disease from the definition related anatomy pathology clinical features radiology to surgical decisions and operative tricks Answers and explanations appear directly below the questions to make reading easy This book is essential for residents across neurosurgical disciplines as it includes most of the neurovascular information neurosurgical residents need to prepare for their certification exam It is also beneficial for those seeking a refresher or for those preparing for certification maintenance Endovascular Interventions Robert S. Dieter, Raymond A. Dieter, Jr., Raymond A. Dieter, III, 2013-08-27 Endovascular Interventions uses a case based approach to present the current methodology used for the treatment of peripheral arterial and venous diseases Utilizing a series of case studies the book presents readers with a range of complexities and complications encountered in daily practice along with tips and tricks for overcoming them Chapters are organized to give a comprehensive look at conditions involved in endovascular interventions

including intracranial strokes lower extremity artery disease access related pseudoaneurysm complications of intra aortic balloon pumps aortic dissections and septic arteritis Endovascular Interventions A Case Based Approach is a practical guide and valuable resource for the practicing interventional cardiologist interventional radiologist vascular surgeon and cardiothoracic surgeon **Cerebrovascular and Endovascular Neurosurgery** Chirag D. Gandhi, Charles J.

Prestigiacomo, 2018-08-09 This book is an up to date well referenced practical resource that offers detailed guidance on the avoidance and management of complications in patients treated for cerebrovascular and spinal vascular disease All complication avoidance and management techniques currently available to the endovascular cerebrovascular surgeon are reviewed by pioneers and leaders in the field to provide the clinician with an advanced single point of reference on the subject The book is divided into four sections It opens by discussing general issues such as definition of complications medicolegal aspects the role of resident training and checklists The subsequent three sections address the avoidance and management of complications when performing surgical endovascular and radiosurgical procedures covering the full range of indications and potential adverse events All chapters have a standardized format simplifying the search for information on a specific disease process Numerous intraoperative images are included and when appropriate algorithms for the avoidance early recognition and management of complications are presented Each chapter concludes with a checklist of preparatory steps and emergency procedures that each member of the team must perform in order to ensure the best possible outcomes

Surgery of the Brainstem Robert F. Spetzler, M. Yashar S. Kalani, Michael T. Lawton, 2019-12-13 The ultimate guide to navigating and treating brainstem pathologies from master neurosurgeon Robert Spetzler The brainstem is one of the last bastions of surgical prohibition because of its densely packed ascending and descending tracts and nuclei carrying information to and from the brain Although 10% of all pediatric tumors and 5% of all vascular anomalies occur in the brainstem neurosurgeons have traditionally resisted dissecting lesions in this area Recent advances in imaging microscopy anesthesia and operative techniques have expanded the treatment paradigm for this most eloquent region of the brain Surgery of the Brainstem by internationally renowned neurosurgeons Robert F Spetzler M Yashar S Kalani and Michael T Lawton along with an impressive cadre of global experts is a comprehensive guide to managing disorders of the brainstem thalamic region and basal ganglia Organized in seven sections with 33 chapters the text opens with four sections covering a variety of topics Section I presents the history of brainstem surgery Section II examines anatomy development and pathology Section III reviews patient examination imaging and monitoring and Section IV provides a succinct overview of surgical approaches Sections V VII cover a wide range of adult and pediatric tumors ischemia stroke aneurysms arteriovenous malformations and cerebral cavernous malformations More than 300 high quality clinical images and medical illustrations enhance the text Key Highlights A full spectrum of treatment modalities and outcomes including open surgery endoscopic approaches stereotactic radiosurgery radiotherapy endovascular techniques and revascularization An anatomy chapter

