

Epilepsy Surgery: A Practical Case-Based Approach

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Epilepsy Surgery Hardcover

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Epilepsy Surgery Hardcover:

Advances in Epilepsy Surgery and Radiosurgery Bernhard Sutter, Oskar Schröttner, 2012-12-06 Washington D C and at the Columbia University New York In 1967 and 1968 he worked as a general surgeon at the 1st Surgical Department of the Vienna Medical School with Professor Fuchsig At the Max Planck Institute in Munich he worked in the years 1968 to 1969 as a neuropathologist In the year 1969 till 1972 back at the Department of Neurosurgery in Vienna he served as a general neurosurgeon and one of his main goals was pediatric neurosurgery In August 1972 he moved to Kiel to work with Professor Jensen at the Neurosurgical University Hospital He had to graduate one more time in Germany and he did this with Ultrasound Tomography in Neurosurgery Together with the Department of Pediatrics he started to build the Pediatric Neurosurgical Department At this time he started his research on pineal midbrain and brainstem surgery In September 1976 he started at the Ostsee Clinic Damp in Schleswig Holstein to build a Neurosurgical Department that opened its gates on 1977 and he became the first chairman On September 30th 2002 Professor Gerhard Pendl April 1 1978 he went back to Vienna as the Vice M D retires from his chairmanship at the Department Chairman of the Department of Neurosurgery at the of Neurosurgery at the University Hospital in Graz University Hospital in Vienna under Professor Koos Shortly after his birth on July 10 1934 in Linz and in 1980 he got his Ph D *Textbook of Epilepsy Surgery* Hans O. Luders, 2008-07-11 Textbook of Epilepsy Surgery covers all of the latest advances in the surgical management of epilepsy The book provides a better understanding of epileptogenic mechanisms in etiologically different types of epilepsy and explains neuronavigation systems It discusses new neuroimaging techniques new surgical strategies and more aggressive surgical approaches in cases with catastrophic epilepsies The contributors also analyze the improved statistics of surgical outcome in different epilepsy types This definitive textbook is an invaluable reference for neurologists neurosurgeons epilepsy specialists and those interested in epilepsy and its surgical treatment *Epilepsy Surgery* Ruben Kuzniecky, M.d., 2016-12-19 Approximately 30% of patients with epilepsy have intractable seizures A portion of these patients can be cured with epilepsy surgery This book is intended to help patients and families understand the process by which patients are selected for surgery and the types of surgery that are available to patients The book lists the investigations test procedures and other critical information for patients The book also helps prepare the patient for surgery and how to recover from epilepsy surgery *Hospital Stay: Health Care Made Simple (Hardcover Edition)* Craig B. Garner, 2011-04-01 This book is for patients and family members who find themselves in the often confusing confines of a hospital environment With a clear and concise approach this book tackles the major elements of a hospital visit while helping to relieve uncertainty reduce stress and free patients to focus their energies on getting better **Epilepsy and the Corpus Callosum** Alexander G. Reeves, 2013-11-11 In July 1982 the first Dartmouth workshop on the corpus callosum took place A nucleus of basic and clinical scientists was convened to give progress reports of their work on the corpus callosum This text was subsequently compiled by the various participants from these reports

modified by a stimulating cross fertilization of ideas and subsequent studies Four and one half decades have intervened since Van Wagenen first sectioned the corpus callosum for epilepsy Van Wagenen and Herren 1940 and Erickson 1940 demonstrated that the corpus callosum is the major route for generalization of experimentally induced focal cortical epilepsy During the succeeding 45 years a handful of clinicians has pursued these leads to confirm the therapeutic value of callosotomy for some types of medically intractable generalized epilepsy Parallel experimental studies with a number of epilepsy models have indicated that the corpus callosum is indeed the major route for seizure generalization that the brainstem is a secondary and more resistant pathway for seizure generalization and that most if not all epileptic seizures originate from the cerebral cortex The unexpected clinical finding that even partial focal seizure incidence is modified by callosotomy now has been demonstrated in the laboratory The various contributors to the clinical and experimental epilepsy sections of this volume have been seminal in these elucidations as will be evident from their chapters The section on the development anatomy and physiology of the corpus callosum demonstrates that these basic areas of study have not been neglected

