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This book discusses all aspects of the effects of spina bifida and hydrocephalus on the fetus, the child, and the adolescent. Chapters review current neurosurgical techniques, perinatal death and malformation, together with the effects of spina bifida and hydrocephalus on behaviour and education. The book thus presents an up-to-date view on the current diagnosis, investigation and treatment of these two conditions. The Glenrose Hospital, Edmonton is considering routine clinical use of computerized gait analysis techniques in the management of children with cerebral palsy or spina bifida who have significant walking disorders. About 100 children per year could be examined to assist with decisions on their treatment. Evidence of clinical benefit from use of modern gait analysis techniques is sparse. These technologies seem helpful in detecting within-subject gait changes, and between-subject gait differences. However, available evidence is insufficient to draw conclusions about the effects of computerized gait analysis on treatment outcomes. Cost per examination with a facility of the sort proposed by the hospital might be of order of \$1,800 - \$2,200. Cost per patient would depend on the extent of follow-up gait analysis after treatment. On the basis of information available for this report, computerized gait analysis is a potentially useful technology in the clinical management of persons with walking disabilities, but its efficacy is not established. It is suggested that, if computerized gait analysis is adopted for routine clinical use by the Glenrose hospital, it should be regarded as a developing technology and its application linked to systematic collection and assessment of patient outcomes and cost data under well-defined protocols. This text describes the cause and management of all musculoskeletal impairments occurring in patients with Spina Bifida Cystica. Incorporating new developments, it covers clinical practice in neurosurgical imaging, gait analysis, and importantly, the aetiology of deformity. Spina Bifida: New Insights for the Healthcare Professional: 2011 Edition is a ScholarlyPaper™ that delivers timely, authoritative, and intensively focused information about Spina Bifida in a compact format. The editors have built Spina Bifida: New Insights for the Healthcare Professional: 2011 Edition on the vast information databases of ScholarlyNews.™ You can expect the information about Spina Bifida in this eBook to be deeper than what you can access anywhere else, as well as consistently reliable, authoritative, informed, and relevant. The content of Spina Bifida: New Insights for the Healthcare Professional: 2011 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/>. Brookes Journey of Heart is the story of a daughter who lives each day with the disabilities delivered with her at birth and the mother who gave birth to her. Beverly Charles asked her daughter, Brooke Klemme, if she would like to write her story of living with Spina Bifida. Brooke responded, "Yes! There are two sides to every story." Brooke and Beverly show us both sides of their story in the context of faith, family, and friends. In 1971, more than 6000 American children were born with Spina Bifida, but like most people, Beverly Charles knew nothing about this condition until she gave birth to her third and last child. In this touching memoir co-authored by Charles and her daughter Brooke Klemme, we learn first-hand not only what it means, but what it feels like - to raise a disabled child, to watch her suffer and triumph, and to be that

child, who now as an adult, tells her side of the story. Most parents will never have to answer this question - should your new baby live? For Brooke's mother, there was only one answer, an answer that would involve multiple surgical procedures, interminable hospital stays, and an army of doctors and therapists - an answer that would change her and her family forever. This book is a spiritual memoir and a medical one. The authors make connections with Eastern and Western religious practices that have seen them through difficult and joyous times for over four decades. Their story transcends the personal to offer hope and help to other parents who have faced the same hard question and who, like Beverly and Brooke, answer "YES." As one reader said, I loved it. I laughed, cried, got mad, got sad, and now feel like a part of your family. Spina bifida (SB) is a neural tube defect (a disorder involving incomplete development of the brain, spinal cord, and/or their protective coverings) caused by the failure of the foetus's spine to close properly during the first month of pregnancy. Infants born with SB sometimes have an open lesion on their spine where significant damage to the nerves and spinal cord has occurred. Although the spinal opening can be surgically repaired shortly after birth, the nerve damage is permanent, resulting in varying degrees of paralysis of the lower limbs. Even when there is no lesion present there may be improperly formed or missing vertebrae and accompanying nerve damage. In addition to physical and mobility difficulties, most individuals have some form of learning disability. The three most common types of SB are: myelomeningocele, the severest form, in which the spinal cord and its protective covering (the meninges) protrude from an opening in the spine; meningocele in which the spinal cord develops normally but the meninges protrude from a spinal opening; and occulta, the mildest form, in which one or more vertebrae are malformed and covered by a layer of skin. SB may also cause bowel and bladder complications, and many children with SB have hydrocephalus (excessive accumulation of cerebrospinal fluid in the brain). There is no cure for SB because the nerve tissue cannot be replaced or repaired at this time. This new book brings together leading researchers in this field. Timmy is enjoying a fun day of playing with his brother when he starts to feel ill. When Timmy's mother takes him to the doctor, they determine that his shunt is not working properly and he will need to have surgery to adjust it. After his successful surgery, and with the