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the knowledge base required of the modern day head and neck surgeon as a key member of a comprehensive and wide ranging multidisciplinary team is significant the sixth edition of stell maran s head and neck surgery and oncology continues to be the leading reference book in the specialty this accessible and authoritative text is fully revised and updated to reflect international practice across the multidisciplinary team a global community of expert authors have provided chapters entailing the expertise required by today s head and neck surgeon the book encompasses fundamentals of head and neck oncologic practice including pathology imaging staging prehabilitation surgical approaches and reconstruction radiation therapy chemotherapy biological therapies and many more key sections discuss the broad range of tumours by anatomical site and rare cancers future perspectives are reviewed with topics on how to become a clinical trialist delivering surgical innovation and personalised approaches to head and neck cancer therapy with insights for the future with contributions from the full spectrum of the multidisciplinary team this book will be a major up to date resource for both trainees and established practitioners in otolaryngology maxillofacial surgery plastic surgery endocrine surgery clinical oncology oncology nursing and those professions allied to medicine such as speech and language therapy and dietetics

fundamentals of radiation oncology physical biological and clinical aspects fourth edition is written by a team of renowned experts this book is a must have resource for anyone practicing radiation oncology from basic principles to more advanced planning and delivery of radiation therapy to treat cancer this book is a go to resource for mastering the art and science of radiation oncology recent advances in srs sbrt proton therapy an immunotherapy new chapters on adaptive radiotherapy and artificial intelligence in radiation therapy imrt and igrt techniques are covered in depth in all clinical chapters latest landmark studies provide evidence based rationale for recommended treatments radiation treatment toxicity and its management

as of recent years biportal endoscopic spine surgery has gained significant attention and adoption in the field of spine surgery due to its minimally invasive nature and the advantages it offers this technique is increasingly popular among spine surgeons for treating various spinal disorders such as herniated discs spinal stenosis and spondylolisthesis its minimally invasive approach allows for smaller incisions less muscle disruption reduced postoperative pain and quicker recovery times compared to traditional open surgery numerous studies have reported favorable outcomes with biportal endoscopic spine surgery including reduced operation times lower complication rates and improved patient satisfaction these outcomes contribute to its rising adoption continuous innovation is likely to further establish biportal endoscopic surgery as a standard practice for suitable spinal conditions it would introduce the fundamental concepts of endoscopic anatomy and the basics of endoscopic equipment and techniques detailed descriptions of biportal endoscopic procedures would be included showcasing step by step surgical methods including setup entry points and the use of instruments the book will explain the indications contraindications clinical applications of biportal endoscopic spine surgery and potential complications updates on the latest advancements in technology techniques and clinical research findings will be covered to keep practitioners up to date in summary biportal endoscopic spine surgery is becoming a significant part of modern spine surgery practices due to its minimally invasive nature positive clinical outcomes and the ongoing development of surgical techniques and equipment

this successful text is a comprehensive guide to modern cancer treatments that aims to give clinician and student alike the framework for an integrated approach to patient care including radiotherapy chemotherapy and surgery information is presented in tables and charts for easy assimilation and clear algorithms for patient pathways are included to make decisions straightforward while allowing for sound clinical judgement

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