Advances in Surgical and Medical Specialties Raj Bawa,2023-07-14 The pace and sophistication of advances in medicine in the past two decades have been truly breathtaking This has necessitated a growing need for comprehensive references that highlight the current issues in specific sectors of medicine Keeping this in mind each volume in the Current Issues in Medicine series is a stand alone text that provides a broad survey of various critical topics in a focused area of medicine all accomplished in a user friendly yet interconnected format However unlike other series on medicine or medical texts this series focuses on current trends perspectives and issues in medicine that are central to healthcare delivery in the 21st century Medical practitioners today continue to improve upon techniques and technologies to provide procedures for patients that are safer faster less invasive and more accurate a direct consequence of advances in technological breakthroughs from a variety of medical and engineering fields In order to render modern patient care it is imperative that surgeons and medical practitioners stay current with these latest advances in their respective specialties Given this backdrop the specific topics covered in this volume and the expertise of the contributing authors accurately reflect the rapidly evolving areas within surgical and medical specialties While recognising how expansive and multifaceted medicine is Advances in Surgical and Medical Specialties addresses crucial recent advances in surgical and medical specialties integrating the knowledge and experience of experts from academia and practicing surgeons The multidisciplinary approach reflected here makes this volume a valuable reference resource for medical practitioners medical students nurses fellows residents undergraduate and graduate students educators venture capitalists policymakers and biomedical researchers A wide audience will benefit from having this volume on their bookshelf health care systems the pharmaceutical industry academia and government

Epilepsy and the Corpus Callosum 2 Alexander G. Reeves,David W. Roberts,2013-06-29 In August of 1991 a second Dartmouth International Workshop on the corpus callosum was convened

to share and discuss the progress that had been made over the decade that had passed following the first workshop. A nucleus of basic and clinical scientists came together to discuss their work and the work of others in a field that has been broadened clinically by the addition of many new centers throughout the world that are now performing corpus callosotomy for intractable epilepsy. This text was stimulated by the participants' presentations and associated fertile discussions. It is compiled from the conference and subsequent studies. It reflects both at the basic and clinical level an important and expanding field of neural science endeavor. In keeping with the present and rapidly expanding field of outcomes assessment, callosotomy is again evaluated in light of a further decade of surgery and follow-up. Callosotomy continues to be a useful palliative procedure and the indications for its use have been better established. The basic science section is a supplement to the first edition and elaborates progress in both new data and ideas. The section on experimental epilepsy models adds further support to the clinical rationale for callosotomy. Perhaps of greater importance is the contribution of experimental models to our understanding of the propagation of seizure activity. The section on the neuropsychology of the split-brain patient demonstrates the continuing major contributions to the understanding of brain and behavior that pour forth from this cornucopia.

Epilepsy Kathlyn Gay, Sean McGarrah, 2007. *Epilepsy: The Ultimate Teen Guide* dispels the myths, misconceptions, and misunderstandings about epilepsy and the people who have the disorder. It provides factual medical information and advice for teens on how to live a normal life. Stories from teens who have epilepsy show readers they can participate in normal activities. They also offer advice on whether and how to tell friends, dates, teachers, or an employer about the condition. This book concludes with an extensive list of publications, websites, and organizations, as well as an appendix that covers the Americans with Disabilities Act and how it applies to people who have epilepsy. Book jacket.

Living with tuberous sclerosis, 1999. A compilation of 26 biographies and 6 autobiographies of children and adults living normal lives despite having tuberous sclerosis. *National Library of Medicine Current Catalog* National Library of Medicine (U.S.), 1982.