featuring stunning Rhoton style anatomical dissections delineates critical landmarks in the brainstem thalamus pineal region and cranial nerves Detailed discussion of patient positioning and exposure of various brainstem domains Pearls on overcoming psychological pathological and anatomical barriers and managing complications Understanding the basic anatomy pathology and clinical complexities of the brainstem and thalamic regions is essential for safe navigation and treatment This remarkable book will provide neurosurgeons with additional insights on performing resections and achieving the best possible outcomes for patients with pathologic conditions in this delicate region *Endovascular and interventional neurology - case report collection 2022* Osama O. Zaidat,2023-09-07 **NeuroEndovascular Challenges** Simone Peschillo,2015-02-27 Remarkable advances have been made in embolization of cerebral aneurysms arteriovenous malformations and stroke treatment during the past decades Endovascular techniques are less invasive than other forms of neurosurgery However endovascular neurosurgery is becoming more complicated as the technology is becoming more sophisticated *Frontiers in Neurosurgery* is an ebook series which triggers principle issues that still fuel debate in neurosurgery The series is intended as a reference for practicing endovascular neurosurgeons vascular neurosurgeons interventional neurologists and neuroradiologists who have a solid knowledge of neuroangiography The first volume of this series brings reviews on a variety of challenges that neuroendovascular surgeons can face such as Devices for Neuroendovascular Treatment Dual Antiplatelet Therapy in Neuroendovascular Procedures Endovascular Reperfusion Management for Acute Ischemic Stroke Spinal Vascular Pathology Anesthesia Options for Endovascular Neurosurgery and much more **Case Reports in Endovascular and Interventional Neurology: volume III - 2023** Diogo C. Haussen,Osama O. Zaidat,2024-04-08 This Research Topic aims to collect all the Case Reports submitted to the Endovascular and Interventional Neurology section All the Case Reports submitted to this collection will be personally assessed by a senior Associate Editor before the beginning of the peer review process Please make sure your article adheres to the following guidelines before submitting it Case Reports highlight unique cases of patients that present with an unexpected diagnosis treatment outcome or clinical course **Cumulated Index Medicus** ,1994 **Endovascular Techniques in the Management of Cerebrovascular Disease** Thomas J. Masaryk,Peter Rasmussen,Henry Woo,David Fiorella,2008-09-24 Direct from the Cleveland Clinic Foundation *Endovascular Techniques in the Management of Cerebrovascular Disease* is intended for neurologists neurosurgery fellows in training and practicing clinicians with an interest in endovascular procedures This essential volume Reviews equipment devices and therapeutic agents such as anti coagulants and **Endovascular Surgery of Cerebral Aneurysms** Xianli Lv,2022-01-20 This book provides recent progress of neuroendovascular surgery which is a minimally invasive treatment of cerebral aneurysms Great advances have been made in the techniques devices and large randomized clinical trials showing striking therapeutic benefit for cerebral aneurysms The treatment of cerebral aneurysms has also seen substantial evolution increasing the number of aneurysms that can be

treated successfully with minimally invasive therapy In the 17 chapters authors introduce the techniques devices device structures and therapeutic concepts Attendings fellows residents medical students or anyone interested in sharpening their diagnostic and therapeutic skill set will benefit from reading this text This book will include many clinical cases and skills and clinical concepts which will benefit professional practitioner *Clinical Cases in Primary Immunodeficiency Diseases* Asghar Aghamohammadi,Nima Rezaei,2012-12-13 Primary immunodeficiency diseases PIDs are a heterogeneous group of inherited disorders characterized by different defects in the development and function of the immune system This book aims to increase the clinical awareness and knowledge of practicing clinicians regarding the diagnosis and management of PIDs In order to achieve this goal about 90 cases drawn from real life are presented along with approximately 300 related questions The selected case reports are the result of the invaluable cooperation of more than 40 scientists in the field of immunodeficiency They focus both on the presenting features of patients with PIDs and on the required further investigation and management Each of the numbered cases is followed by the questions their answers and additional discussion Each question focuses on a particular aspect of the PID under consideration and the topics covered include clinical diagnosis laboratory findings molecular mechanisms and therapy **Intracranial Aneurysms** Andrew J. Ringer,2018-05-21 Intracranial aneurysm result from complex interactions between cerebrovascular anatomy vascular injury and adaptive remodeling of the arterial wall and represent a cerebrovascular disorder with the potential for substantial morbidity and mortality Most intracranial aneurysms occur in the larger arteries near the skull base in or around the circle of Willis but variants may appear virtually anywhere in the cerebral vasculature The aneurysm can leak or rupture causing life threatening bleeding and is the most common cause of spontaneous subarachnoid hemorrhage the third most common form of stroke Intracranial aneurysms affect about 1 in 10 000 people per year in the United States approximately 27 000 Intracranial Aneurysms will address the natural history biology and basic management principles and treatment of aneurysms The chapters also explore the unique features of each type or location of aneurysm while considering the medical surgical and endovascular options Contributions are by members of the Endovascular Neurosurgery Research Group a group of recognized expert neurosurgeons who specialize in cerebrovascular and endovascular management of aneurysms Comprehensively covers the basic mechanisms history management and treatment of intracranial aneurysms Written for researchers residents and clinical practitioners in clinical neuroscience neurology and neurosurgery Contains contributions by expert neurosurgeons of the Endovascular Neurosurgery Research Group **Index Medicus** ,2004 Vols for 1963 include as pt 2 of the Jan issue Medical subject headings *Mulliken and Young's Vascular Anomalies* John B. Mulliken,Patricia E. Burrows,Steven J. Fishman,2013-07 Based on the key concept that vascular anomalies can be classified separately as tumours or malformations this comprehensive and interdisciplinary volume furthers the understanding of the biological and behavioural differences of cutaneous vascular lesions [AACN Advanced Critical Care Nursing - E-Book Version to be sold](#)

