

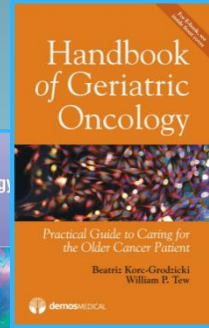
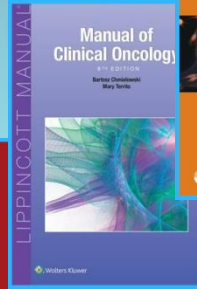
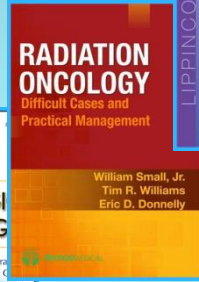
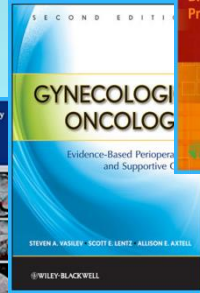
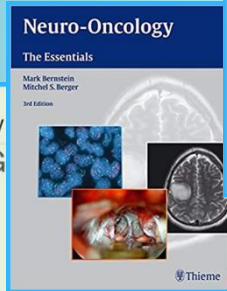
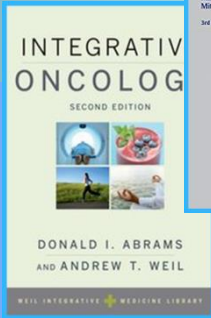


КУРСКИЙ ГОСУДАРСТВЕННЫЙ
МЕДИЦИНСКИЙ УНИВЕРСИТЕТ
KURSK STATE MEDICAL UNIVERSITY



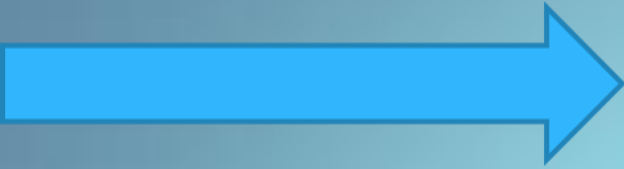
E-BOOKS ON ONCOLOGY

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ONCOLOGY

Oncology is a branch of medicine that deals with the prevention, diagnosis, and treatment of cancer. A medical professional who practices oncology is called an Oncologist.

Cancer survival has improved due to three main components: improved prevention efforts to reduce exposure to risk factors (e.g., tobacco smoking and alcohol consumption), improved screening of several cancers (allowing for earlier diagnosis), and improvements in treatment.

ONLINE LIBRARY



Abrams, Donald I. Integrative Oncology / Donald I. Abrams, Andrew Wei. – 6th ed. – Oxford University Press, 2014.

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INTEGRATIVE ONCOLOGY

SECOND EDITION



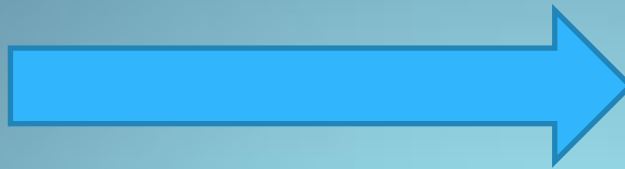
DONALD I. ABRAMS
AND ANDREW T. WEIL

WEIL INTEGRATIVE  MEDICINE LIBRARY



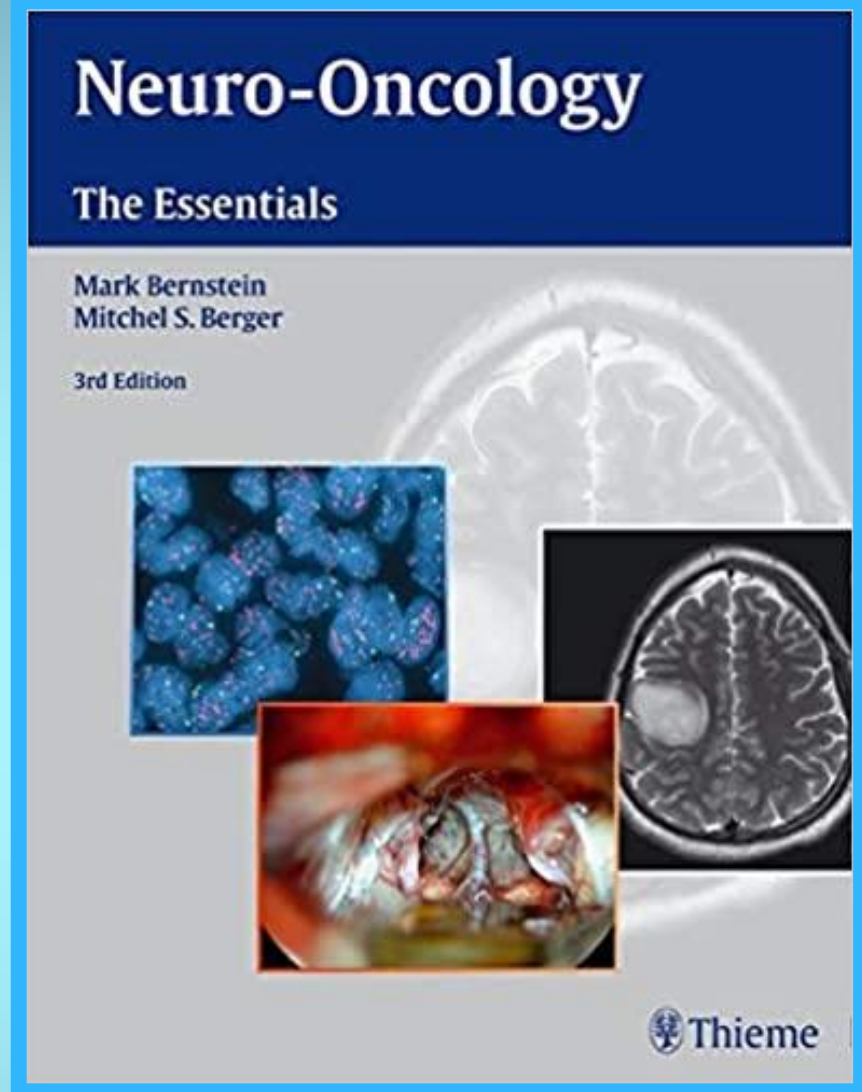
Annotation:

More and more people living with and beyond cancer seek integrative interventions to complement their conventional cancer care. This second edition of the highly successful Integrative Oncology provides the reader with the most updated information available with new chapters on Music and Expressive Arts Therapies, Naturopathic Oncology, and an integrative approach to Lung Cancer. Integrative medicine is defined as healing-oriented medicine that takes account of the whole person (body, mind, and spirit) as well as all aspects of lifestyle; it emphasizes the therapeutic relationship and makes use of appropriate therapies, both conventional and alternative. This series grows out of a need to organize and make accessible to clinicians the basic principles of integrative medicine in practical application to common health conditions. Each volume focuses on a particular specialty and features well-recognized and authoritative editors and chapter authors. The text is presented in an easy-to-read format featuring case histories, clinical pearls, and useful tables, with all key information highlighted. Series editor Andrew Weil, MD, is Professor and Director of the Arizona Center for Integrative Medicine at the University of Arizona. Dr. Weil's program was the first such academic program in the U.S., and its stated goal is 'to combine the best ideas and practices of conventional and alternative medicine into cost effective treatments without embracing alternative practices uncritically.



Bernstein, M. Neuro-Oncology:
The Essentials / M. Bernstein,
Mitchel S. Berger. – 3th ed. –
New York : Thieme, 2015.

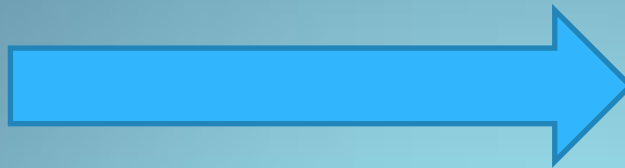
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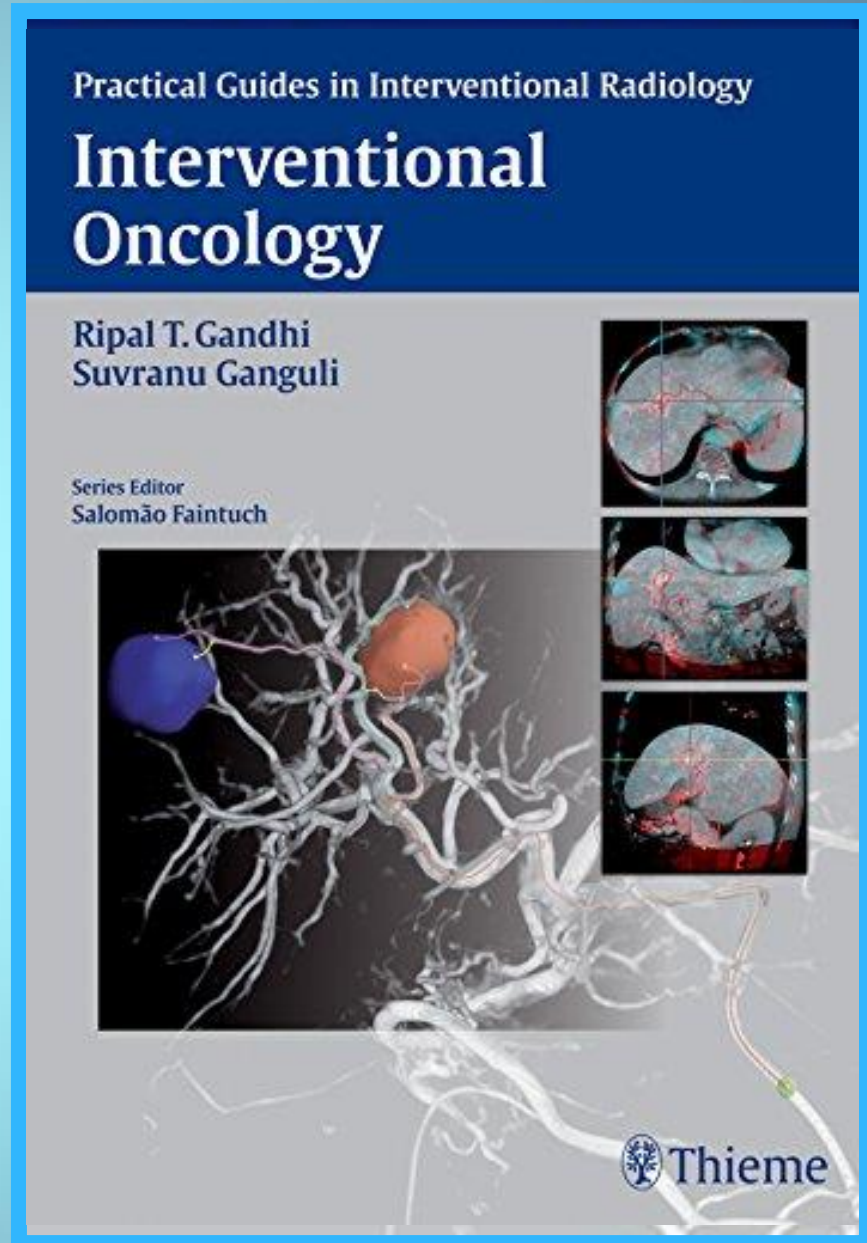
Annotation:

Neuro-Oncology: The Essentials, Third Edition, is a comprehensive introduction to the fundamental science and core clinical concepts behind the successful multidisciplinary management of patients with brain and spine tumors. Among the updates to this new edition are eight new chapter topics, including: Endoscopic Approaches, Pediatric Supratentorial Tumors, and Neuro-Oncology in the Developing World. The book begins with basic science, progresses to clinical applications, and includes a robust section on specific tumor types. Key Features: A major revision, with a 20% increase in content and over 35% increase in figures Editors Notes at the end of each chapter briefly summarize a topic, provide a historical perspective on a topic, add a current reference, or highlight salient points Demonstrates the latest surgical navigation techniques, including stereotaxic and intraoperative MRI, used to access hard-to-reach tumors This new edition is an invaluable reference for all neurosurgeons, neurologists, and oncologists, as well as residents and fellows, and it will be a treasured volume in their medical libraries for years to come.



Gandhi, R. T. *Interventional Oncology: Practical Guides in Interventional Radiology* / R. T. Gandhi, S. Ganguli - New York : Thieme, 2015.

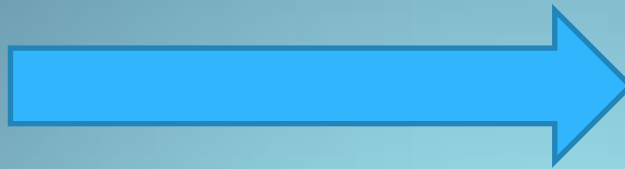
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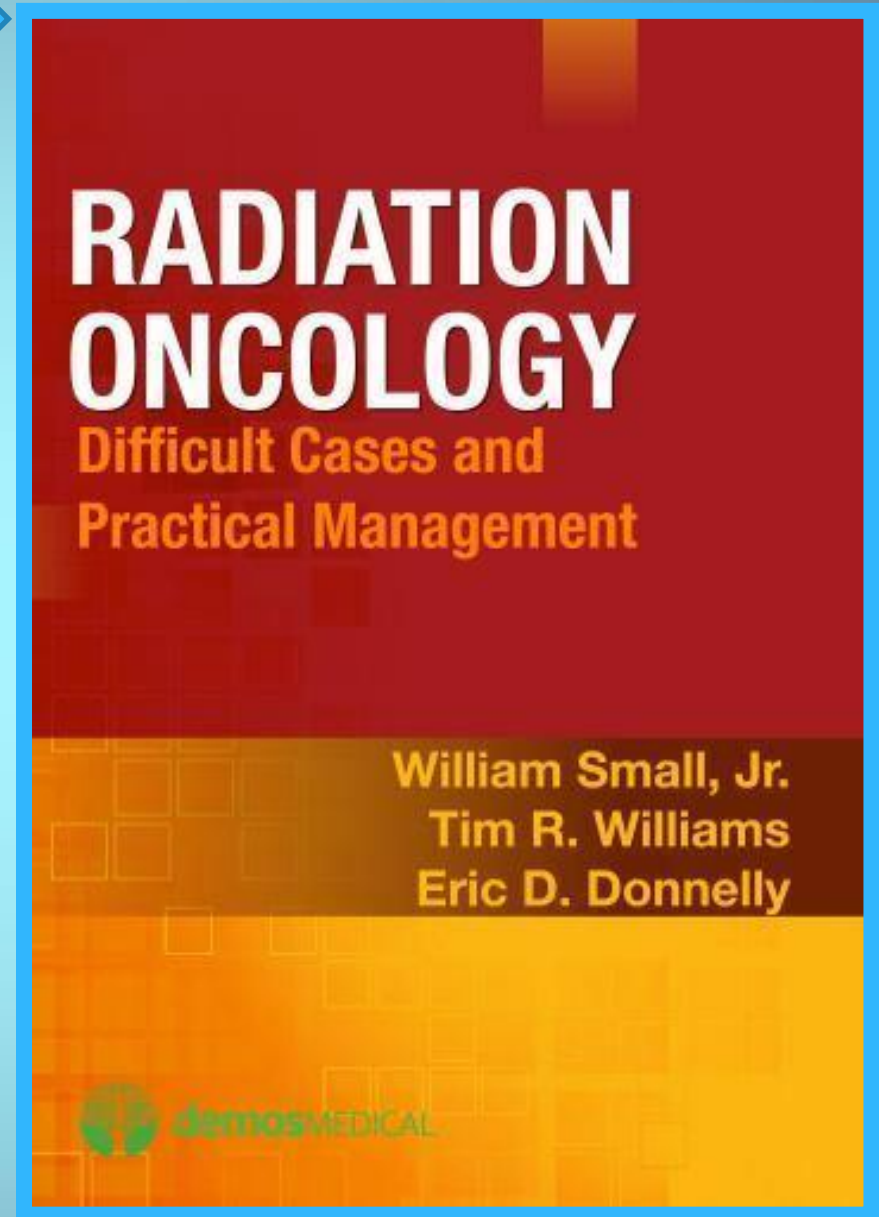
Annotation:

Interventional Oncology is a concise, practical guide to state-of-the-art, image-guided procedures that are among the most innovative and effective cancer treatment options available today. Each chapter is presented in a similar format that includes indications, contraindications, patient selection, pre-procedure workup, technique, post procedure management, and clinical data. This book is the perfect high-yield manual for practitioners to consult before seeing oncology patients, as well as for intra and post-procedure management. Key Features: High-quality color illustrations and multi-modality clinical images Covers all the latest interventional oncology procedures Chapter authors are leading authorities in the field Tips and pearls at the end of each chapter and a comprehensive set of references This book is an excellent clinical guide for seasoned interventional radiologists as well as trainees in interventional oncology to consult on a day-to-day.



William, Small Jr. Radiation Oncology: Difficult Cases and Practical Management / Small Jr. William, Tim R. Williams, Eric D. Donnelly. - New York: Demos Medical, 2013.

