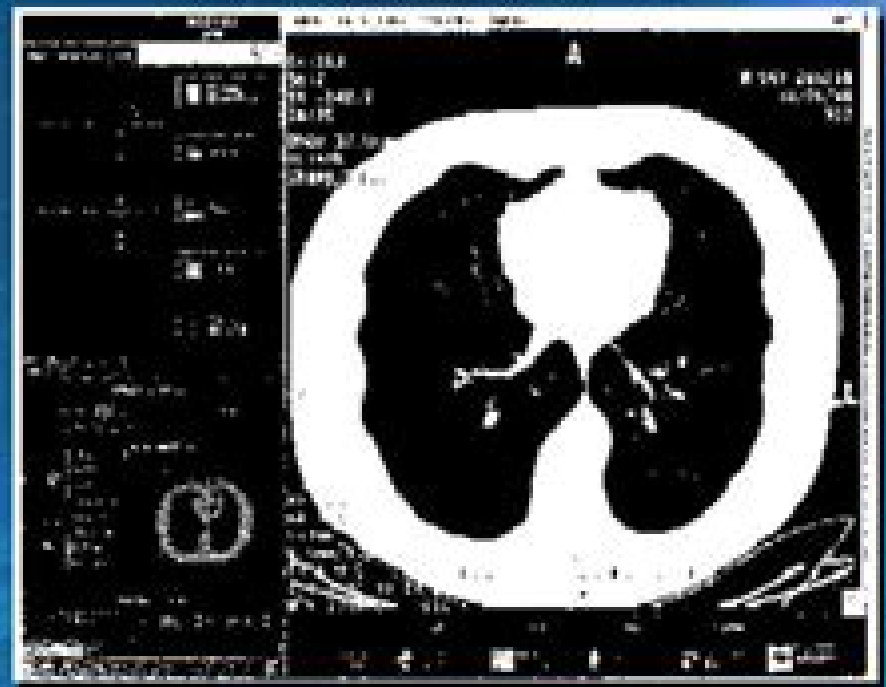
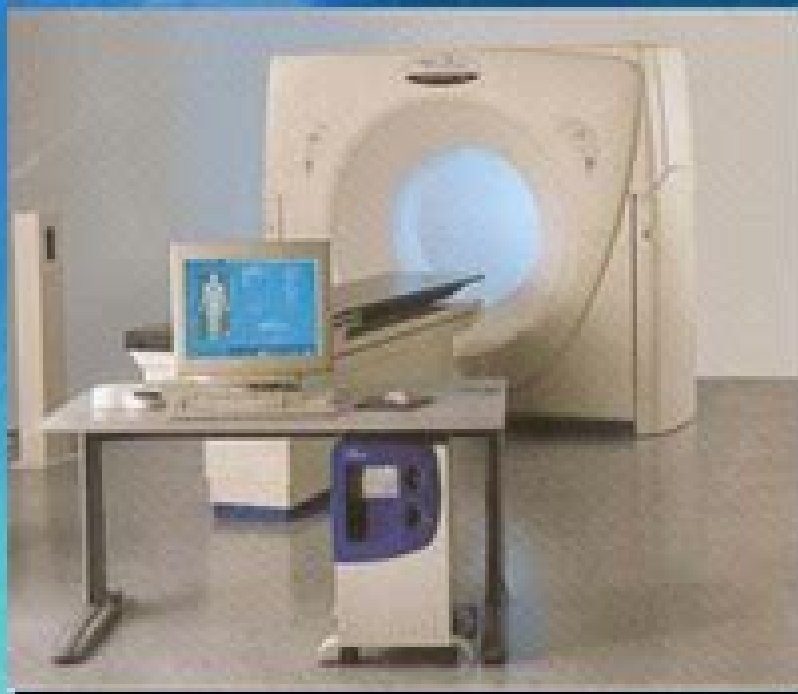


Managing Patient Dose in Computed Tomography (CT)



Managing Patient Dose In Computed Tomography

J Dewey



Managing Patient Dose In Computed Tomography:

ICRP Publication 87 ICRP,2001-12-31 Computed tomography CT examinations can involve relatively high doses to patients The doses can often approach or exceed levels known with certainty to increase the probability of cancer The frequency of CT examinations is increasing worldwide and the variety of examinations is also increasing However in contrast to the common trend in diagnostic radiology the rapid developments in CT have not led in general to a reduction of patient doses per examination Therefore management of patient dose is crucial Proper justification of examinations use of the appropriate technical parameters during examinations proper quality control and application of diagnostic reference levels of dose as appropriate would all contribute to this end There is also scope for further technical development of the equipment used The present publication aims to provide information in all these respects in order to provide assistance in the successful management of patient dose

