

# RADIATION ONCOLOGY CPT® and HCPCS CODES BY PROCESS OF CARE

|                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                         |                                                                      |               |                                     |                                                               |                     |
|---------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|----------------------------------------------------------------------|---------------|-------------------------------------|---------------------------------------------------------------|---------------------|
| Consultation                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                            | Office or other outpatient visits, new patient                       | 99201 - 99205 | Radiation Treatment Delivery        | Radiation treatment delivery, superficial and/or orthovoltage | 77401               |
|                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                         | Office or other outpatient visits, established patient               | 99211 - 99215 |                                     | Radiation treatment delivery                                  | 77402, 77407, 77412 |
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| *In 2015, CMS created Healthcare Common Procedure Coding System (HCPCS) G-codes to report CPT codes that were deleted in 2015. The agency will continue requiring the use of G-codes under the Medicare Physician Fee Schedule (MPFS) in 2016 to report conventional radiation treatment delivery, IMRT delivery and IGRT. In 2015, Congress passed legislation that freezes payment rates for the G-codes for three years under the MPFS. In 2017 and 2018, the code definitions, work relative value units and direct inputs for the practice expense relative value units for G6001-G6015 will remain at the levels established under the 2016 MPFS. | Special medical radiation physics consultation                       | 77370         |                                     | Infusion or installation of radioelement solution             | 77750               |
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# Astro Guide To Radiation Oncology Coding

**American Society for Therapeutic  
Radiology**



## **Astro Guide To Radiation Oncology Coding:**

**Astro-acr Guide to Radiation Oncology Coding** Acr,2010      *The Astro/ACR Guide to Radiation Oncology Coding*  
2007 American Society for Therapeutic Radiology,2007-01-01      **Image-Guided and Adaptive Radiation Therapy** Robert D. Timmerman,Lei Xing,2012-10-09 This book provides detailed state of the art information and guidelines on the latest developments innovations and clinical procedures in image guided and adaptive radiation therapy The first section discusses key methodological and technological issues in image guided and adaptive radiation therapy including use of implanted fiducial markers management of respiratory motion image guided stereotactic radiosurgery and stereotactic body radiation therapy three dimensional conformal brachytherapy target definition and localization and PET CT and biologically conformal radiation therapy The second section provides practical clinical information on image guided adaptive radiation therapy for cancers at all common anatomic sites and for pediatric cancers The third section offers practical guidelines for establishing an effective image guided adaptive radiation therapy program      **Integrative Oncology** Matthew P. Mumber,2005-11-12 Integrative Oncology explores a comprehensive evidence based approach to cancer care that addresses all individuals involved in the process and can include the use of complementary and alternative medicine CAM therapies alongside conventional modalities such as chemotherapy surgery and radiation therapy The number of integrative care programs is increasing worldwide and this book forms a foundation text for all who want to learn more about this growing field This guide provides a thoughtful and generous perspective on integrative care an outstanding overview of the exciting clinical opportunities these techniques can offer and a guide to the new territories that all oncologists and CAM practitioners need to explore and understand      **2008 Supplement to the ASTRO/ACR Guide to Radiation Oncology Coding 2007** ,2008-01-01  
*Learning to Code with CPT/HCPCS 2011* Thomas Falen,Alice Noblin,Brandy Ziesemer,2010-12-06 3rd YEAR 2011 ANNUAL UPDATE Updated for 2011 this book will be the primary textbook for CPT HCPCS coding courses for Health Information Management HIM Medical Billing Insurance and Coding MBIC Health Information Technology HIT and Health Administration Services HSA programs Using a template similar to our Learning to Code with ICD 9 CM textbook this book teaches students how to code with CPT HCPCS using real world medical record examples      **Physics in Radiation Oncology Self-Assessment Guide** Andrew Godley, PhD,Ping Xia, PhD,2015-09-08 This companion guide to the Radiation Oncology Self Assessment Guide is an excellent resource for any radiotherapy team member looking to hone their medical physics knowledge It covers in depth the principles of radiation physics as applied to radiation therapy along with their technical and clinical applications To foster retention of key concepts and data the resource utilizes a user friendly flash card question and answer format with over 800 questions The questions are supported by detailed answers and rationales along with reference citations for source information      **Informatics in Radiation Oncology** George Starkschall,R. Alfredo C. Siochi,2013-09-05 Reflecting the increased importance of the collaborations between radiation oncology and informatics

professionals Informatics in Radiation Oncology discusses the benefits of applying informatics principles to the processes within radiotherapy It explores how treatment and imaging information is represented stored and retrieved as well as how t

