Concezio Di Rocco Editor

Advances and Technical Standards in Neurosurgery

Volume 45



Advances And Technical Standards In Neurosurgery Vol 38

V.V. Dolenc

Advances And Technical Standards In Neurosurgery Vol 38:

Advances and Technical Standards in Neurosurgery Johannes Schramm, 2013-12-05 This volume of Advances and Technical Standards in Neurosurgery is devoted entirely to the spine Like other volumes in the series it presents important recent progress in the field and offers detailed descriptions of standard procedures to assist young neurosurgeons Among the advances considered are approaches to spinal navigation including intraoperative imaging based navigation and concepts of spinal robotics. The value of sagittal balance as a parameter for the neurosurgeon is examined and a novel surgical approach to longitudinal pathologies within the spinal canal is presented Developments in surgery for kyphosis are also discussed with a focus on pedicle subtraction osteotomy. The technical standards section critically reviews the latest evidence regarding cervical disc arthroplasty and pedicle based non fusion stabilization devices The book concludes by discussing the treatment of craniovertebral junction instability as a result of juvenile chronic arthritis Advances and Technical Standards in Neurosurgery John D. Pickard, Nejat Akalan, Vladimir Benes, Concezio Di Rocco, Vinko V. Dolenc, J. Lobo Antunes, Johannes Schramm, Marc Sindou, Z. Harry Rappaport, 2012-05-17 Advances H Duffau Subpial dissection and subcortical mapping with vasculature and white matter pathways preservation in surgery for brain low grade gliomas F Scholtes G Brook D Martin Spinal cord injury and its treatment current management and experimental perspectives M Sindou M Messerer J Alvernia G Saint Pierre Percutaneous Biopsy through the Foramen Ovale for Parasellar lesions Surgical anatomy Method and Indications Technical Standards C Raftopoulos F Waterkeyn E Fomekong T Duprez Percutaneous pedicle screw implantation with robotic intraoperative 2D 3D fluoroscopy for refractory low back pain I Zemmoura S Velut P François The choroidal fissure anatomy and surgical implications I Timofeev T Santarius A G Kolias P I A Hutchinson Decompressive craniectomy operative technique and perioperative care S Fauser I Zentner Management of complex cortical dysplasia in epilepsy Textbook of Neurological Surgery Ramez Kirollos, Adel Helmy, Simon Thomson, Peter Hutchinson, 2019-09-26 Neurosurgery is a rapidly developing and technically demanding branch of surgery that requires a detailed knowledge of the basic neuro sciences and a thorough clinical approach The Oxford Textbook of Neurological Surgery is an up to date objective and readable text that covers the full scope of neurosurgical practice It is part of the Oxford Textbooks in Surgery series edited by Professor Sir Peter Morris The book is split into 20 overarching sections Principles of Neurosurgery Neuro oncology of Intrinsic Tumours Extra axial Tumours and Skull Lesions Cerebro Pontine Angle Tumours Sellar and Supra Sellar Tumours Posterior Fossa Tumours Pineal tumours Uncommon Tumours and Tumour Syndromes Neurotrauma and Intensive Care Vascular Neurosurgery Principles of Spinal Surgery Spinal Pathology Spinal Trauma Peripheral Nerve Surgery Functional Neurosurgery Epilepsy Paediatric Neurosurgery Neurosurgery for Cerebrospinal Fluid Disorders and Neurosurgical Infection Each section takes a dual approach with Generic Surgical Management chapters that focus on specific clinical problems facing the neurosurgeon e g sellar supra sellar tumour Intradural Spina Tumours etc and Pathology Specific chapters e g