ICRP Publication 102 ICRP,2008-01-03 Computed tomography CT technology has changed considerably in recent years with the introduction of increasing numbers of multiple detector arrays There are several parameters specific to multi detector computed tomography MDCT scanners that increase or decrease patient dose systematically compared to older single detector computed tomography SDCT scanners This document briefly reviews the MDCT technology radiation dose in MDCT including differences from SDCT and factors that affect dose radiation risks and the responsibilities for patient dose management The document recommends that users need to understand the relationship between patient dose and image quality and be aware that image quality in CT is often higher than that necessary for diagnostic confidence Automatic exposure control AEC does not totally free the operator from selection of scan parameters and awareness of individual systems is important Scanning protocols cannot simply be transferred between scanners from different manufacturers and should be determined for each MDCT If the image quality is appropriately specified by the user and suited to the clinical task there will be a reduction in patient dose for most patients Understanding of some parameters is not intuitive and the selection of image quality parameter values in AEC systems is not straightforward Examples of some clinical situations have been included to demonstrate dose management e g CT examinations of the chest the heart for coronary calcium quantification and non invasive coronary angiography colonography the urinary tract children pregnant patients trauma cases and CT guided interventions CT is increasingly being used to replace conventional x ray studies and it is important that patient dose is given careful consideration particularly with repeated or multiple examinations

Managing Patient Dose in Computed Tomography ,2000 **Managing Patient Dose in Multi-detector Computed Tomography (MDCT)** ,2007 Grainger & Allison's Diagnostic Radiology E-Book Andy Adam,Adrian K. Dixon,Jonathan H Gillard,Cornelia Schaefer-Prokop,Ronald G. Grainger,2014-06-16 Long recognized as the standard general reference in the field this completely revised edition of Grainger and Allison s Diagnostic Radiology provides all the information that a trainee needs to master to successfully take their professional certification examinations as well as

providing the practicing radiologist with a refresher on topics that may have been forgotten Organized along an organ and systems basis this resource covers all diagnostic imaging modalities in an integrated correlative fashion and focuses on those topics that really matter to a trainee radiologist in the initial years of training the latest edition continues the fine tradition set by its predecessors help young radiologists to prepare for their examinations and continue to be a source of information to be dipped in and out of senior radiologists will also find the book useful Reviewed by RAD Magazine March 2015 I am sure the current edition will be successful and help young radiologists to prepare for their examinations and continue to be a source of information to be dipped in and out of Reviewed by RAD Magazine March 2015 Master the field and prepare for certification or recertification with a succinct comprehensive account of the entire spectrum of imaging modalities and their clinical applications Effectively apply the latest techniques and approaches with complete updates throughout including 4 new sections Abdominal Imaging The Spine Oncological Imaging and Interventional Radiology and 28 brand new chapters Gain the fresh perspective of two new editors Jonathan Gillard and Cornelia Schaefer Prokop eight new section editors Michael Maher Andrew Grainger Philip O Connor Rolf Jager Vicky Goh Catherine Owens Anna Maria Belli Michael Lee and 135 new contributors Stay current with the latest developments in imaging techniques such as CT MR ultrasound and coverage of hot topics such as Image guided biopsy and ablation techniques and Functional and molecular imaging Solve even your toughest diagnostic challenges with guidance from nearly 4 000 outstanding illustrations Quickly grasp the fundamentals you need to know through a more concise streamlined format Access the full text online at Expert Consult

Quality Management in the Imaging Sciences E-Book Jeffrey Papp, 2018-09-11 Make sure you have the most up to date quality management information available *Quality Management in the Imaging Sciences 6th Edition* gives you complete access to both quality management and quality control information for all major imaging modalities This edition includes a new chapter on digital imaging and quality control procedures for electronic image monitors and PACS revisions to the mammography chapter updated legislative content and current ACR accreditation requirements It also features step by step QM procedures complete with full size evaluation forms and instructions on how to evaluate equipment and document results The only text of its kind on the market Papp's is a great tool to help you prepare for the ARRT Advanced Level Examination in Quality Management Special icon identifies federal standards throughout the text alert you to government regulations important to quality management Includes QM for all imaging sciences including fluoroscopy CT MRI sonography and mammography Strong pedagogy aids in comprehension and includes learning objectives chapter outline key terms with definitions in glossary student experiments and review questions at the end of each chapter Step by step QM procedures offer instructions on how to evaluate equipment and full sized sample evaluation forms offer practice in documenting results A practice exam on Evolve includes 200 randomizable practice exam questions for the ARRT advanced certification examination in QM and includes answers with rationales NEW Revised Mammography chapter corresponds with new digital