**Practical Radiation Oncology Physics E-Book** Sonja Dieterich, Eric Ford, Daniel Pavord, Jing Zeng, 2015-06-24 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 radiation therapy and brachytherapy Describes technical aspects and patient related aspects of current clinical practice Offers key practice guideline recommendations from professional societies throughout including AAPM ASTRO ABS ACR IAEA and others Includes therapeutic applications of x rays gamma rays electron and charged particle beams neutrons and radiation from sealed radionuclide sources plus the equipment associated with their production use measurement and evaluation Features a For the Physician box in each chapter which summarizes the key points with the most impact on the quality and safety of patient care Provides a user friendly appendix with annotated compilations of all relevant recommendation documents Medicine eBook is accessible on a variety of devices *Improving Diagnosis in Health Care* National Academies of Sciences, Engineering, and Medicine, Institute of Medicine, Board on Health Care Services, Committee on Diagnostic Error in Health Care, 2016-01-29 Getting the right diagnosis is a key aspect of health care it provides an explanation of a patient s health problem and informs subsequent health care decisions The diagnostic process is a complex collaborative activity that involves clinical reasoning and information gathering to determine a patient s health problem According to *Improving Diagnosis in Health Care* diagnostic errors inaccurate or delayed diagnoses persist throughout all settings of care and continue to harm an unacceptable number of patients It is likely that most people will experience at least one diagnostic error in their lifetime sometimes with devastating consequences Diagnostic errors may cause harm to patients by preventing or delaying appropriate treatment providing unnecessary or harmful treatment or resulting in psychological or financial repercussions The committee concluded that improving the diagnostic process is not only possible but also represents a moral professional and public health imperative *Improving Diagnosis in Health Care* a continuation of the landmark Institute of Medicine reports *To Err Is Human* 2000 and *Crossing the Quality Chasm* 2001 finds that diagnosis and in particular the occurrence of diagnostic errors has been largely unappreciated in efforts to improve the quality and safety of health care Without a dedicated focus on improving diagnosis diagnostic errors will likely worsen as the delivery of health care and the diagnostic process continue to increase in complexity Just as the diagnostic process is a collaborative activity improving diagnosis will require collaboration and a widespread commitment to change among health care professionals health care organizations patients and their families researchers and policy makers The recommendations

of Improving Diagnosis in Health Care contribute to the growing momentum for change in this crucial area of health care quality and safety

**Perez & Brady's Principles and Practice of Radiation Oncology** Edward C. Halperin, David E. Wazer, Carlos A. Perez, Luther W. Brady, 2018-09-06 Publisher's Note Products purchased from 3rd Party sellers are not guaranteed by the Publisher for quality authenticity or access to any online entitlements included with the product For more than 30 years Perez and Brady's Principles and Practice of Radiation Oncology has been the must have standard reference for radiation oncologists and radiation oncology residents who need a comprehensive text covering both the biological and physical science aspects of this complex field as well as disease site specific information on the integrated multidisciplinary management of patients with cancer The book has established itself as the discipline's text of record belonging on the shelf of all of those working in the field The Seventh Edition continues this tradition of excellence with extensive updates throughout many new chapters and more than 1 400 full color illustrations that highlight key concepts in tumor pathogenesis diagnosis and targeted radiation therapy

