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Timothy M Zagar, MD presents on left breast radiation therapy at ASTRO 2016 ASTRO: The Healing Art \u0026amp; Science of Radiation Oncology An Introduction to Radiation Therapy Radiation Oncology Advocacy Webinar August 5 2020 ~~David Gierga, PhD presents on breast radiation therapy at ASTRO 2016 ASTRO 2016: Enhancing Value, Improving Outcomes in Radiation Oncology ASTRO 2011 and the Future of Radiation Oncology Lecture 1 Introduction to Radiation Oncology ASTRO #WomenWhoCurie 2019 ASTRO~~

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~~2020 Annual Meeting - Virtual  
Platform ASTRO 2020 Annual  
Meeting - Presidential Symposium~~

~~An Overview of Radiation~~

~~Oncology Full Radiation Therapy  
Session CANCER -- \"Make Ready  
to Receive.\" Life Path Reading~~

~~\*Timeless\* What to Expect:~~

~~Radiation Therapy 101 [Part 7 of  
7] How a Linear Accelerator~~

~~Works — HD Radiologist Dispells  
Myths About Radiation Exposure  
and Risk of Cancer~~

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~~Treatment Options for Localized  
Prostate Cancer - Urology Care~~

~~FoundationHow To Become a  
Radiation Oncologist Nuclear~~

~~Medicine: A Potential Game~~

~~Changer for Advanced Prostate~~

~~Cancer Radiation Treatment for  
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~~is it like having Prostate~~

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~~Radiation Oncology treatment?~~

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Oncology ACRO Medical Student

~~Webinar: How to Excel at~~

~~Radiation Oncology Away~~

~~Rotations Prostate Cancer~~

Radiotherapy - by Dr Amy Teh

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IOP ebooks meet the author

Wilfred Ngwa

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Emerging options in radiotherapy

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Oncology

Practical Radiation Oncology New  
in the September/October issue:

A blinded, prospective study of  
error detection during physician  
chart rounds in radiation

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Oncology, automatic verification of beam apertures for cervical cancer radiation therapy and more. ASTROnews 2020 Annual Meeting Guide

Home - American Society for Radiation Oncology (ASTRO)  
The Coding Resource is an essential coding reference for all radiation oncology practices. The 2020 edition of the ASTRO Coding Resource includes information on updated CPT codes that went into effect January 1, 2020. If you attend the ASTRO Coding and Coverage Seminar, you receive both the print and eBook with purchase of full registration.

Radiation Oncology Coding  
Resource - ASTRO

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This guideline provides recommendations on the use of radiation therapy to treat adult women with cervical cancer. The guideline covers the curative management of invasive carcinomas of the uterine cervix, which include squamous cell carcinomas and adenocarcinomas.

ASTRO Guideline on Radiation Therapy for Cervical Cancer  
ABOUT ASTRO The American Society for Radiation Oncology (ASTRO) is the world's largest radiation oncology society, with more than 10,000 members who are physicians, nurses, biologists, physicists, radiation therapists, dosimetrists and other health care professionals who specialize

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in treating patients with radiation  
therapies.

Adding image guidance to post-operative radiation therapy ...  
ARLINGTON, Va., October 21, 2020 -- A new clinical guideline from the American Society for Radiation Oncology (ASTRO) provides guidance for physicians who use radiation therapy to treat patients...

ASTRO issues clinical guideline on radiation therapy for ...  
New clinical guidelines from the American Society for Radiation Oncology (ASTRO) published in Practical Radiation Oncology provided guidance for physicians who use radiation therapy to treat patients with locally advanced

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rectal cancer. 1. The updated guidelines, which replace ASTRO's 2016 guidance for rectal cancer, outlined indications and best practices for pelvic radiation treatments, as ...

ASTRO Releases New Clinical Guidelines for Use of ...

ABOUT ASTRO The American Society for Radiation Oncology (ASTRO) is the world's largest radiation oncology society, with more than 10,000 members who are physicians, nurses, biologists, physicists ...

Adding advanced PET scans to radiation plans for prostate ...

COVID-19 Coding Updates ASTRO has issued coding guidance to provide radiation oncology



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practices with information regarding proper coding for telehealth services during this public health emergency. Coding Guidance Articles Coding Guidance Articles provide detailed information on specific modalities for navigating radiation oncology coding.

