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This clinically oriented text provides you with a comprehensive reference of cervical spine function, dysfunction, clinical syndromes, evaluation and management. You get guidelines on how to approach specific clinical syndromes related to the cervical spine from the standpoint of signs and syndromes, differential diagnosis, treatment, rehabilitation, referral and home care.

Comprehensive yet practical, this book is the first of its kind to focus exclusively on both major and minor conditions affecting the pediatric cervical spine. Written by eminent orthopedic and spinal surgeons, it provides a systematic approach based on traditional categories: anatomy, pathology, imaging, and both surgical and non-surgical treatment strategies. Utilizing the most up-to-date evidence, the subject is approached in three main sections. The basic science of the pediatric cervical spine – anatomy, biomechanics, imaging and diagnostic techniques – is covered in part I. The clinical aspects of pediatric cervical spine disorders are discussed in part II, including trauma, inflammatory conditions, infections, tumors, congenital anomalies and others. The medical and surgical treatment of these disorders comprises part III, presenting conservative techniques such as immobilization and surgical techniques such as arthrodesis. Complications and other related pediatric cervical conditions are also covered in this last section. Written by an international panel of experts and skillfully edited by leaders in the field, The Management of Children's Cervical Spine Disorders is a unique and definitive resource for pediatric orthopedic spine surgeons, neurologists and all medical professionals treating these delicate conditions.

Degenerative disorders of the cervical spine are among the more common reasons why patients seek medical attention or consult with a spine specialist. These conditions can lead to neck pain and/or neurological deficit that can significantly compromise an individual's quality of life. Despite the regularity of these conditions, there remains both uncertainty and controversy regarding optimal management. No standard of care exists, however there are nuances related to a patients history, clinical presentation, and imaging that may make one approach more conducive to clinical success. This text is intended to serve as a comprehensive, up-to-date resource for clinicians involved in the management of patients with cervical degenerative disease. The text is divided into sections, organized in a clinically strategic manner. The initial chapters address the basics of cervical spine anatomy and biomechanics as well as the pathophysiology leading to various cervical degenerative disorders and the possible neurological sequelae. Subsequent chapters outline characteristics of the clinical presentation and the various diagnostic modalities to evaluate these patients. Key elements involved in the surgical-decision making process are covered, providing the necessary elements to establish a solid foundation for treatment planning. The final sections discusses specific procedures; including traditional approaches as well as more recent developments such as motion preservation surgery and minimally invasive techniques. The last section focuses on challenging clinical scenarios that require advanced surgical consideration. Individual chapters are organized with an introductory outline containing key chapter elements. Chapters focusing on specific pathological entities include discussions regarding pathophysiology, genetics, and risk factors. Those describing surgical procedures include a discussion on indications/contraindications, pre-operative planning, surgical technique, post-operative care, and complication avoidance. Chapter authors present their personal experience enhancing the information from current, evidence-based, referenced material. When appropriate, case presentations are added to provide a practical application of chapter's key points. This text, based on relevant, up-to-date clinical information and the cumulative experience of current spine experts, offers physicians the necessary tools involved in the decision-making process to formulate the optimal treatment plan for an individual patient. In addition, identification of knowledge gaps will hopefully stimulate future research and the evolution of cervical spondylotic treatments.

This text highlights the value of a team approach to appreciating the complexity of spinal pain and a range of treatment approaches. Contemporary contributions from epidemiology, anatomy, pathology, biomechanics, clinical medicine orthopaedics, chiropractic, osteopathy and physiotherapy are presented. Each section, written by experienced experts, provides a summary of pertinent material which will lead to an improved understanding of the causes of cervical spine pain.

Cervical Spine Surgery Challenges: Diagnosis and Management is a practical reference for surgeons treating patients with the full range of cervical spine disorders, including degenerative spine conditions, neoplasms, inflammatory conditions, infectious conditions, trauma, and deformities. Leading experts in the field of spine surgery present their clinical expertise, providing concise descriptions of the clinical presentation, history and examination, imaging, diagnosis, indications, preferred method of treatment, alternate treatment options, postoperative management, and complications.Highlights: Case-based format rapidly orients readers to key clinical information Comprehensive coverage of various approaches enables readers to select the best method of surgical intervention Descriptions of common complications and pitfalls provide important recommendations for avoiding errors and improving surgical outcomes Practical information on state-of-the-art techniques including minimally invasive surgery and motion-sparing technology 175 illustrations and images demonstrate important concepts This is a must-have reference for all orthopedic surgeons, neurosurgeons, spine surgeons, residents, and fellows seeking the current best practices in cervical spine surgery.

Complete guide to management of cervical cancer, including a DVD of surgical processes.

Cervical Cancer: Contemporary Management is indeed a state-of-the-art textbook on cervix cancer. The contents are organized into 8 sections and 33 chapters with the latter consistently and sequentially structured with an initial outline, introduction, descriptive but focused narrative complemented by quality figures, diagrams, tables and photographs and supported by contemporary references affording ease of access to appropriate resource information. This may be the only book of its kind comprehensively addressing all aspects of cervical cancer beginning with screening, diagnosis and management of pre-invasive disease which includes screening in low resource countries, recent advances in screening technology, HPV carcinogenesis, molecular markers and of course primary prevention with HPV vaccination. Staging protocols, imaging techniques and sentinel node evaluation have been discussed in detail. Surgical management of cervical cancer is complete in all respects. All surgical techniques ranging from radical trachelectomy, radical abdominal hysterectomy, laparoscopic nerve-sparing radical hysterectomy, radical vaginal hysterectomy and the complications of surgery are described in detail. Emphasis in many chapters is on nerve-sparing radical hysterectomy which is known to reduce bladder, rectal and sexual dysfunction postoperatively. Postradiation hysterectomy and pelvic exenterations have been extensively covered. Renowned national and international surgeons have contributed well-written chapters which speak for their experience and expertise. Likewise, the radiation arm of cancer cervix therapy is extensive and ranges from radiation therapy: principles and techniques, chemoradiation, neoadjuvant chemotherapy, management of recurrent disease by both chemotherapy and radiation and interstitial brachytherapy. Image-guided techniques and treatment planning have been described wherever appropriate. This book is valuable and finds itself on the bookshelves of all those who practice gynecologic oncology, postgraduate students and fellows specializing in this field.

The 2nd Edition of the well-respected volume on cervical spine disorders includes topics on basic science, diagnostic methods and clinical management. The clinical examination is described in detail with many illustrations and pathologic interpretations of cervical spine movements along with a list of special tests, observations and syndromes in clinical diagnosis. Also included is the anatomy and physiology of the cervical spine based on gross anatomical, histologic and physiologic studies of 191 whole human cervical spines.

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