

practical and useful guide and is well worth its price, because familiarity with these issues may help to prevent costly hemostasis and transfusion-related complications.

Perhaps in no other surgical field is hemostasis as important as in neurosurgery. Absolute hemostasis is paramount in preventing irreversible and life-threatening injury, partly because of the bony confines of the cranium and vertebral bodies. For these reasons, bleeding diathesis must be recognized and corrected preoperatively, avoided intraoperatively, and prevented postoperatively to avert bleeding-related complications. This book addresses many of the fundamental clinical problems of hemostasis and transfusion and is therefore a valuable reference text for the neurosurgeon.

Mick J. Perez-Cruet
Raymond Sawaya
Houston, Texas



**Manual of
Endoscopic
Procedures in
Neurosurgery.**
J. Andre
Grotenhuis.
Nijmegen, The
Netherlands,
Uitgeverij
Machaon,
1995. Pages:
155. Price:
\$85. ISBN: 90-7557-1-01-4.

In recent years, endoscopic techniques, which had already made a tremendous impact on general surgery and most other subspecialties, gained widespread popularity in neurosurgery. On the basis of recent improvements in optics, miniaturization, and illumination, these instruments are now applicable for a broad range of neurosurgical procedures.

Grotenhuis, a skilled endoscopist from The Netherlands, has produced the first single-authored monograph on neuroendoscopy. It is beautifully written and illustrated and contains a wealth of basic information along with practical clinical information. The sim-

ple, clear, "how I do it" style is easy and enjoyable to read.

The volume begins with a review of general principles of neuroendoscopy, including a section on history and instrumentation and an exceptionally lucid description of endoscopic ventricular anatomy. The major focus of the book is on neuroendoscopic procedures, particularly those performed within the cerebral ventricles. Some of the procedures described include ventricular shunt placement and removal, cyst fenestration, ventricular tumor management, third ventriculostomy, and techniques for aqueductoplasty and aqueductal stenting.

The manual is especially useful for those who are planning to perform endoscopic neurosurgery. It provides a brief but comprehensive review of each of the various procedures, interspersed with numerous personalized nuances of operative technique. For example, Grotenhuis offers strategies for reaching the anterior and posterior portions of the third ventricle, using his matter-of-fact, step-by-step format to move the reader from Point A to Point B, anticipating the potential complications along the way. Many important topics covered in this book have not been addressed in previous publications. For example, there is an excellent section on troubleshooting that offers advice about such practical issues as how to correct a blurred endoscopic image, how to manage minor venous bleeding and interference from air bubbles, and how to steer around corners and regain lost orientation.

One problem in creating a manual of neuroendoscopy is that techniques change so rapidly that some descriptions may be obsolete by the time they come to print. The *Manual of Endoscopic Procedures in Neurosurgery* is written in such a way that it should stand the test of time. Although some of the instruments and surgical techniques will no doubt be modified, the basic surgical principles are solid.

The emphasis of this monograph is on therapeutic ventricular endoscopy, so-called ventriculostomy. Two newer applications not covered are endoscopic spine surgery (although there is a discussion of the treatment of syringomyelia) and the burgeoning field of

endoscope-assisted craniotomy, in which endoscopes have been used in conjunction with the operating microscope to minimize surgical trauma associated with cranial base procedures. These would be worthy of comment in a second edition.

Grotenhuis makes complex material easy to understand. Overall, this neuroendoscopy cookbook is outstanding and will be a useful addition to the library of anyone planning to perform intracranial endoscopic surgery.

Alan R. Cohen
Cleveland, Ohio

Pediatric Trauma: Initial Care of the Injured Child. Robert M. Aronson (Editor). New York, Raven Press, 1995. Pages: 272. Price: \$59. ISBN: 0-7817-0360-7.

Pediatric Trauma is a book searching for an audience. It is a small, hard cover book that is too large to carry in one's pocket and too small to contain textbook-quality information. Its subtitle is *Initial Care of the Injured Child*; however, very little information regarding initial care is presented in a manner of use to general pediatric surgeons or pediatric neurosurgeons. The book is a compilation of chapters from multiple authors, and the overall editing did not result in evenness of writing. Occasionally, there are two chapters with the same general title, written by different authors with different views on the same diseases.