*Khan's The Physics of Radiation Therapy* John P. Gibbons, 2019-08-14 A vital reference for the entire radiation oncology team Khan's The Physics of Radiation Therapy thoroughly covers the physics and practical clinical applications of advanced radiation therapy technologies Dr John Gibbons carries on the tradition established by Dr Khan in previous editions ensuring that the 6th Edition provides state of the art information for radiation oncologists medical physicists dosimetrists radiation therapists and residents alike This updated classic remains the most practical radiation therapy physics text available offering an ideal balance between theory and clinical application

Radiation Therapy Techniques for Gynecological Cancers Kevin Albuquerque, Sushil Beriwal, Akila N. Viswanathan, Beth Erickson, 2019-02-19 This book is a practical guide to the use of modern radiation therapy techniques in women with gynecological cancers Step by step instruction is provided on simulation contouring and treatment planning and delivery for cancers of the cervix endometrium vagina and vulva Beyond external beam radiation delivery full details are presented on three dimensional brachytherapy at all sites for which it is applicable Moreover in depth guidance is offered on the various advanced techniques of radiation delivery including intensity modulated radiation therapy image guidance for external beam and brachytherapy and stereotactic body radiotherapy Radiation therapy is a critical component of the multidisciplinary management of gynecological tumors With modern technology both external beam radiation and brachytherapy can be delivered in a highly conformal way This requires precise contouring and accurate planning techniques In clearly describing the indications for and the delivery of quality radiation therapy for gynecological tumors this book will benefit radiation oncologists medical physicists medical dosimetrists radiation therapists and radiotherapy residents

*A Guide to Outcome Modeling In Radiotherapy and Oncology* Issam El Naqa, 2018-04-19 This book explores outcome modeling in cancer from a data centric perspective to enable a better understanding of complex treatment response to guide the design of advanced clinical trials and to aid personalized patient care and improve their quality of life It contains coverage of the relevant data

sources available for model construction panomics ranging from clinical or preclinical resources to basic patient and treatment characteristics medical imaging radiomics and molecular biological markers such as those involved in genomics proteomics and metabolomics It also includes discussions on the varying methodologies for predictive model building with analytical and data driven approaches This book is primarily intended to act as a tutorial for newcomers to the field of outcome modeling as it includes in depth how to recipes on modeling artistry while providing sufficient instruction on how such models can approximate the physical and biological realities of clinical treatment The book will also be of value to seasoned practitioners as a reference on the varying aspects of outcome modeling and their current applications Features Covers top down approaches applying statistical machine learning and big data analytics and bottom up approaches using first principles and multi scale techniques including numerical simulations based on Monte Carlo and automata techniques Provides an overview of the available software tools and resources for outcome model development and evaluation and includes hands on detailed examples throughout Presents a diverse selection of the common applications of outcome modeling in a wide variety of areas treatment planning in radiotherapy chemotherapy and immunotherapy utility based and biomarker applications particle therapy modeling oncological surgery and the design of adaptive and SMART clinical trials

*Oncology*, 1994 *Gunderson & Tepper's Clinical Radiation Oncology, E-Book* Joel E. Tepper, 2019-12-06 A comprehensive multidisciplinary resource for the entire radiation oncology team Gunderson Tepper s Clinical Radiation Oncology 5th Edition thoroughly covers all aspects of this complex and dynamic field Concise templated chapters cover the basic biology of oncologic disease processes as well as updated treatment algorithms the latest clinical guidelines and state of the art techniques and modalities More than 1 000 images detailed anatomy drawings radiographic images and more provide outstanding visual support for every area of the text Divides content into three distinct sections for quick access to information Scientific Foundations Techniques and Modalities and Disease Sites Disease Site chapters include overviews summarizing the most important issues and concluding discussions on controversies and problems Features new and expanded content on molecular and cellular biology and its relevance in individualized treatment approaches stereotactic radiation therapy radiosurgery proton therapy biologic therapy precision radiation therapy targeted radiation dosing guidelines for better quality of life and improved patient outcomes and more Includes new chapters on Radiation Physics Particle Therapy Interventional Radiology Radiation Therapy in the Elderly Palliative Care Quality and Safety and Immunotherapy with Radiotherapy Provides guidance on single modality and combined modality approaches as well as outcome data including disease control survival and treatment tolerance Includes access to videos on Intraoperative Irradiation Prostate Brachytherapy Penile Brachytherapy and Ocular Melanoma Expert Consult™ eBook version included with purchase This enhanced eBook experience allows you to search all of the text figures and references from the book on a variety of devices **CyberKnife NeuroRadiosurgery** Alfredo Conti, Pantaleo Romanelli, Evangelos Pantelis, Scott G.