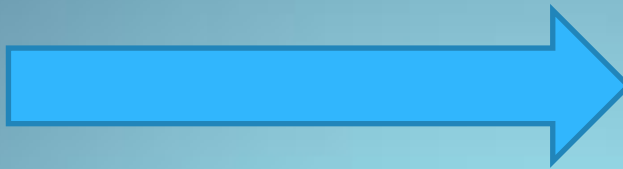
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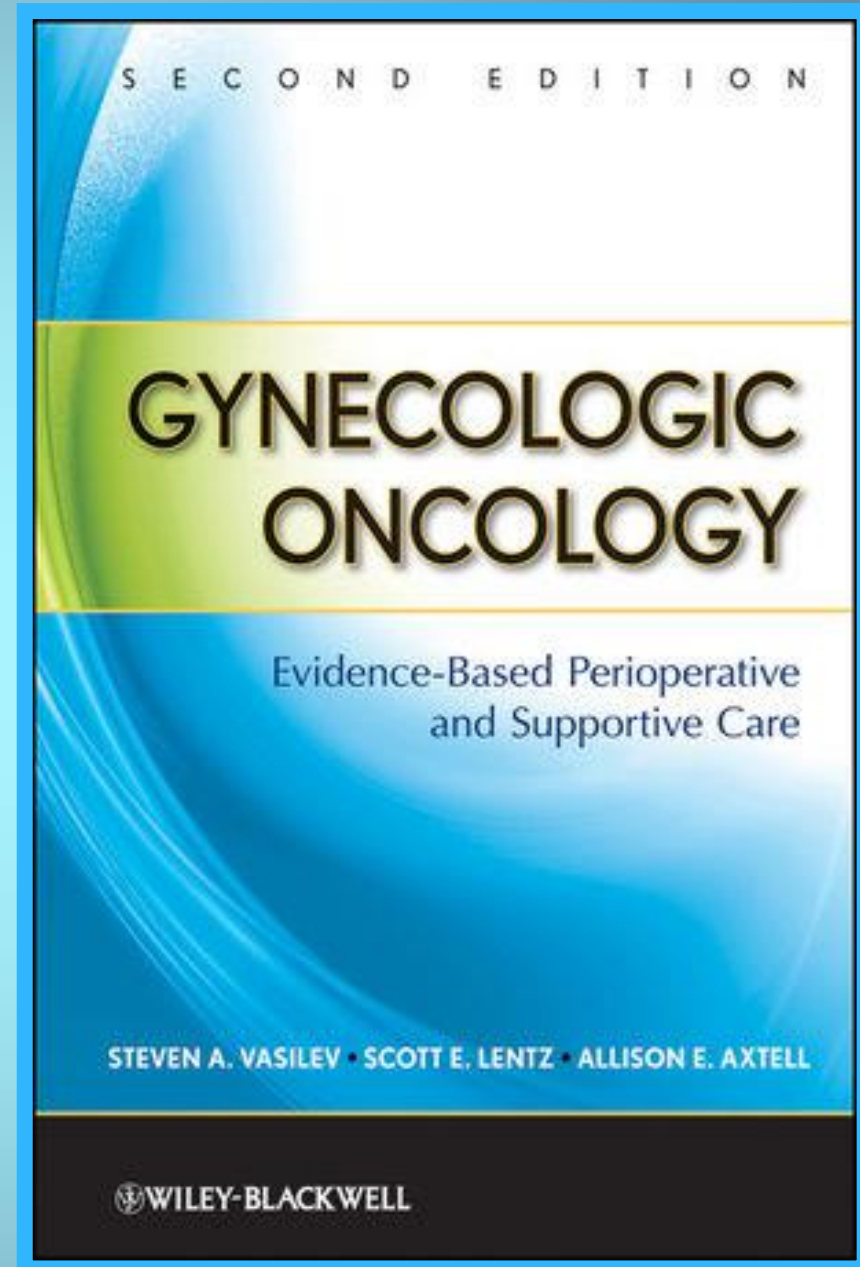
Annotation:

Radiation Oncology provides residents, fellows, and clinicians with a practical, evidence-based guide to the current management of difficult cases in radiation oncology. Emphasis is on the management of those clinical challenges commonly seen in practice that the community practitioner would normally handle without outside referral. The book offers comparisons of treatment approaches to difficult situations, allowing the reader to compare their current treatment approach to that of experts and others in the community. Radiation Oncology is organized in seven sections corresponding to the major treatment areas of radiation oncology. Each section includes three cases to illustrate specific clinical challenges for which there is no clear treatment protocol. The case discussion includes an expert opinion on optimal management along with alternatives from a second academic expert's perspective and from a community practitioner's perspective. Radiation Oncology features: Evidence-based approach to difficult management challenges in radiation oncology Expert authors provide evidence assessment and management summaries through presentation of relevant cases Community practitioner reviewers ensure real-world relevance of each discussion Reviews the most relevant literature pertaining to the challenging scenarios clinicians encounter every day Management alternatives allow discussion of the full range of management options and specifics for difficult problems including hardline recommendations.



Vasilev, Steven A. Gynecologic Oncology : Evidence-Based Perioperative and Supportive Care / Steven A. Vasilev, Scott E. Lentz, Allison E. Axtell. – 2th ed. – Wiley-blackwell, 2011.