Neurosurgical Re-Engineering of the Damaged Brain and Spinal Cord Yoichi Katayama, 2003-08-28. This volume is the second in a new series of proceedings covering the official scientific meetings of the neurosurgeons and specialists in neurorehabilitation. Neurorehabilitation Committee of the World Federation of Neurological Societies (WFNS). The first reconstruction of structure. Recent advances in neuroscientific meeting of the WFNS. Neurorehabilitation. Imaging techniques have begun to demonstrate that Committee was held successfully in Munster, Germany. It involves extensive functional and structural reorganization of neural networks within the brain and spinal cord. R. H. von Wild. The proceedings of that meeting probably the spinal cord. On this basis, we felt that it. Functional Rehabilitation in Neurosurgery and Neurology might be more appropriate to refer to such activities as neurotraumatology were published as a supplement to re-engineering of the damaged brain and spinal cord. *Acta Neurochirurgica* volume 79, 2001. This first. In order to encapsulate

such a concept the second scientific meeting highlighted the important role scientific meeting was entitled the Second Interna played by neurosurgeons in neurorehabilitation be tional Symposium on Neurosurgical Re engineering of at an early period after brain or spinal cord the Damaged Brain and Spinal Cord NRDBS 02 ginning damage Advances and Technical Standards in Neurosurgery Vol. 30 Nejat Akalan,Concezio Di Cuore Rocco,Vinko V. Dolenc,Rudolf Fahlbusch,J. Lobo Antunes,Marc Sindou,Nicolas De Tribolet,Cees A.F. Tulleken,2005-07-05 The latest in this already classic series presents recent progress and detailed descriptions of standard procedures to assist young neurosurgeons in their post graduate training With contributions from experienced European and American clinicians **Presurgical Evaluation of Epileptics** Heinz G. Wieser,Christian E. Elger,2012-12-06 From the 12th to the 15th September 1985 the International Symposium on Methods of Presurgical Evaluation of Epileptic Patients Basics Techniques and Implications for Epileptology and Surgical Epilepsy Therapy was held in Zurich This symposium was a consequence of the increasing recognition by Europeans especially from Ger man speaking countries of a growing need for surgical therapy of epileptics The main aim was to provide a venue for critical review and lively discussion of presurgical eval uation protocols with special emphasis on the electrophysiological aspects including in vasive techniques To provide a necessary background some basic aspects along with postsurgical results had to be dealt with by leading experts in the different fields of ex perimental and clinical epileptology and neurosurgery It was intended to be an inter national but moderately scaled meeting Finally however in addition to the European contingent there were participants from Australia Brazil Canada Israel Japan Korea and the United States of America including pioneers from the surgically active centers This international discussion was surely facilitated by the close temporal relation ship to the International Congresses XIIIth World Congress of Neurology and XVIth Epilepsy International Congress which took place in Hamburg And probably most important is the fact that the Zurich symposium was dedicated to Prof Rudolf Hess and his lifelong devotion to epilepsy diagnosis and treatment in Switzerland as out lined in the Honorary Address by his eminent colleague and personal friend Prof Henri Gastaut **Local Therapies for Glioma** M. Westphal,J.-C. Tonn,Z. Ram,2003-08-29 In addition to surgery and radiotherapy local treatment modalities for the management of brain tumours are increasingly being developed and clinically tested This book describes for the first time basic tumour biology as well as all current procedures in progress at the most recent level of knowledge presented by leading experts in the respective fields Image guided resection procedures fluorescence guided surgery developments in interstitial radiosurgery are addressed just as intracavitary chemotherapy and all current concepts and studies of interstitial targeted therapy Owing to its topicality this book will remain for long the standard for this comprehensively treated subject **Advances in Stereotactic and Functional Neurosurgery 8** Giovanni Broggi,Juan Burzaco,Edward R. Hitchcock,Björn A. Meyerson,Szabolcs Toth,2012-12-06 The last ten years has witnessed a resurgence of interest in stereotactic surgery although this has been mainly in the field of the comparatively simple stereotactic biopsy of intracranial tumours There is

also evidence of a returning interest in functional neurosurgery other than pain which has always sustained high levels of endeavour The present work comprises selected papers from a much larger group of interesting and important communications to the European Society for Stereotactic and Functional Neurosurgery They represent modern views on a wide variety of stereotactic surgical topics from internationally acclaimed experts in this field The neurosurgeon who has little or no acquaintance with this fruitful sub specialty will be surprised to find very broad applications of the technique which is gradually replacing many conventional neurosurgical procedures This is particularly evident in the papers on tumours but there is also a section on the treatment of vascular disease which marks an extension of neurosurgical practice The Society has always regarded technical advances as important and some of the most recent developments appear in this book Finally an exciting new development of neural transplantation marks the beginning of what may be an important part of neurological surgery in the future Intraoperative Imaging in Neurosurgery R.L. Bernays,H.-G. Imhof,Y.

