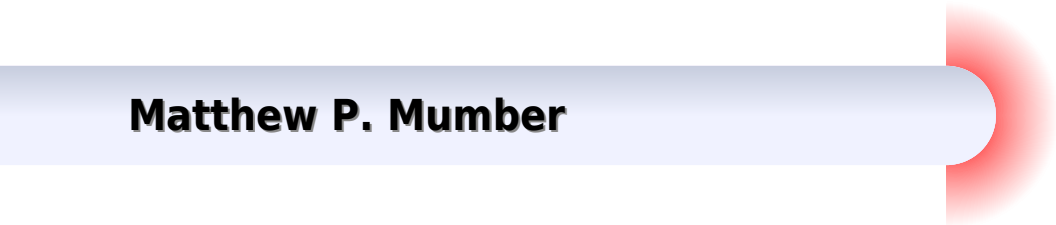


RADIATION ONCOLOGY CPT® and HCPCS CODES BY PROCESS OF CARE

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
	Office or other outpatient consultations, new or established patient	99241 - 99245		Radiation treatment delivery (G-codes)*	G6003 - G6014
	Inpatient consultations, new or established patient	99251 - 99255		IMRT treatment delivery	77385 - 77386
				IMRT treatment delivery (G-codes)*	G6015-G6016
	Initial hospital care	99221 - 99223		Port images	77417
	Subsequent hospital care	99231 - 99233			
Preparing for Treatment	Clinical treatment planning	77261 - 77263		IGRT	77387
	Simulation	77280 - 77290		IGRT (G-codes)*	G6001, G6002, G6017
	Respiratory management simulation	-77293			
Medical Radiation Physics, Dosimetry, Treatment Devices, and Special Services	3-dimensional radiotherapy plan	77295		CT guidance	77014
				Proton treatment delivery	77520 - 77525
	Basic dosimetry	77300		Neutron beam treatment delivery	77422 - 77423
	Special dosimetry	77331		SRS treatment delivery	77371 - 77372
	IMRT dose planning	77301		SBRT treatment delivery	77373
	MLC device for IMRT	77338		Hyperthermia	77600 - 77620
	Teletherapy isodose plan	77306 - 77307		LDR Brachytherapy	77778
	Brachytherapy isodose plan	77316 - 77318		HDR Brachytherapy	77770 - 77772
	Special teletherapy port plan	77321		Electronic Brachytherapy	0394T - 0395T
	Treatment devices	77332 - 77334		iORT	77424 - 77425
	Continuing medical physics consultation	77336		Surface application of radiation source	77789
		Infusion or installation of radioelement solution		77750	
*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.					
Radiation Treatment Management			Intracavitary radiation	77761 - 77763	
			Supervision and handling,	77790	
			Radiation treatment management	77427, 77431	
			SRS treatment management	77432	
			SBRT treatment management	77435	
			Intraoperative treatment management	77469	
			Special treatment procedure	77470	

Astro Guide To Radiation Oncology Coding

Matthew P. Mumber



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 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 Integrative Oncology Matthew P. Mumber,2005-10-26 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 program *Physics in Radiation Oncology Self-Assessment Guide* Ping Xia,Andrew Godley,2015-09-08 This guide companion to the Radiation Oncology Self Assessment Guide is a comprehensive physics review for anyone in the field of radiation oncology looking to enhance their knowledge of medical physics 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 The Guide is comprised of 14 chapters that lead the reader through the radiation oncology physics field from basic physics to current practice and latest innovations Aspects of basic physics covered include fundamentals photon and particle interactions and dose measurement A section on current practice covers treatment planning safety regulations quality assurance and SBRT SRS TBI IMRT and IGRT techniques A chapter unique to this volume is dedicated to those topics in diagnostic imaging most relevant to radiology including MRI ultrasound fluoroscopy mammography PET SPECT and CT

New technologies such as VMAT novel IGRT devices proton therapy and MRI guided therapy are also incorporated Focused and authoritative this must have review combines the expertise of clinical radiation oncology and radiation physics faculty from the Cleveland Clinic Taussig Cancer Institute Key Features Includes more than 800 questions with detailed answers and rationales A one stop guide for those studying the physics of radiation oncology including those wishing to reinforce their current knowledge of medical physics Delivered in a flash card format to facilitate recall of key concepts and data Presents a unique chapter on diagnostic imaging topics most relevant to radiation oncology Content provided by a vast array of contributors including physicists radiation oncology residents dosimetrists and physicians About the Editors Andrew Godley PhD is Staff Physicist Department of Radiation Oncology Taussig Cancer Institute Cleveland Clinic Cleveland OH Ping Xia PhD is Head of Medical Physics and Professor of Molecular Medicine Taussig Cancer Institute Cleveland Clinic Cleveland OH

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

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 it

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

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