Soltys,Young Hyun Cho,Michael Lim,2020-08-07 This book is a practical guide on image guided robotic CyberKnife radiosurgery of the brain and the spine The volume introduces the radiosurgical community to the potential of image guidance in the treatment of neurosurgical diseases including neuro oncological vascular and functional disorders Principles of image guided radiosurgery including physics and radiobiology are considered Each chapter provides a critical review of the literature and analyses of several aspects to offer an assessment of single and hypofractionated treatments Based on the authors experience tables or summaries presenting the treatment approaches and associated risks are included as well Providing a practical guide to define the selection of dose fractionation schemes isodose line margins imaging constraints to the structures at risk will support safe practice of neuroradiosurgery This book aims to shed new light on the treatment of neoplastic and non neoplastic diseases of the central nervous system using the CyberKnife image guided robotic radiosurgery system It will be adopted by neurosurgery residents and neurosurgery consultants as well as residents in radiation oncology and radiation oncologists medical physicists involved in radiosurgery procedures may also benefit from this book **Quality and Safety in Radiation Oncology** Adam P. Dicker, Eric C. Ford, Tim R. Williams, 2016-08-17 Quality and Safety in Radiation Oncology is the first book to provide an authoritative and evidence based guide to the understanding and implementation of quality and safety procedures in radiation oncology practice Alongside the rapid growth of technology and radiotherapy treatment options for cancer in recent years quality and safety standards are not only of the utmost importance but best practices ensuring quality and safety are crucial aspect of modern radiation oncology training A detailed exploration and review of these standards is a necessary part of radiation oncologist s professional competency both in the clinical setting and at the study table while preparing for board review and MOC exams Chapter topics range from fundamental concepts of value and quality to commissioning technology and the use of metrics They include perspectives on quality and safety from the patient third party payers as well as from the federal government Other chapters cover prospective testing of quality training and education error identification and analysis incidence reporting as well as special technology and procedures including MRI guided radiation therapy proton therapy and stereotactic body radiation therapy SBRT quality and safety procedures in resource limited environments and more State of the art quality assurance procedures and safety guidelines are the backbone of this unique and essential volume Physicians medical physicists dosimetrists radiotherapists hospital administrators and other healthcare professionals will find this resource an invaluable compendium of best practices in radiation oncology Key Features Case examples illustrate best practices and pitfalls Several dozen graphs tables and figures help quantify the discussion of quality and safety throughout the text Section II covers all aspects of quality assurance procedures for the physicist Review of Medical Dosimetry William Amestoy, 2015-03-03 This study guide will be a reliable support and easy to use source of information for students in the fields of dosimetry physics radiation oncology and therapy as they progress through the educational levels in preparation for board examinations The theoretical and practical

knowledge gained by students on previous courses or in clinical settings is reinforced by means of almost 1200 questions and accompanying detailed analytical answers In order to cater for the needs of all students the questions are arranged according to three levels of difficulty The level 1 questions are mainly intended for those hoping to pass the Medical Dosimetrist Certification Board MDCB exam but will also be beneficial for Medical Physics candidates taking written exams and for Radiation Oncology residents The level II questions are in general clinically related and will be relevant for any student while the level III questions are advanced and are especially suitable for American Board of Radiology candidates or those taking equivalent exams elsewhere in the world The study guide is broken down into different subject areas with provision of multiple questions and answers on each subject In addition the mathematical and physics questions include brief explanations of how the student can solve each problem At the end of the guide three practice tests are included with the same number of questions as are found in the MDCB exam These tests will help students to test their knowledge and improve their test taking speed      National Library of Medicine Audiovisuals Catalog National Library of Medicine (U.S.),1991



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