help of his parents, Timmy learns about his shunt and how it helps his body by acting just like a detour. This beautiful Notebook For Women and Men To Write In and inspirational gift idea for Spina Bifida Awareness patients and survivors to write down their Spina Bifida Journey or to keep track of doctor's appointments, treatment. Writing is a great stress reliever, as well as a way to cope with your thoughts, feelings, and fears about Spina Bifida. It will also give survivors a chance to look back on their journey and recall their fight. This journal will give patients motivation to keep going, never give up and never lose hope or faith. This blank lined notebook is a perfect gift for that special person battling Spina Bifida. A truly resourceful and supporting workbook which will help you reach your health goals in a short space of time. A Must Have! First published in 1977, this book focuses on the disability of spina bifida in children. Children with the condition frequently suffer with severe physical handicaps such as lower limb paralysis and incontinence, as well as intellectual impairment. It can be difficult for the families of these multiply handicapped children and they often require the help of professionals from many disciplines. In this book, the authors focus on practical suggestions for alleviating many of the problems brought about by the condition. Their suggestions are designed to help parents, as well as professionals. A guide to coping with the medical, self-care, and emotional issues of spinal bifida, with an emphasis on becoming as independent as possible. Spina bifida is a birth defect that affects the spine primarily. During the first month of pregnancy, a special set of cells called the "neural tube" forms. Spina bifida is a spine condition that is usually noticeable at birth. It's a kind of neural tube defect (NTD). Spina bifida can occur anywhere along the spine if the neural tube fails to close completely. Dr. Bonnie Melendez's comprehensive guide provides a wealth of useful information on the medical, developmental, and psychological aspects of this condition. This book is written specifically for families and professionals who care for children, adolescents, and adults with spina bifida. It is accurate, accessible, and up to date. This edition includes an updated list of spina bifida associations, as well as a new preface by the author addressing recent developments in research and treatment. In this book you are going to learn the following: Interesting Tips about the Spina Bifida: What is spina bifida? Spina bifida causes Spina bifida types Spina bifida's history Who is at risk? Preventing defects in neural tubes, Spina bifida test Folic acid, Neurosurgery Toddlers and preschoolers with spina bifida Infants with spina bifida Children of school age Guideline on sexual health and education Guideline for mental health Is spina bifida associated with any disorders or conditions? Rehabilitation of spina bifida children and young adults What are neural tube defects? Hydrocephalus Shunt system complications How to avoid a not uncommon congenital

defect known as spina bifida during pregnancy And many more... Click Buy Now to Get Your Copy This picture book is dedicated to children with Spina Bifida. Explore the day in the life of a young girl, through bright, colourful illustrations and text. Perfect for teachers, parents and children alike, this book will bring awareness of the condition and teach children how to be supportive and be kind. This collection of books show how each child can celebrate their abilities within their disability, find acceptance and create awareness to those around them. This picture book is aimed for children between the ages of 3-8 years. The character in the book is dedicated to Scarlett Ellis, age 8 with Spina Bifida. Provides parents of children with spina bifida information on prenatal diagnosis, health concerns, treatments, therapies, and causes. Now thoroughly revised and updated, Children with Spina Bifida--the highly acclaimed guide written especially for parents and recommended by professionals--is available in a new edition. This compassionate and comprehensive guide covers the medical, therapeutic and educational issues that arise from birth to age six. Chapters focus on specific issues, such as: • Causes of spina bifida • Prenatal diagnosis • Neurosurgery • Urological & bowel management • Orthopedic concerns • Physical therapy • Common medical problems • Development • Day-to-day parenting issues • Education & accommodations • A child's emotional health • Legal rights & hurdles • Perspectives from adolescents & adults with spina bifida New to this edition is the latest information on research and medical advancements, including prenatal testing and surgery; new treatments & medications; the link between low folic acid levels and spina bifida; new rating systems for assessing mobility; an overview of orthotics & wheelchair options; changes to federal education law (IDEA); and much more. It also includes a resource guide, and a glossary of terms. Have you been at the grocery store and your child points at someone who looks different and asks loudly, Whats wrong with that person? or Why does he need a wheelchair? Your first reaction is usually to hush your child and apologize to the person or hope he or she didnt notice. Telling a child to be quiet and not look can be shameful for both the child and the person with the difference. Instead of silencing our children and ignoring their curiosity, we should embrace uniqueness in a positive way. In The Courage to Be Kind, authors Jenny Levin and Rena Rosen teach children and parents how to act and respond when they see someone who looks different. Learn with Sam and Ellie as they encounter and interact with several kids in different ways. Ellie is blunt and often offensive. Sam tries to find common ground with each person and provides an example of how to behave. The dramatization of each difference includes photographs and a list of frequently asked questions so kids and parents can learn about various syndromes together. Through a series of scenarios, The Courage to Be Kind offers a tool to facilitate conversations