Yonekawa,2012-12-06 In the continuous effort to further improve neurosurgery intraoperative information on structure and function of the brain has become an important tool which potentially will result in an improved outcome of neurosurgical procedures In this book experts from different countries and neurosurgical organizations have collected information on the state of the art of intraoperative imaging MRI CT and ultrasound Various contributions cover the future of neuroimaging the impact of intraoperative imaging on glioma surgery technical and neurosurgical aspects of the different imaging modalities and systems and economical aspects The present book thus provides a unique and comprehensive source of information on the complex of intraoperative imaging in modern neurosurgery **Surgery for Epilepsy** Susan S. Spencer,Dennis D.

Spencer,1991 Sailing Through the Storms of Seizures Jon Sadler,2018-06-25 Jon has lived with epilepsy for over fifty years There were times when he was broken and defeated by seizures then discovered the power of hope Jon believes he can provide that hope to others dealing with seizure disorders by sharing his experience In Sailing through the Storms of Seizures he provides the perspective of the child student father and caregiver Jon had his first seizure at the age of four and was treated with medication for several years His seizures returned while in college At the age of forty six his seizures became intractable and brain surgery his only option to regain control There were many people who helped him with his recovery his family church counselor and those he met who faced similar situations Soon after his surgery Jon met a man who was distraught over his four year old son who suffered from intractable seizures As Jon shared his experience he witnessed hope being instilled in the man and his family He is now a mentor and a counselor focusing on helping people live with epilepsy His greatest joy comes from his two sons who have been there when needed and accomplished much in their lives and careers **The Complete Directory for Pediatric Disorders** Laura Mars,2002 Patient H.M. Luke

Dittrich,2016-08-09 Oliver Sacks meets Stephen King in this propulsive haunting journey into the life of the most studied human research subject of all time the amnesic known as Patient H M For readers of The Immortal Life of Henrietta Lacks

comes a story that has much to teach us about our relentless pursuit of knowledge Winner of the PEN E O Wilson Literary Science Writing Award Los Angeles Times Book Prize Winner NAMED ONE OF THE BEST BOOKS OF THE YEAR BY The Washington Post New York Post NPR The Economist New York Wired Kirkus Reviews BookPage In 1953 a twenty seven year old factory worker named Henry Molaison who suffered from severe epilepsy received a radical new version of the then common lobotomy targeting the most mysterious structures in the brain The operation failed to eliminate Henry s seizures but it did have an unintended effect Henry was left profoundly amnesic unable to create long term memories Over the next sixty years Patient H M as Henry was known became the most studied individual in the history of neuroscience a human guinea pig who would teach us much of what we know about memory today Patient H M is at times a deeply personal journey Dittrich s grandfather was the brilliant morally complex surgeon who operated on Molaison and thousands of other patients The author s investigation into the dark roots of modern memory science ultimately forces him to confront unsettling secrets in his own family history and to reveal the tragedy that fueled his grandfather s relentless experimentation experimentation that would revolutionize our understanding of ourselves Dittrich uses the case of Patient H M as a starting point for a kaleidoscopic journey one that moves from the first recorded brain surgeries in ancient Egypt to the cutting edge laboratories of MIT He takes readers inside the old asylums and operating theaters where psychosurgeons as they called themselves conducted their human experiments and behind the scenes of a bitter custody battle over the ownership of the most important brain in the world Patient H M combines the best of biography memoir and science journalism to create a haunting endlessly fascinating story one that reveals the wondrous and devastating things that can happen when hubris ambition and human imperfection collide An exciting artful blend of family and medical history The New York Times Kirkus Reviews starred review

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