Coding Guidance - American Society for Radiation Oncology ... The radiation oncology coding section provides information on a number of activities ASTRO engages in to ensure proper coding of radiation oncology services. We also offer a number of resources to assist in correct coding of radiation therapy services and to assist you and your office staff in submitting

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oncology Coding  
accurate claims for  
reimbursement of services  
provided.

Coding - American Society for  
Radiation Oncology (ASTRO ...  
251 18th Street South, 8th Floor  
Arlington, VA 22202 Telephone:  
703-502-1550

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Testing on ... - ASTRO

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annual meeting and includes a

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new for 2020 and special sessions

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and highlights coding guide the  
2020 coding ebook

This book concisely reviews important advances in radiation oncology, providing practicing radiation oncologists with a fundamental understanding of each topic and an appreciation of its significance for the future of radiation oncology. It explores in detail the impact of newer imaging modalities, such as multiparametric magnetic

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resonance imaging (MRI) and positron emission tomography (PET) using fluorodeoxyglucose (FDG) and other novel agents, which deliver improved visualization of the physiologic and phenotypic features of a given cancer, helping oncologists to provide more targeted radiotherapy and assess the response. Due consideration is also given to how advanced technologies for radiation therapy delivery have created new treatment options for patients with localized and metastatic disease, highlighting the increasingly important role of image-guided radiotherapy in treating systemic and oligometastatic disease. Further topics include the potential value

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Of radiotherapy in enhancing immunotherapy thanks to the broader immune-stimulatory effects, how cancer stem cells and the tumor microenvironment influence response, and the application of mathematical and systems biology methods to radiotherapy.

Modern medical imaging and radiation therapy technologies are so complex and computer driven that it is difficult for physicians and technologists to know exactly what is happening at the point-of-care. Medical physicists responsible for filling this gap in knowledge must stay abreast of the latest advances at the intersection of medical imaging and radiation therapy.

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This book provides medical physicists and radiation oncologists current and relevant information on Adaptive Radiation Therapy (ART), a state-of-the-art approach that uses a feedback process to account for patient-specific anatomic and/or biological changes, thus delivering highly individualized radiation therapy for cancer patients. The book should also benefit medical dosimetrists and radiation therapists. Adaptive Radiation Therapy describes technological and methodological advances in the field of ART, as well as initial clinical experiences using ART for selected anatomic sites. Divided into three sections (radiobiological basis, current technologies, and clinical

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applications), the book covers:  
Morphological and biological  
biomarkers for patient-specific  
planning Design and optimization  
of treatment plans Delivery of  
IMRT and IGRT intervention  
methodologies of ART  
Management of intrafraction  
variations, particularly with  
respiratory motion Quality  
assurance needed to ensure the  
safe delivery of ART ART  
applications in several common  
cancer types / anatomic sites The  
technology and methodology for  
ART have advanced significantly  
in the last few years and  
accumulated clinical data have  
demonstrated the need for ART in  
clinical settings, assisted by the  
wide application of intensity  
modulated radiation therapy



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(IMRT) and image-guided radiation therapy (IGRT). This book shows the real potential for supplying every patient with individualized radiation therapy that is maximally accurate and precise.

Stereotactic body radiation therapy (SBRT) has emerged as an important innovative treatment for various primary and metastatic cancers. This book provides a comprehensive and up-to-date account of the physical/technological, biological, and clinical aspects of SBRT. It will serve as a detailed resource for this rapidly developing treatment modality. The organ sites covered include lung, liver, spine, pancreas, prostate,

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adrenal, head and neck, and female reproductive tract. Retrospective studies and prospective clinical trials on SBRT for various organ sites from around the world are examined, and toxicities and normal tissue constraints are discussed. This book features unique insights from world-renowned experts in SBRT from North America, Asia, and Europe. It will be necessary reading for radiation oncologists, radiation oncology residents and fellows, medical physicists, medical physics residents, medical oncologists, surgical oncologists, and cancer scientists.