Glioma Meningeal Tumours Scoliosis and Spinal Deformity Aneurysm etc Where appropriate this division provides the reader with easily accessible information for both clinical problems which present in a regional fashion and specific pathologies The generic chapters cover aspects such as operative approaches neuroanatomy and nuances Specifically each chapter in the book incorporates several strands Firstly the fundamental neuroscience anatomy pathology genetics etc that underlies the clinical practice Secondly a review of the requisite clinical investigations e g angiography electrodiagnostics radiology Thirdly a thorough evidence based review of clinical practice Following this a consideration of the key debates and controversies in the field with pro and con sections e g minimally invasive spine surgery microsurgical treatment of aneurysms is provided A summary of the key papers and clinical scales relevant to neurosurgery form the concluding part The book is a one stop text for trainees and consultants in neurosurgery residents those preparing for sub specialty exams and other professionals allied to surgery who need to gain an understanding of the field It acts as both a point of reference to provide a focussed refresher for the experienced neurosurgeon as well as a trusted training resource The Cavernous Sinus V.V. Dolenc, 2012-12-06 The management of vascular and tumorous lesions of the parasellar region still remains one of the most demanding tasks in neurosurgery It is only a short time ago that the major concepts of the anatomy of the so called cavernous sinus were described in detail Surgical interventions in this region are very complex they are time consuming and require an extensive back ground of experience in surgery of the cranial base Pioneer anatomical studies of the parasellar region done by Taptas and the daring direct operative approach introduced by Parkinson pro moted the development of modern neuroradiological intervention proce dures which were initiated by Serbinenko and further refined by Debrun Vifiuela and others The technique of the detachable balloon catheter stimulated surgeons to proceed with the direct operative approach to lesions of the parasellar region Today it is hard to imagine a successful man agement of vascular pathologies of this region without a complementary use of the two techniques Lasers in Neurosurgery Jon H. Robertson, W. Craig Clark, 2012-12-06 Developments in the field of instrumentation of innovative instrumentation Although laser applications have permeated nearly every aspect are among the major contributions to human advancement The history of surgery has seen of surgical therapy the expectations have fre many revolutionary developments cause quantum quently been unrealistic and the evaluation of leaps in progress Electrocautery the anesthesia technological development has always been machine computed axial tomography and the painfully slow The properties of vaporization surgical microscope are all revolutionary in coagulation and cutting unified in an invisible struments that have irrevocably changed the shaft of light have enabled the neurosurgeon to direction of neurological surgery vaporize inaccessible tumors of brain and spinal In the early stages of application there are cord harness recalcitrant bleeding sites and cut always detractors and valid controversy concern through the most formidable calcified tumors ing the value of a new instrument Some will The application of this new energy form in remember those who argued that the magnifica tandem with the surgical microscope has in my tion and

illumination provided by the micro opinion extended the scope of all aspects of scope were not valuable to the skilled surgeon neurosurgery We have much more work to do and would prolong the operative time and in lt is necessary to document improved results and crease infection rates Others may recall that demand technological advances and safe inno Cushing Recurrent Neural Networks for Temporal Data Processing Hubert was told to abandon the blood pressure vations Cardot, 2011-02-09 The RNNs Recurrent Neural Networks are a general case of artificial neural networks where the connections are not feed forward ones only In RNNs connections between units form directed cycles providing an implicit internal memory Those RNNs are adapted to problems dealing with signals evolving through time Their internal memory gives them the ability to naturally take time into account Valuable approximation results have been obtained for dynamical Lasers in Neurosurgery Edward F. Downing, Peter W. Ascher, Leonard J. Cerullo, Charles R. Neblett, Jon H. systems Robertson, John M. Tew, 2012-12-06 With the exploding progress we are experiencing in the field of lasers in neurosurgery it was felt that a new volume devoted to lasers in neurosurgery is needed As opposed to other early laser publications which were limited to North American contributors we have decided to publish Lasers in Neurosurgery which presents the findings of neurosurgeons from throughout the world The decision to publish all contributions in English regardless of the native language of the author makes Lasers in Neurosurgery truly a forum for international neurosurgeons Our intent is to make available the findings of international neurosurgeons which are frequently published in less fa miliar languages to neurosurgeons beyond the boundaries of the authors countries We hope that neurosurgeons not only in North America and Europe but throughout the world will profit by Lasers in Neurosurgery November 1988 Edward F Downing M D F A C S Contents FRANK F Basic Physics and Biophysics 1 TEW IR I M TOBLER W D ZUCCARELLO M The Treatment of Arteriovenous Malformations of the Brain with the N dymium YAG Laser 19 CLARK W C ROBERTSON J H Laser Resection of Meningiomas 49 ASCHER P W Tumours on and in the Pons and Medulla oblongata 69 NEBLETT C R Reconstructive Vascular Neurosurgery Micros gical CO Laser Application 95 2 CRONE K R BERGER T S TEW JR J M Laser Applications in Pediatric Neurophysiology in Neurosurgery Vedran Deletis, Jay L. Shils, Francesco Sala, Kathleen Seidel, 2020-03-20 Neurosurgery Over the last 18 years there have been many advances in the field of intraoperative monitoring This new edition of Neurophysiology in Neurosurgery A Modern Approach provides updates on the original techniques as well as other more recent methodologies that may either prove beneficial or are commonly used in neuromonitoring The purpose of this book is to describe the integration of neuromonitoring with surgical procedures Each methodology is discussed in detail as well as chapters describing how those methodologies are applied to multiple surgical procedures and the evidence used to support those uses The second edition features a surgical procedure section which focuses on specific surgical procedures and the type of monitoring used during these procedures The original chapters have been updated expanded and the structure modified to ensure the book is beneficial to both physiologists and surgeons This book is written for neurosurgeons

