

Journal Of Pediatric Neurosurgery

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The Journal of Pediatric Neurology is an English multidisciplinary peer-reviewed medical journal publishing articles in the fields of child neurology, pediatric neurosurgery, pediatric neuroradiology, pediatric neuro/head & neck imaging, child psychiatry, and pediatric neuroscience.

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In Brief. This study evaluates an obex exploration technique in pediatric patients with Chiari type-I malformation (CM-I). Patients with a syrinx who underwent expansile duraplasty with obex exploration had a significantly greater likelihood of syrinx and symptom resolution compared with bone-only decompression, without a higher risk of CSF-related complications.

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~~Journal of Neurosurgery: Pediatrics. Volume 26: Pages 465-602; Enhancing access to the suprasellar region: the transcallosal translamina terminalis approach; Middle fossa approach for a pediatric facial nerve meningioma; Infection of arachnoid cyst associated with vasospasm and stroke in a pediatric patient: case report~~

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The Journal of Pediatrics encourages submissions relating to the scientific and health policy implications of the current COVID-19 pandemic that are specific to infants, children, and adolescents. After desk review, manuscripts related to COVID-19 chosen for peer review will undergo rapid review.

~~Home Page: The Journal of Pediatrics~~

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~~The Journal of Pediatrics — Elsevier~~

Journal of Neurosurgery Volume 133: Pages 1285-1633

~~Journal of Neurosurgery | jns~~

Pediatric Neurosurgery. Edited by m choux, c di rocco, a d hockley, et al. (Pp 875, £170.00). Published by Churchill Livingstone, London, 1999.

~~Pediatric Neurosurgery | Journal of Neurology ...~~

The Indian Society for Pediatric Neurosurgery was formed in the year 1990 after hosting the 17th Annual Conference of International Society for Pediatric Neurosurgery in 1989 in Bombay. Links. JOURNAL OF PEDIATRIC NEUROSCIENCES. NEUROLOGICAL SOCIETY OF INDIA. INTERNATIONAL SOCIETY FOR PEDIATRIC NEUROSURGERY. Contact: Secretary . Prof (Dr ...

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Publication of pediatric neurosurgery journals began no more than 50 years ago, the readership is small, and consequently the impact factors (IF) of the journals are low: Childs Nervous System (1.24), Pediatric Neurosurgery (0.42), and Journal of Neurosurgery: Pediatrics (1.62). The second reason is that many of the articles that we found in this current study were authored by non-neurosurgeons (e.g., medical oncologists, radiation oncologists, intensivists, or a mixture) and, therefore ...

~~Highly cited publications in pediatric neurosurgery: part 2~~

Journal of Neurosurgery: Pediatrics JNS: Pediatrics focuses on diseases and disorders of the central nervous system and spine in children. First introduced as a quarterly supplement to JNS in 2004, this journal has been published monthly since 2006 and became an independent journal in 2008.

~~Journal of Neurosurgery Publishing Group~~

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~~British Journal of Neurosurgery: Vol 34, No 3~~

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The official journal of the International Society for Pediatric Neurosurgery (ISPN) was founded in 1972 as Child's Brain. As of 1 January 1985, the Society changed publishers.

An international team of renowned practitioners comprehensively examines all pediatric neurosurgical problems. This reference takes a condition-based approach to surgical management and integrates diagnostic considerations. Over 500 figures*including 50 in full color*illustrate concepts and techniques.

Pediatric neurosurgery is a uniquely exacting subspecialty in which surgeons are given the extraordinary privilege of alleviating suffering for gravely ill children, and in best-case scenarios, restoring their health. Understanding the vast and complex anatomy, pathology, and pathophysiology that evolves throughout childhood presents considerable challenges. Further, the field is rapidly progressing with advancements in neurodiagnostic imaging and surgical instrumentation, as well as an expanding knowledge of the molecular and genetic bases underlying many neurosurgical disorders. While this book's primary focus is on how to achieve technical excellence in the OR, this is a remarkably personal book about the art of pediatric neurosurgery. In it you will find wisdom gained from decades of experience. Read this book, use the knowledge you gain from it, and you will become a safer, more skillful neurosurgeon. Special Features: More than 800 stunning, full-color illustrations Online access to videos in which experts from all over the world demonstrate the operative nuances and techniques that help surgeons get patients safely in and out of the OR Written by master surgeons from 10 countries who share a wealth of insightful wisdom garnered from years of experience, refinement of surgical techniques, and development of numerous innovations Surgical pearls, operative nuances, procedural modifications, and techniques for avoiding and dealing with pitfalls This state-of-the-art volume is an unparalleled teaching tool that reveals invaluable tricks of the trade. It is an essential resource for pediatric and general neurosurgeons, neurosurgery residents and fellows.

In the last ten years the pediatric neurosurgeon has witnessed a real revolution in the diagnosis and treatment of pediatric hydrocephalus, the most frequently encountered condition in everyday clinical practice. The evolution of MRI and the advent of neuroendoscopic surgery have resuscitated the interest in the classification, etiology and pathophysiology of hydrocephalus. The book offers an updated overview on the recent progress in this field, and a new approach to hydrocephalus: the reader will find in it a modern and new presentation of an old disease, where genetics, endoscopy, cost-

effectiveness analyses and many other aspects of the various therapies are extensively discussed. The volume will be useful not only for neurosurgeons, but for all specialists interested in the various aspects of hydrocephalus: pediatricians, radiologists, endocrinologists, pathologists and geneticists.