This book provides a quick reference guide for clinicians in radiation oncology. It is designed

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to be an intuitive and easily reviewed study guide for board or maintenance of certification examinations, as well as a quick reference for residents and established radiation oncologists who need a refresher. The text begins with a general pearls chapter that radiation oncologists should consider in all aspects of their practice, including cancer visibility, dosing, counseling recommendations, and toxicity management. The subsequent chapters then delve into different cancer disease sites, including pediatrics, central nervous system, head and neck, thoracic, breast, gastrointestinal, gynecologic, genitourinary, hematologic, soft tissue, palliative, and

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radiophysics/radiobiology. Within each chapter, each disease and its recommended approach is then summarized in only a few pages, allowing a focus on the most essential information. Bullet points, figures, tables, and images make for an intuitive reader experience.

Recommendations are taken from the American Society for Radiation Oncology (ASTRO), the European Society for Radiation Oncology (ESTRO), and the National Comprehensive Cancer Network (NCCN). Planning guides for imaging, diagnosis, and staging offer readers a starting point in approaching each patient based on disease origin, and dosing guidelines then detail consideration for treatment

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methods. Each chapter additionally includes disease-specific pearls and key points to test the knowledge reviewed in the chapters. Experts in the disease sites from the United States serve as senior authors on each chapter. The authors include all diseases associated with radiation oncology training to ensure a comprehensive resource for exam studying and clinical care. Residents, trainees, and established radiation oncologists find this an ideal study resource for both board and certification exams, as well as an easily accessible aid during practice.

Designed to serve as a comprehensive active learning tool for medical students,

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Residents, and junior attending physicians, *Radiation Oncology: A Question-Based Review* is geared toward helping professionals quickly and efficiently review a specific topic in clinical radiation oncology. Organized into sections by system and with over 90 chapters covering all the sites and conditions for which radiation is used clinically. This publication covers in detail all the sites and cancer types currently treated with radiotherapy with an emphasis on treatment recommendations and the evidence behind them. Additionally, detailed questions are included on the natural history, epidemiology, diagnosis, staging, and treatment-related side effects for each cancer type.

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Fundamentals of Radiation

Oncology: Physical, Biological, and Clinical Aspects, Third Edition continues to provide current, concise, and a readily available source of clinical information for busy practicing radiation oncologists. The book consists of 26 chapters, divided into four parts: Part I describes the basic science of radiation oncology, with discussions of radiation physics, radiation protection, and radiation biology, as well as molecular biology. Part II describes techniques and modalities of radiation oncology including brachytherapy, intensity-modulated radiation therapy (IMRT), stereotactic radiotherapy (SRS), stereotactic body radiation

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therapy (SBRT), and proton therapy. Significant recent advances made in the areas of immunotherapy and combined modality therapy; as such, these chapters have also been added to this new edition. Part III describes the clinical science of radiation oncology including risk factors, symptoms/signs, and investigations needed for the cancer diagnosis and up-to-date treatment recommendations in accordance with the new AJCC staging system. In addition, radiation treatment techniques, with an emphasis on IMRT, have been expanded to all the chapters. Also included in this version of the book is a chapter on benign diseases. Updated annotated bibliographies of latest



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Landmark studies providing evidence-based rationale for the recommended treatments are presented at the end of each chapter. Part IV describes palliative radiation treatments to improve the quality of life for cancer patients and the management of side effects from radiation treatment. This book is a must-have for all radiation oncology residents, radiation oncologists and all professionals engaged in the care of cancer patients. New chapters on brachytherapy, IMRT/IGRT, SRS, SBRT, proton therapy, immunotherapy, combined modality therapy, and benign diseases Eighth edition of the AJCC staging system IMRT techniques for all common cancer

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sites along with up-to-date  
treatment recommendations  
Relevant, landmark studies that  
provide evidence-based rationale  
for recommended treatments

Perfect for radiation oncologists,  
medical physicists, and residents  
in both fields, Practical Radiation  
Oncology Physics provides a  
concise and practical summary of  
the current practice standards in  
therapeutic medical physics. A  
companion to the fourth edition of  
Clinical Radiation Oncology, by  
Drs. Leonard Gunderson and Joel  
Tepper, this indispensable guide  
helps you ensure a current, state-  
of-the art clinical practice. Covers  
key topics such as relative and in-  
vivo dosimetry, imaging and  
clinical imaging, stereotactic body

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radiation therapy, and  
brachytherapy. Describes  
technical aspects a.

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