neurophysiologists neurologists anesthesiologists interventional neuroradiologists orthopedic surgeons and plastic surgeons Provides a valuable educational tool that describes the theoretical and practical aspects of intraoperative monitoring through example Presents in depth descriptions of the most advanced techniques in intraoperative neurophysiological monitoring and mapping Features a surgical procedures section that focuses on specific surgical procedures and the type of monitoring used during these procedures Minimally Invasive Neurosurgery II Bernhard L. Bauer, Dieter Hellwig, 2012-12-06 In 1992 the Editors published the first volume of Minimally Invasive Neurosurgery MIN I which described the current state of the art in this rapidly developing field of neurosurgery and reported first clinical experiences with these new technologies The subject of MIN II is limited to endoscopic anatomy technical devices and surgical management of disorders suitable for endoscopic procedures The indications and approaches in different diseases are still highly preliminary and longterm results are not yet available The clinical value and the benefit to the patients treated with these new techniques must still be proven against the well established standards of microsurgery This volume presents a critical update of neuroendoscopy Schmidek and Sweet: Operative Neurosurgical Techniques 2-Volume Set Alfredo Quinones-Hinojosa, MD, FAANS, FACS, 2012-06-22 Wherever whenever or however you need it unmatched procedural guidance is at your fingertips with the new edition of Schmidek surgical management of blast injuries invasive electrophysiology in functional neurosurgery and interventional management of cerebral aneurysms and arterio venous malformations Take it with you anywhere Access the full text downloadable image library video clips and more at www expertconsult com With 337 additional expert contributors Get procedural guidance on the latest neurosurgical operative techniques from Schmidek Sweet on your shelf laptop and mobile Parkinson's Disease and Nonmotor Dysfunction Ronald F. Pfeiffer, ivan Bodis-Wollner, 2007-11-10 Parkinson's device Disease and Nonmotor Dysfunction fills a major gap in the current rapidly growing body of knowledge concerning Parkinson s disease Drs Pfeiffer and Bodis Wollner have correctly perceived that many nonmotor features of Parkinson s disease are given insufficient attention in the medical literature Unfortunately they are often also given insufficient attention by the practicing neurologists who see these patients As recently pointed out there is clearly much more to Parkinson's disease than depletion of the nigrostriatal dopamine system 1 Parkinson's disease not just m tiple system atrophy is a multisystem disorder both pathologically and in its clinical manifestations This is clearly true for the various motor system abnormalities which are not fully corrected by dopamine replacement therapy strategies but also for the nonmotor system abnormalities that are the subject of this volume Although recently there has been increased awareness of the cognitive psychiatric and sleep disorders commonly associated with Parkinson's disease many of their manifestations remain under recognized and their importance in managing patients is underestimated Even less attention is paid to the myriad of other nonmotor disturbances that plague these patients For example among the autonomic disorders although orthostatic hypotension is well recognized it is usually attributed to dopaminergic medications rather than to effects of the underlying disease Urologic