An essential backpack-size resource on the treatment of pediatric neurological conditions Pediatric neurosurgery has witnessed considerable technological advances, resulting in more efficacious outcomes for young patients with hydrocephalus, epilepsy, brain tumors, spinal deformities, and a host of other conditions. The art of pediatric neurosurgery is a delicate balancing act—taking into account child and parents and emotional and disease challenges. As such, the management of serious neurological conditions in pediatric patients must encompass the big picture in addition to treating underlying pathologies. Handbook of Pediatric Neurosurgery by George Jallo, Karl Kothbauer, and Violette Recinos covers the full depth and breadth of this uniquely rewarding subspecialty including congenital, developmental, and acquired disorders. The latest information is provided on anatomy, radiological imaging, and principles guiding the surgical and nonsurgical management of a full spectrum of neurological pathologies impacting infants and children. The book is divided into 11 sections and 56 chapters with state-of-the-art procedures, best practices, and clinical pearls from top pediatric neurosurgeons. Key Features Cranial disorders including Chiari malformations, encephaloceles, Dandy-Walker malformation, and craniosynostosis Benign and malignant tumors—from the hypothalamus and optic pathways to the brainstem and spinal column Spinal abnormalities such as spina bifida, tethered cord, and scoliosis Clinical questions and answers at the end of chapters—ideal for self-testing and exam prep Comprehensive and compact, this is the perfect backpack reference for neurosurgery residents and pediatric neurosurgery fellows to carry on rounds. It is also a must-have resource for seasoned pediatric neurosurgeons and all practitioners entrusted with the neurological care of pediatric patients.

This book documents the state of the art in pediatric neurosurgery with the intention of providing a comprehensive guide to the management of the full range of pediatric neurosurgical disorders that will aid in the delivery of optimal care. Detailed practical instruction, taking into account recent advances, is provided on the neurosurgical treatment of congenital brain malformations, cerebrovascular diseases, head injuries and spinal trauma, infections, functional disorders, congenital and developmental spinal disorders, and brain and spinal tumors. Pearls and pitfalls are highlighted, and attention drawn to the most useful tips and tricks. Information is also included on relevant related topics, including the principles of neuroimaging, the physiological responses of newborns, infants, and children to neurosurgical trauma, preoperative evaluation, anesthesiology and intensive care, and other forms of therapy. The authors are renowned experts in the field, and the text is supported by a wealth of high-quality images. Handbook of Pediatric Neurosurgery will be of value for neurosurgeons of all levels of experience, as well as for pediatricians, neuroradiologists, neuropathologists, and neuro-oncologists.

This atlas of pediatric neurosurgery describes and demonstrates the spectrum of operations to treat the major disorders, including congenital malformations, hydrocephalus, tumors, vascular and functional disorders, and trauma. The chapters present state of the art techniques and are written by nationally recognized authorities. The text serves as a companion to Principles and Practice of Pediatric Neurosurgery.

This book presents the latest management techniques for pediatric neurosurgical disorders frequently encountered in clinical practice. In this edition, chapters are organized into separate sections including cerebral disorders, spinal disorders, neoplasms, trauma, cerebrovascular disease, functional disorders, and infectious disorders. Each chapter describes the diagnostic studies, pathology and pathobiology, indications for surgery, treatment alternatives, prognostic factors and outcomes. Features of the second edition: Commentaries at the end of each chapter provide insights from the senior editors Pearls identify critical steps in management More than 850 high-quality images demonstrate disease pathology and surgical approaches and techniques Easy-to-read tables synthesize key clinical concepts New chapters cover ethical issues in pediatric neurosurgery, pediatric neurosurgery in developing countries, and in utero neurosurgery This comprehensive book is a must-have reference for all neurosurgeons, and specialists and residents in pediatric neurosurgery and pediatric neurology.

Praise for previous editions: I am sure that this second edition of Principles and Practice of Pediatric Neurosurgery will continue to be the standard text for residents, consultants, and attendings the world over.-- Journal of Neurosurgery Lavishly illustrated and eminently readable, this book should find a place in every pediatric neurosurgeons library. -- Pediatric Neurosurgery Principles and Practice of Pediatric Neurosurgery, Third Edition is a completely revised edition of the most authoritative guide to the management of pediatric neurosurgical disorders encountered in clinical practice. Written by leaders in the field, it provides pediatric neurosurgeons with a clear understanding of the current standards of practice and treatment in the subspecialty. Key Features: Now in full color, with more than 1,000 images An increased emphasis on clinical management strategies in pediatric neurosurgery Seven new chapter topics, including cellular therapy for pediatric neurosurgical disease, conjoined twins, lipomeningoceles, and skeletal syndromes Pearls and pitfalls in every chapter This book is an essential reference for all residents and practitioners in pediatric neurosurgery and pediatric neurology.

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