[via e-commerce site](#) American Association of Critical-Care Nurses, AACN, 2008-04-24 From AACN experts comes a resource dedicated to helping you oversee or care for critical care patients in any practice setting This comprehensive critical care nursing textbook addresses serious and potentially life threatening patient conditions with a foundation rooted in the critical thinking process the comprehension analysis synthesis and application of knowledge Endorsed by the American Association of Critical Care Nurses AACN the largest specialty nursing organization in the United States for the most authoritative coverage available Thorough discussions of each body system emphasize advanced concepts presenting physiology in an application format that examines the clinical implications of physiological science Coverage of assessment focuses on interpreting abnormal findings and linking those findings to diagnosis and intervention Appropriate interventions are discussed from an interdisciplinary evidence based perspective Hundreds of new full color illustrations and design clarify important concepts and improve the book's usability Complex unfolding case studies are presented in all disease chapters accompanied by review questions with a comprehensive answer key Multidisciplinary Plans of Care provide at a glance information for common ICU conditions Nutrition boxes appear in each relevant chapter offering guidelines for patient needs with specific illnesses Research Based Practice Guidelines boxes and Promoting Evidence Based Practice features appear throughout the text whenever applicable to present the latest research supported nursing assessment and intervention practices Drug boxes include common classifications of critical care drugs for specific disorders including drug actions dosage and special considerations Applying the Technology features help you apply the latest technology to patient care NIC Interventions boxes list NIC intervention labels appropriate for the conditions discussed in a chapter

Handbook of Cerebrovascular Disease and Neurointerventional Technique Mark R. Harrigan, John P. DeVeikis, 2012-10-03 Fully revised and updated the Handbook serves as a practical guide to endovascular methods and as a concise reference for neurovascular anatomy and published data about cerebrovascular disease from a neurointerventionalist's perspective Divided into three parts the book covers Fundamentals of neurovascular anatomy and basic angiographic techniques Interventional Techniques and endovascular methods along with useful device information and tips and tricks for daily practice Specific Disease States with essential clinical information about commonly encountered conditions New features in the 2nd Edition include Global Gems that illuminate aspects of the field outside the United States Angio anatomic and angio pathologic image correlates Newly released clinical study results influencing neurointerventional practice Information on emerging technologies in this rapidly advancing field The Handbook is a vital resource for all clinicians involved in neurointerventional practice including radiologists neurosurgeons neurologists cardiologists and vascular surgeons

Brain Ischemic Stroke - From Diagnosis to Treatment Simone Peschillo, 2016-10-14 Stroke is thought to be the second biggest killer worldwide and is responsible for over 5 million deaths per year Several strategies have been developed to enhance treatment of stroke patients Multimodal neuroimaging allows physicians to diagnose and evaluate not only the ischemic core but also the vessel pattern

and collateral status Stroke Treatment involves extensive intravenous drug administration Several new drugs with long lasting efficacy are now being tested in randomized clinical trials In this context endovascular treatment is a promising avenue that allows physicians to treat patients in extended time windows especially patients in whom intravenous RTPA has failed A new era has emerged with new devices called stent retrievers and aspiration techniques which have demonstrated higher rates of recanalization and clear superiority over previous devices employed in RCTs The third volume of *Frontiers in Neurosurgery* presents updated information on ischemic stroke treatment The volume comprehensively covers the epidemiology physiology diagnosis and treatment modalities of stroke Readers will also find key information on diagnosing and treating rare and lesser known causes of stroke as well as notes about new devices and medical procedures to combat ischemic stroke This volume is a useful resource for neurosurgery specialists as well as nurses physiotherapists and caregivers