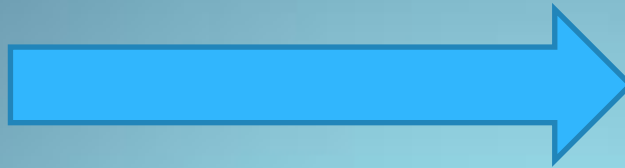
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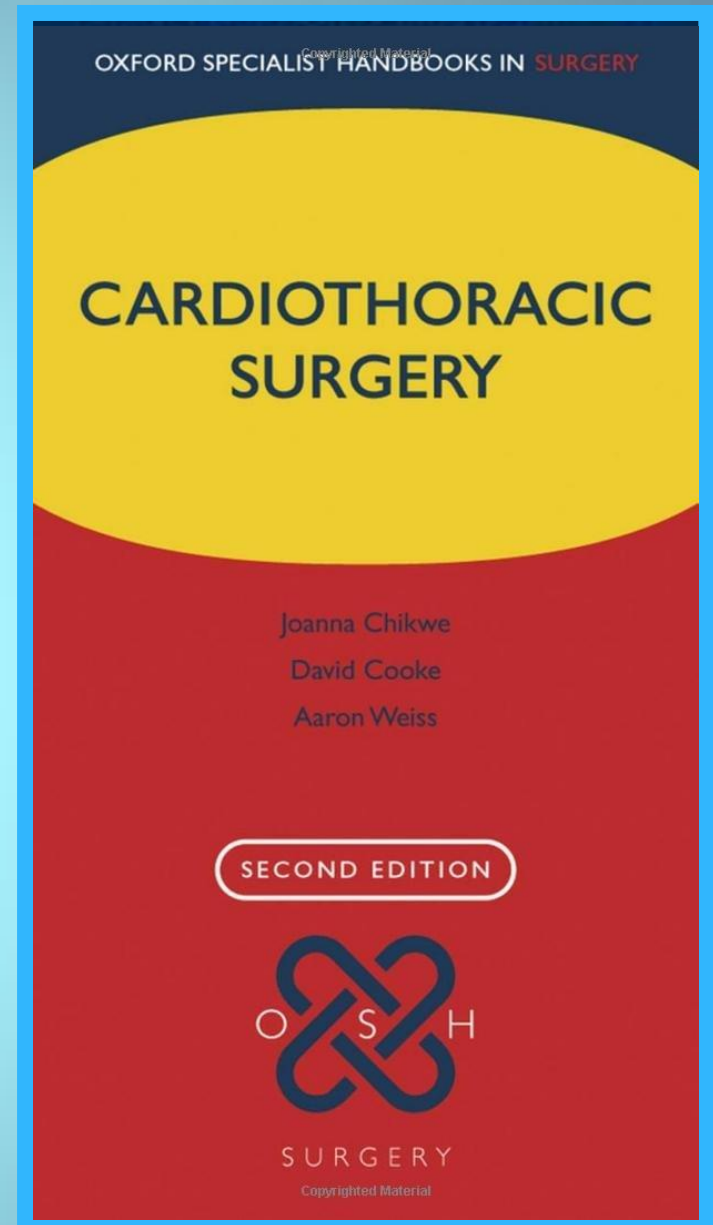
Annotation:

New edition fully includes Grades and Levels of evidence, providing a better idea of what the sum total of existing evidence suggests regarding key topics Grades and levels of evidence consistently highlighted throughout Greater number of tables and algorithms ('decision trees') for key decision-making areas' Scope of concept' introduction to chapters are