disorders are also very familiar in these patients but may not be properly understood or well managed **Glioma** A.B.M.F. Karim, Edward R. Jr. Laws, 2012-12-06 Many recent developments in neuro oncology relevant to clinical practice have contributed to improved patient care The most important impact of these developments on treatment may have been a change in the attitudes of the neuro oncologists involved in making decisions regarding patients with gliomas From an era of uncertainty which led to the rapeutic nihilism we have entered one of active interventions based on objective parameters for the treat ment of gliomas which may be either slow growing or rapid kil lers. The histopathological characteristics of gliomatous lesions are intriguing and it is only recently that a clearer picture has begun to emerge A group of dedicated neuropathologists has been at tempting to reach a consensus on pathological classification and grading providing an important landmark in the field of neuro oncology This book does not mean to provide exhaustive details on the histopathology of gliomas but rather highlights the main problems in an authoritative chapter This chapter attempts to guide the reader to a better understanding of all aspects of the neuropathology of glioma Neuroradiology has recently seen several breakthroughs Im ages unimaginable a decade ago are now providing us with an all most three dimensional impression But the concomitant illusions and artifacts must also be kept in mind and pragmatic ideas are carefully put forward in this book about the developing body of knowledge concerning the newer imaging techniques **Microanatomical Aspects for** Neurosurgeons and Neuroradiologists Wolfgang Seeger, 2012-12-06 Modern diagnostic imaging and operative approaches have witnessed significant improvements in our times Computerassisted methods are in use in all microsurgical fields Neuronavigation novel stereotactic methods endoscopic procedures magnetic resonance imaging ultrasound and the progress in pre and intraoperative epilepsy diagnostics must be mentioned in particular in this connection However the insights of neuroanatomy and neurophysiology have not become obsolete thereby on the contrary such knowledge is imperative and a prerequisite for all neurosurgeons nowadays more than ever before Otherwise excellent modern approaches are liable to fall into discredit if microanatomical aspects are neglected. The goal of this book is two fold first to guide the resident towards a fruitful application of anatomical basics in visualizing and operative techniques Second to draw attention to as many anatomical norm variants as possible to forestall complications during surgery Standard methods such as the pterional approach often confront the surgeon with a range of anatomical variants **Issues in Neurological Surgery and** Specialties: 2013 Edition ,2013-05-01 Issues in Neurological Surgery and Specialties 2013 Edition is a ScholarlyEditions book that delivers timely authoritative and comprehensive information about Additional Research The editors have built Issues in Neurological Surgery and Specialties 2013 Edition on the vast information databases of ScholarlyNews You can expect the information about Additional Research in this book to be deeper than what you can access anywhere else as well as consistently reliable authoritative informed and relevant The content of Issues in Neurological Surgery and Specialties 2013 Edition has been produced by the world's leading scientists engineers analysts research institutions and companies All

of the content is from peer reviewed sources and all of it is written assembled and edited by the editors at ScholarlyEditions and available exclusively from us You now have a source you can cite with authority confidence and credibility More information is available at http www ScholarlyEditions com Youmans and Winn Neurological Surgery E-Book H. Richard Winn, 2022-01-21 Widely regarded as the definitive reference in the field Youmans and Winn Neurological Surgery offers unparalleled multimedia coverage of the entirety of this complex specialty Fully updated to reflect recent advances in the basic and clinical neurosciences the 8th Edition covers everything you need to know about functional and restorative neurosurgery deep brain stimulation stem cell biology radiological and nuclear imaging and neuro oncology as well as minimally invasive surgeries in spine and peripheral nerve surgery and endoscopic and other approaches for cranial procedures and cerebrovascular diseases In four comprehensive volumes Dr H Richard Winn and his expert team of editors and authors provide updated content a significantly expanded video library and hundreds of new video lectures that help you master new procedures new technologies and essential anatomic knowledge in neurosurgery Discusses current topics such as diffusion tensor imaging brain and spine robotic surgery augmented reality as an aid in neurosurgery AI and big data in neurosurgery and neuroimaging in stereotactic functional neurosurgery 55 new chapters provide cutting edge information on Surgical Anatomy of the Spine Precision Medicine in Neurosurgery The Geriatric Patient Neuroanesthesia During Pregnancy Laser Interstitial Thermal Therapy for Epilepsy Fetal Surgery for Myelomeningocele Rehabilitation of Acute Spinal Cord Injury Surgical Considerations for Patients with Polytrauma Endovascular Approaches to Intracranial Aneurysms and much more Hundreds of all new video lectures clarify key concepts in techniques cases and surgical management and evaluation Notable lecture videos include multiple videos on Thalamotomy for Focal Hand Dystonia and a video to accompany a new chapter on the Basic Science of Brain Metastases An extensive video library contains stunning anatomy videos and videos demonstrating intraoperative procedures with more than 800 videos in all Each clinical section contains chapters on technology specific to a clinical area Each section contains a chapter providing an overview from experienced Section Editors including a report on ongoing controversies within that subspecialty Enhanced eBook version included with purchase Your enhanced eBook allows you to access all of the text figures and references from the book on a variety of devices