about kindness and to teach with the art of compassion. Neural tube defects are one of the most complex birth defects and require an understanding of the interactions of multiple systems: the central nervous, urological, and musculoskeletal systems. Therefore, a truly multidisciplinary team of specialists is required to provide comprehensive treatment. Neural Tube Defects enables practitioners in all the relevant disciplines to gain understanding of how the pertinent elements of each system relevant to these afflictions relate to the other systems. The book focuses on quality-of-life issues and extensively surveys the medical, educational, social, and psychological needs of patients with neural tube defects. It studies best practices in the diagnosis, management, prevention, and screening of NTDs and details useful medical treatments and therapies that may reduce the impact of spina bifida on childhood and adolescent development. It also discusses psychological functioning in children and adolescents with spina bifida. Describes the genetic disease spina bifida, including its history, how it is treated, and current medical research towards a cure. It is the most common complex birth defect. Spina bifida affects approximately one out of every 1,000 children born in the United States. In this comprehensive guide, Dr. Adrian Sandler offers a wealth of useful information on the medical, developmental, and psychological aspects of this condition. Accurate, accessible, and up-to-date, Living with Spina Bifida is written especially for families and professionals who care for children, adolescents, and adults with spina bifida. This edition contains a new preface by the author, addressing recent developments in research and treatment, as well as an updated list of spina bifida associations. Comprehensive Management of Spina Bifida focuses on the treatment and management of patients with congenital defects of spina bifida cystica. It emphasizes the importance of a multidisciplinary approach for children afflicted with this disease, as well as the role of the pediatrician as a primary care giver. Topics discussed include management of the newborn, the symptomatic nature of the Arnold-Chiari malformation, management of legs and feet, management of the kyphos, methodology and institution of intermittent catheterization, the potential need for surgery of the bladder and ureters, and psychosocial aspects. This book is invaluable to neurosurgeons, orthopedists, urologists, pediatricians, nurses, social service workers,

and psychologists involved in the day-to-day care of children afflicted with spina bifida cystica. It will also be beneficial as a reference resource for patients and their families to educate themselves and use as a starting point for discussions with their care givers. Myelodysplasia and associated malformations of the central nervous system generally are managed by neurosurgeons, while disturbance of locomotion, deformity of the skeletal system, neurogenic bladder, and bowel malfunctions of patients with spina bifida are treated by orthopedists, urologists, pediatric neurologists, physical therapists, and other specialists. Manifestation of these disorders is not limited by age distribution, but the therapeutical implications of the malfunctions may vary by age group from infancy to adulthood. The Second International Symposium on Spina Bifida, one in a series of three, focused on treatment of patients from elementary school age to adolescence. Papers presented in the areas of neurosurgery, orthopedics, urology, pediatric neurology, and nursing provided a comprehensive view of current trends in the care, management, and treatment of spina bifida. To date there is no one method for treating spina bifida, one of the most common anomalies in the nervous system. With a recurrence rate of ten percent, managing spina bifida cases requires a multidisciplinary approach involving several medical and surgical specialties. This collection of papers takes a clinical management approach to the multidisciplinary problem of spina bifida. The leading neurosurgery, orthopedics, urology, and allied health experts from major American children's hospitals explore topics in etiology, epidemiology, prenatal diagnosis, and rehabilitation. By C. Sainte-Rose As we stand at the dawn of the 21st century, one may ponder the rationale of writing a book on spina bifida. Once commonplace in European countries prior to the era of ultrasonography, this disease became increasingly rare in developed countries as a result of improvements in antenatal diagnosis, to the point that we believed it to be disappearing. Knowledge of spina bifida and of its treatment, once so richly diffused - ly 30 years ago, began to fade. Young neurosurgeons who had never seen such a malformation at its initial presentation were hesitant, and did not understand the protean clinical signs of these patients presenting to the emergency department or outpatient clinics. This situation, however, did not last for long. As a consequence of the political and economic events of the final years of the 20th century, the advent of globalization, and the significant desire for immigration, we realised that spina bifida had not disappeared at all in the rest of the world. Migration was, and is, bringing it back - to our doorstep, to our everyday clinical and surgical practice. It is important therefore, not to lose the knowledge gained by our masters, to try and assemble it in one place in order to understand the disease from its inception in utero through until adulthood and the reproductive age. This book is a comprehensive overview of spina bifida and craniosynostosis with emphasis on new trends in the management of these diseases. Chapters on spina bifida cover such topics as the etiology and pathophysiology of caudal neural tube defects, the overall management of pediatric patients with spina bifida, surgical treatment, and urological and orthopedic care. The chapters on craniosynostosis present new technologies of surgical treatment, craniomaxillofacial corrective surgery, and telescoping techniques with multiple cranial osteotomies.

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