significantly enhanced, allowing the reader to reference the concepts while reviewing the specific details in the clinically oriented chapters The only available book with an evidence-based approach covering this specific subject matter in one compendium.



Chaudry, M. Asif Surgical
Oncology / M. Asif Chaudry,
Marc Christopher Winslet. -
Oxford: OUP Oxford, 2009.

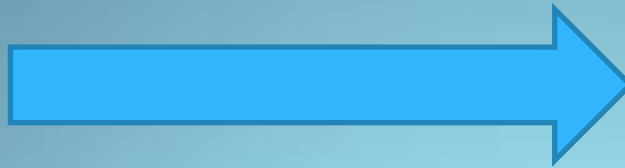
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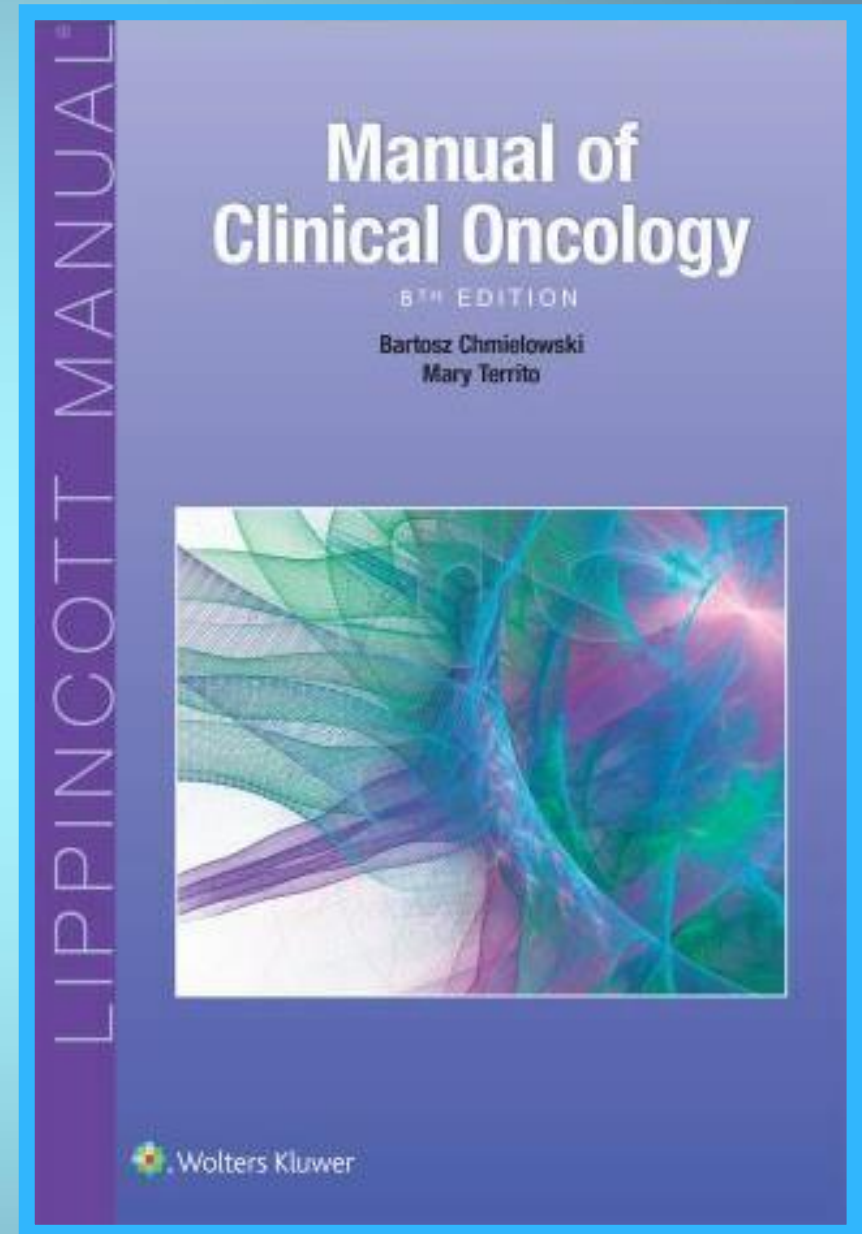
Annotation:

How should surgeons deal with cancer patients? The cornerstone of effective treatment is a multidisciplinary collaboration between many specialties in which surgeons are not only concerned about operative accessibility and technique but rather have a deep understanding of the fundamental biology of the malignancy they are dealing with and appreciate the reach of multi-modal treatment. This handbook is a practical reference for today's surgeons who actively manage cancer patients in both the acute and out-patient setting. It covers all the key areas, from initial presentation and diagnosis, investigation and staging, to active discussion in collaborative multidisciplinary cancer network meetings, operative management, post-operative care, and long term surveillance and palliation. Drawing together all the varied guidelines and source materials that form the basis of this complex subject, it is the first surgical oncology text that provides instant access to detailed clinical algorithms and operative techniques covering the wide range of cancers that general surgeons encounter, from GI tract to breast and endocrine cancers. Consistently sourced from current evidence based guidelines with a concise summary of underlying pathology and molecular biology, Surgical Oncology will enable the reader to knowledgeably manage cancer patients from initial assessment to long term surveillance. It is an essential accompaniment for all higher surgical trainees from MRCS to the exit FRCS and EBSQ exams, and will be particularly useful for trainees rotating between surgical subspecialties, as well as having wide appeal to other members of the multidisciplinary team.



Chmielowski, Bartosz. Manual of Clinical Oncology / Bartosz Chmielowski, Mary Territo. - 8th ed. - Philadelphia : Wolters Kluwer Health, 2017.

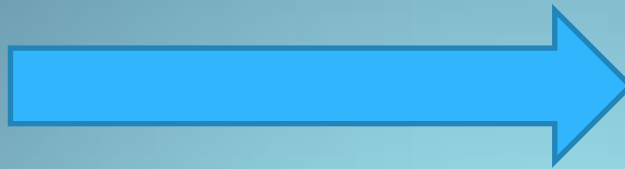
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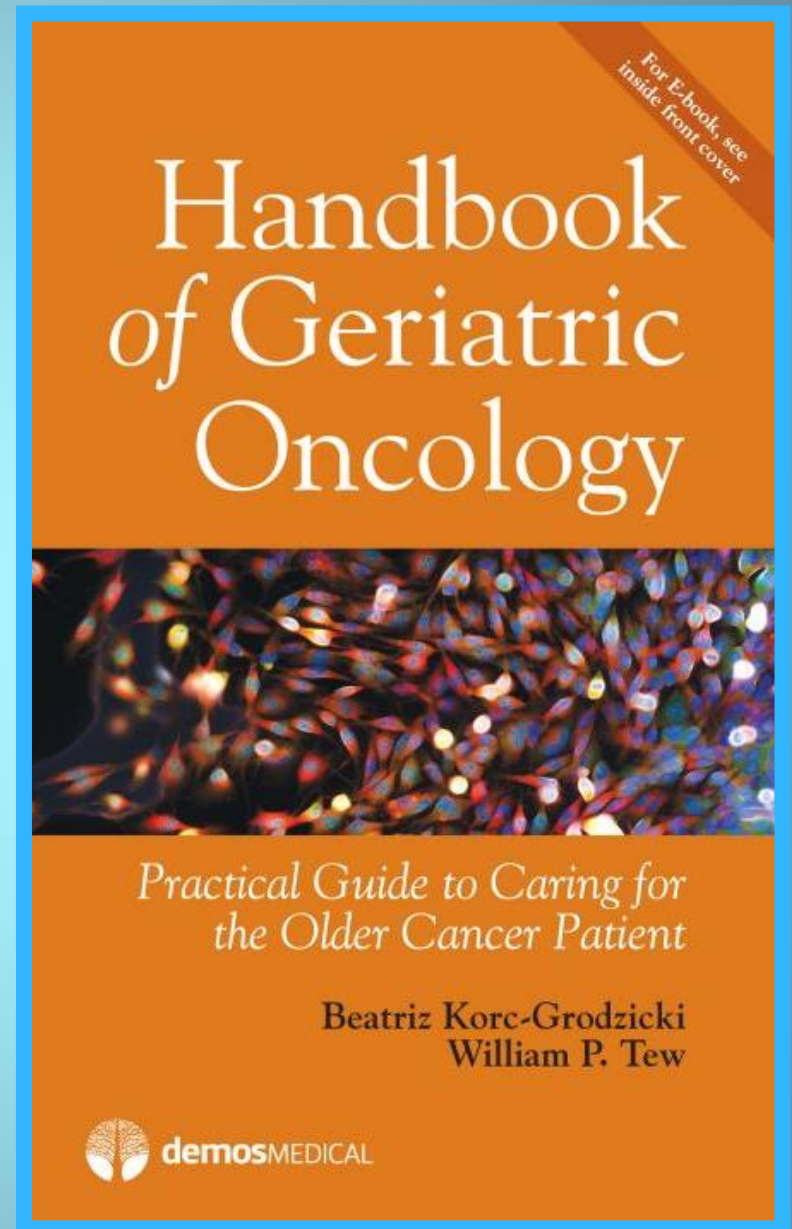
Annotation:

Concise, portable, and packed with essential information, *Manual of Clinical Oncology* is an indispensable resource for understanding basic science, clinical findings, and available technology as they relate to the diagnosis and management patients with cancer. The practical format provides high-yield content useful for participating in rounds and making diagnostic and therapeutic decisions at the bedside. Edited by Dr. Bartosz Chmielowski and Dr. Mary Territo, both from UCLA School of Medicine, this eighth edition carries on the tradition of excellence set forth by longtime editor Dr. Dennis Casciato. Incorporates recent major achievements in immunotherapies, biologics, and targeted therapies. Features new chapters on the biology of cancer, immunotherapy, and cancer survivorship. Contains numerous diagnostic and treatment algorithms, as well as content on complications, for assistance with clinical decision making. Includes helpful appendices such as a glossary of cytogenetic nomenclature and combination chemotherapy regimens. Your book purchase includes a complimentary download of the enhanced eBook for iOS, Android, PC & Mac. Take advantage of these practical features that will improve your eBook experience: The ability to download the eBook on multiple devices at one time — providing a seamless reading experience online or offline Powerful search tools and smart navigation cross-links that allow you to search within this book, or across your entire library of Vital Source eBooks Multiple viewing options that enable you to scale images and text to any size without losing page clarity as well as responsive design The ability to highlight text and add notes with one click.



Korc-Grodzicki, Beatriz
Handbook of Geriatric Oncology
/ Beatriz Korc-Grodzicki,
William P. Tew. - New York :
Demos Medical, 2017.

[FULL TEXT](#)






Annotation:

Handbook of Geriatric Oncology is a practical resource for oncologists and related clinicians who want to provide comprehensive, patient-centered care to the elderly cancer patient. Divided into nine succinct sections, it includes topics spanning an Overview of Geriatric Oncology and Aging, Geriatric Syndromes, Geriatric Assessment, Select Cancers Commonly Diagnosed in the Elderly, Communication with the Older Cancer Patient, the Nursing Home Patient with Cancer, Models of Care and Survivorship, Palliative Care, and Integrative Medicine. Complex issues such as the physiologic changes of aging and their effect on cancer, corresponding social and psychological aspects that accompany aging and a cancer diagnosis, assessment of frailty, managing comorbid conditions and diseases, effective communication among healthcare providers, the patient and caregivers, as well as the risks and benefits of cancer screening, are made simpler with helpful clinical guidance and clinical pearls. Spearheaded by world experts in geriatric oncology from Memorial Sloan Kettering Cancer Center in New York, this book is the definitive resource for oncologists and related clinicians to meet the demands of clinical management along the continuum of geriatric cancer care.



Key Features: Provides best practices for evaluating geriatric syndromes such as functional dependency, falls, cognitive impairment and dementia, delirium, depression and anxiety, social isolation as well as syndromes related to nutrition, comorbid conditions, and polypharmacy. Includes practical guidance on when to treat and when not to treat cancer in older patients Discusses unique factors associated with breast cancer, prostate cancer, colorectal cancer, lung cancer, ovarian cancer, bladder cancer, pancreatic cancer, head and neck cancers, and myelodysplastic syndromes in the elderly that impact care plans and treatment.



The Library of KSMU,
the department of foreign literature

May, 2022