Processes of the Cranial Midline Wolfgang Koos, Bernd Richling, 2012-12-06 On the occasion of the 25th anniversary of the founding of the Vienna School of Neurosurgery at the University of Vienna an international symposium on the anatomy the approaches to and the treatment of pathologic processes of the cranial midline and on the results obtained was held in Vienna in May 1990 This book contains selected papers on the diagnostics and therapy of processes of the cranial midline The topics range from processes of the anterior cranial fossa via pterional approaches and processes of the cavernous sinus to lesions in the area of the pituitary the third ventricle the midbrain and the posterior cranial fossa Issues like approaches to the clivus to the supratentorial and infra tentorial petro us bone and to the brain stem are addressed and techniques like

stereotactic endoscopic interventions or the endovascular treatment of cerebral vascular malformations are discussed The present book is intended to provide a survey of the complexity of cranio cerebral processes of the cranial midline and their diagnostics and treatment and informs on the state of the art Surgical Treatment of Epilepsies Josef Zentner, 2020-10-20 This book fills the gap between the increasing demand for epilepsy surgical experience and limited training facilities in this area It comprehensively describes surgical techniques including tricks and pitfalls based on the author's 30 years of experience providing optimal and effective training for young neurosurgeons by avoiding learning by trial and error Moreover it also includes useful information for epileptologists and other professionals involved in the epilepsy surgical program to allow them to gain a better understanding of possibilities and limitations of epilepsy surgery Pituitary Tumors Michael P. Powell, Stafford L. Lightman, Edward R. Laws Jr., 2003-05-14 Leading physicians from a variety of medical specialties summarize their clinical experiences in treating pituitary adenomas in United States and the United Kingdom Using simple language to describe their approaches the authors describe the latest treatments for prolactinoma acromegaly Cushing's disease and nonfunctioning pituitary tumors and the latest surgical techniques To round out the clinician's understanding of the illness a patient describes the experience of diagnosis treatment and follow up Comprehensive and accessible Management of Pituitary Tumors The Clinician's Practical Guide brings together all the medical fields involved in treating pituitary tumors both for novices in the specialties that manage these cases and for pituitary specialists seeking to understand better the contribution of other medical disciplines to the treatment of these <u>List of Journals Indexed in Index Medicus</u> National Library of Medicine (U.S.),1996 Issues for 1977 1979 include tumors also Special List journals being indexed in cooperation with other institutions Citations from these journals appear in other MEDLARS bibliographies and in MEDLING but not in Index medicus Pediatric Craniovertebral Junction Diseases Concezio Di Rocco, Nejat Akalan, 2013-11-22 This dedicated volume in the series Advances and Technical Standards in Neurosurgery ATSN provides a comprehensive approach to diseases of the craniovertebral junction CVJ and their management based on the multidisciplinary cooperation of neurosurgeons anatomists neuroradiologists and neuroanesthesiologists The contributing authors represent the most renowned clinical and surgical experts from Europe and beyond The main topics highlighted are embryology normal and abnormal development of the CVJ including the related vessels modern radiological contributions to diagnosis genetic and metabolic factors which may impact on the surgical strategies the opportunities offered by traditional operative techniques and the recently introduced minimally invasive and endoscopic surgical modalities Special emphasis is also placed on the evolution of the principles of surgical treatment as matured during the past decade by experiences in the still open field of pediatric neurosurgery

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