The first chapter is an overview of the history of trauma care in children. Although it is brief, it is informative; however, the first paragraph of every subsequent chapter repeats the history, sometimes with inconsistencies. The first few chapters are on chest trauma, abdominal trauma, and extremity trauma. Each of these chapters is unfortunately too superficial for a physician to use to guide management and probably even inadequate for emergency medical service crews to actually evaluate patients in the field. Each of these chapters has a different author, and the dictums in one frequently conflict with those in another. Unfortunately, the diagrams are inconsistent and, more frequently than not, impossible to understand. X-rays are used infrequently. When they are used, they are mislabeled and sometimes wrong. In one of the two successive chapters on the

Manual Of Endoscopic Procedures In Neurosurgery

Axel Perneczky, Robert Reisch



Manual Of Endoscopic Procedures In Neurosurgery:

Manual of Endoscopic Procedures in Neurosurgery J. A. Grotenhuis,1995 Neuroendoscopy Spyros Sgouros,2013-11-22 As a result of technological improvements neuroendoscopy is now used in the treatment of many more patients enabling the performance of previously unavailable operations with low complication rates and rapid patient recovery This book presents the distilled experience of world experts in this evolving field Current applications in a wide variety of settings are explained in detail and likely future developments are identified In addition the available neuroendoscopic instruments are reviewed and the results of international trials and collaborative studies presented This book will fully acquaint the reader with the breadth and depth of available neuroendoscopy techniques and their impressive therapeutic potential It should serve as the reference book on neuroendoscopy for the next 10 years Master Techniques in Otolaryngology - Head and Neck Surgery: Skull Base Surgery Carl Snyderman,Paul Gardner,2014-09-29 This new volume in the MTOS Head and Neck Surgery Series edited by Eugene Myers MD presents both the common and advanced procedures in skull base surgery and appeals to both the specialist and the generalist It covers over 45 procedures and describes both open and minimally invasive approaches to the skull base Key Features Authors are world renowned experts in the field Comprehensive coverage of open and minimally invasive techniques Edited by pioneers and leaders in the development of the endoscopic endonasal approach Each chapter follows a tightly designed format with a focus on how to do it Includes step by step instructions for each procedure Each technique is extensively supplemented with over 1500 color intraoperative photographs and line drawings *Handbook of Robotic and Image-Guided Surgery* Mohammad Hossein Abedin Nasab,2019-09-25 Handbook of Robotic and Image Guided Surgery provides state of the art systems and methods for robotic and computer assisted surgeries In this masterpiece contributions of 169 researchers from 19 countries have been gathered to provide 38 chapters This handbook is 744 pages includes 659 figures and 61 videos It also provides basic medical knowledge for engineers and basic engineering principles for surgeons A key strength of this text is the fusion of engineering radiology and surgical principles into one book A thorough and in depth handbook on surgical robotics and image guided surgery which includes both fundamentals and advances in the field A comprehensive reference on robot assisted laparoscopic orthopedic and head and neck surgeries Chapters are contributed by worldwide experts from both engineering and surgical backgrounds **Keyhole Approaches in Neurosurgery** Axel Perneczky,Robert Reisch,2009-12-18 Technological progress in neurosurgery preoperative investigation of the exact anatomy of the patient detailed planning of the procedure and use of endoscopes and videosurgery have made approaches for intracranial microsurgical procedures smaller compared to historically standard neurosurgical approaches Building on the previous works Endoscopic Anatomy for Neurosurgery and Keyhole Concept in Neurosurgery this book offers a systematic overview of keyhole approaches in the daily work of a neurosurgeon The approaches strategies indications and technical details

described here are complemented by anatomical pictures schemes and artists illustrations and analyzed with regard to geometric boundaries and the topography of the target structures

Training in Neurosurgery Hans-Jürgen Reulen, 2012-12-06 An International Conference on Neurosurgical Training and Reserach was held in Munich from October 6 9 1996 under the auspices of the EANS and organized by H J Reulen and H J Steiger Experts from different countries and neurosurgical organizations have collected information on the present status of resident training in neurosurgery and the mechanisms involved with the training Various aspects the recruitment process the criteria used for selection the contents and structure of a program the continuous quality control exposition to the art of research fellowships and subspeciality training etc have been covered The present book contains this material and thus provides a unique and comprehensive source of information on the complex of modern neurosurgical training The beauty of this work is that it puts in one place the many varied aspects of a neurosurgical training program that one needs to be aware of should be required reading for the faculty of any academic training program as well as for others who may have a misconception of what residency training is an excellent book for any program director or active faculty member It should be required reading for all faculty members before the next round of resident interviews Neurosurgery well edited published to a high standard and will naturally be of interest to those specifically involved in the areas of selection and training a useful text for aspirants to surgical training posts British Journal of Neurosurgery