Cerebral Vasospasm Talat Kiris, 2008-07-22 This comprehensive volume is the current final word on the subject It contains more than 90 papers giving a summary of clinical and basic studies on cerebral vasospasm It includes reviews by leading researchers in the field Several new subjects are proposed for future research that will not only promote research from neurosurgery and neurology but also from other interconnecting fields of emergency medicine electrophysiology molecular biology and vascular biology

Intracranial Vascular Malformations and Aneurysms Michael Forsting, 2005-12-29 This book describes the pathoanatomical pathophysiological and imaging features of vascular malformations and aneurysms of the brain and the modern minimally invasive endovascular methods or techniques employed in their treatment Individual chapters are devoted to venous malformations capillary telangiectasias and cavernomas pial arteriovenous malformations dural arteriovenous malformations and intracranial aneurysms Each chapter is subdivided into four principal sections on pathology clinical presentation diagnostic imaging and therapy ensuring a standardized approach throughout The book is richly illustrated with numerous informative CT MR and DSA images

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Table of Contents Endovascular Neurosurgery Through Clinical Cases

1. Understanding the eBook Endovascular Neurosurgery Through Clinical Cases
 - The Rise of Digital Reading Endovascular Neurosurgery Through Clinical Cases
 - Advantages of eBooks Over Traditional Books
2. Identifying Endovascular Neurosurgery Through Clinical Cases
 - Exploring Different Genres
 - Considering Fiction vs. Non-Fiction
 - Determining Your Reading Goals
3. Choosing the Right eBook Platform
 - Popular eBook Platforms
 - Features to Look for in an Endovascular Neurosurgery Through Clinical Cases
 - User-Friendly Interface
4. Exploring eBook Recommendations from Endovascular Neurosurgery Through Clinical Cases
 - Personalized Recommendations
 - Endovascular Neurosurgery Through Clinical Cases User Reviews and Ratings
 - Endovascular Neurosurgery Through Clinical Cases and Bestseller Lists

5. Accessing Endovascular Neurosurgery Through Clinical Cases Free and Paid eBooks
 - Endovascular Neurosurgery Through Clinical Cases Public Domain eBooks
 - Endovascular Neurosurgery Through Clinical Cases eBook Subscription Services
 - Endovascular Neurosurgery Through Clinical Cases Budget-Friendly Options
6. Navigating Endovascular Neurosurgery Through Clinical Cases eBook Formats
 - ePub, PDF, MOBI, and More
 - Endovascular Neurosurgery Through Clinical Cases Compatibility with Devices
 - Endovascular Neurosurgery Through Clinical Cases Enhanced eBook Features
7. Enhancing Your Reading Experience
 - Adjustable Fonts and Text Sizes of Endovascular Neurosurgery Through Clinical Cases
 - Highlighting and Note-Taking Endovascular Neurosurgery Through Clinical Cases
 - Interactive Elements Endovascular Neurosurgery Through Clinical Cases
8. Staying Engaged with Endovascular Neurosurgery Through Clinical Cases
 - Joining Online Reading Communities
 - Participating in Virtual Book Clubs
 - Following Authors and Publishers Endovascular Neurosurgery Through Clinical Cases
9. Balancing eBooks and Physical Books Endovascular Neurosurgery Through Clinical Cases
 - Benefits of a Digital Library
 - Creating a Diverse Reading Collection Endovascular Neurosurgery Through Clinical Cases
10. Overcoming Reading Challenges
 - Dealing with Digital Eye Strain
 - Minimizing Distractions
 - Managing Screen Time
11. Cultivating a Reading Routine Endovascular Neurosurgery Through Clinical Cases
 - Setting Reading Goals Endovascular Neurosurgery Through Clinical Cases
 - Carving Out Dedicated Reading Time
12. Sourcing Reliable Information of Endovascular Neurosurgery Through Clinical Cases
 - Fact-Checking eBook Content of Endovascular Neurosurgery Through Clinical Cases
 - Distinguishing Credible Sources
13. Promoting Lifelong Learning

- Utilizing eBooks for Skill Development
- Exploring Educational eBooks

14. Embracing eBook Trends

- Integration of Multimedia Elements
- Interactive and Gamified eBooks

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