Oxford Handbook of Operative Surgery Anil Agarwal, Neil Borley, Greg McLatchie, 2017-04-05 For its third edition this handbook has been fully revised and rewritten for the renowned Oxford Medical Handbook series Including comprehensive coverage of all common surgical specialties and operations it fully integrates practical advice on pre operative procedure equipment step by step surgical procedures common techniques and tips and tricks from over thirty experienced specialist surgeons With over three hundred detailed practical diagrams and images to assist your understanding and packed with step by step concise and clear expert advice you can be confident that this handbook will be your essential guide to all aspects of operative surgery Providing an overview of modern operative surgical practice the Oxford Handbook of Operative Surgery will enable all surgeons whether they are just starting out or posessing many years experience to prepare fully and be confident in observing assisting or performing across the wide variety of surgical operations Fully up to date and reflecting current practice and guidelines it provides an essential complement to the highly successful Oxford Handbook of Clinical Surgery

Cerebrospinal Fluid Disorders Conor Mallucci, Spyros Sgouros, 2016-04-19 Addressing the gap in the literature between pediatric medicine and geriatric medicine Cerebrospinal Fluid Disorders examines the disorders of the cerebrospinal fluid CSF pathways from birth to old age Highlights of the book include Comprehensive content detailing CSF disorders and their effects on the brain and spine at all developmental stage

Robotic Surgery Farid Gharagozloo, Vipul R. Patel, Pier Cristoforo Giulianotti, Robert Poston, Rainer Gruessner, Mark Meyer, 2021-03-25 The first edition of Robotic Surgery was written only a decade after the introduction of

robotic technology It was the first comprehensive robotic surgery reference and represented the early pioneering look ahead to the future of surgery Building upon its success this successor edition serves as a complete multi specialty sourcebook for robotic surgery It seeks to explore an in depth look into surgical robotics and remote technologies leading to the goal of achieving the benefits of traditional surgery with the least disruption to the normal functions of the human body Written by experts in the field chapters cover the fundamental principles of robotic surgery and provide clear instruction on their clinical application and long term results Most notably one chapter on The Blueprint for the Establishment of a Successful Robotic Surgery Program Lessons from Admiral Hymen R Rickover and the Nuclear Navy outlines the many valuable lessons from the transformative change which was brought about by the introduction of nuclear technology into the conventional navy with Safety as the singular goal of the change process Robotics represents a monumental triumph of surgical technology Undoubtedly the safety of the patient will be the ultimate determinant of its success The second edition of Robotic Surgery aims to erase the artificial boundaries of specialization based on regional anatomy and serves as a comprehensive multispecialty reference for all robot surgeons It allows them to contemplate crossing boundaries which are historically defined by traditional open surgery

Global Surgery and Anesthesia Manual John G. Meara, MD, DMD, MBA, FACS, FRACS, Craig D. McClain, MD, MPH, Selwyn O. Rogers, Jr., MD, MPH, FACS, David P. Mooney, MD, MPH, FACS, 2014-12-12 Highly Commended BMA Medical Book Awards 2015 In 2008 Paul Farmer and Jim Yong Kim described global surgery as the neglected stepchild of healthcare and now leaders from around the world are working to redefine it as a human right through the Lancet Commission on Global Surgery In order to help advance global surgery and anesthesia as a public

The book delves into Manual Of Endoscopic Procedures In Neurosurgery. Manual Of Endoscopic Procedures In Neurosurgery is a crucial topic that must be grasped by everyone, ranging from students and scholars to the general public. This book will furnish comprehensive and in-depth insights into Manual Of Endoscopic Procedures In Neurosurgery, encompassing both the fundamentals and more intricate discussions.

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web forming dies are typically made by tool and die makers and put into production after mounting into a press differences between materials for the vacuum forming of plastic sheet only a single form is used typically to form transparent plastic containers called blister packs for merchandise

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web tool and die makers must also consider what type of stamping press the die will be used in which are classified according to their properties and how they are used simple dies perform a single operation in a single stroke compound dies

multiple cutting operations performed in a single

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