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Engineering of Scintillation Materials and Radiation Technologies Mikhail Korzhik, Alexander Gektin, 2019-09-13 This proceedings book presents dual approaches to examining new theoretical models and their applicability in the search for new scintillation materials and ultimately the development of industrial technologies The ISMART conferences bring together the radiation detector community from fundamental research scientists to applied physics experts engineers and experts on the implementation of advanced solutions This scientific forum builds a bridge between the different parts of the community and is the basis for multidisciplinary cooperative research and development efforts The main goals of the conference series are to review the latest results in scintillator development from theory to applications and to arrive at a deeper understanding of fundamental processes as well as to discover components for the production of new generations of scintillation materials The book highlights recent findings and hypotheses key advances as well as exotic detector designs and solutions and includes papers on the microtheory of scintillation and the initial phase of luminescence development applications of the various materials as well as the development and characterization of ionizing radiation detection equipment It also touches on the increased demand for cryogenic scintillators the renaissance of garnet materials for scintillator applications nano structuring in scintillator development trends in and applications for security and exploration of hydrocarbons and ecological monitoring

World Congress on Medical Physics and Biomedical Engineering September 7 - 12, 2009 Munich, Germany

Olaf Dössel, Wolfgang C. Schlegel, 2010-01-01 Present Your Research to the World The World Congress 2009 on Medical Physics and Biomedical Engineering the triennial scientific meeting of the IUPESM is the world's leading forum for presenting the results of current scientific work in health related physics and technologies to an international audience With more than 2 800 presentations it will be the biggest conference in the fields of Medical Physics and Biomedical Engineering in 2009 Medical physics biomedical engineering and bioengineering have been driving forces of innovation and progress in medicine and healthcare over the past two decades As new key technologies arise with significant potential to open new options in diagnostics and therapeutics it is a multidisciplinary task to evaluate their benefit for medicine and healthcare with respect to the quality of performance and therapeutic output Covering key aspects such as information and communication technologies micro and nanosystems optics and biotechnology the congress will serve as an inter and multidisciplinary platform that brings together people from basic research R D industry and medical application to discuss these issues As a major event for science medicine and technology the congress provides a comprehensive overview and in depth first hand

information on new developments advanced technologies and current and future applications With this Final Program we would like to give you an overview of the dimension of the congress and invite you to join us in Munich Olaf D ssel Congress President Wolfgang C

Ureteroscopy Manoj Monga,2012-11-28 Ureteroscopy Indications Instrumentation Technique provides a comprehensive and state of the art review of ureteroscopy and will serve as a valuable resource for urologists throughout the world The volume provides evidence based outcomes to support the expanding indications for ureteroscopy as well as a strong emphasis on appropriate patient selection The book also provides detailed recommendations for the step by step approach to ureteroscopy from both an instrumentation and techniques perspective The work is extensively illustrated with endoscopic images and accompanied by a web site of video clips which further highlight the clinical application of available endoscopic techniques The text also includes highly practical presentations of complex endourologic case presentations with expert analysis and editorial commentary Example cases would include common but challenging cases of ureteroscopy for transitional cell cancer horseshoe kidneys hutch diverticulum and pregnancy Ureteroscopy Indications Instrumentation Technique provides a unique and valuable resource in the field of ureteroscopy and will include basic instructions for those currently in training or those who have yet to adapt intrarenal ureteroscopy into their surgical armamentarium Advanced ureteroscopic approaches are also covered for those wishing to enrich their current clinical expertise

Cardiac PET and PET/CT Imaging Marcello F. Di Carli,Martin J. Lipton,2007-12-05 When the history of medicine in the latter half of the twentieth century is written the advances in cardiovascular diagnosis therapy and prevention will stand out as one of the most important achievements Although the age corrected death rate secondary to coronary artery disease has declined substantially in industri ized nations during this period the prevalence of these conditions remains stubbornly high because of the aging of the population Importantly the incidence of coronary events and of one of their most important sequelae heart failure is rising ala ingly in the developing world When viewed from a global perspective cardiovascular disease is assuming a progressively greater importance and it is estimated that by 2025 it will be for the rst time in human history the most common cause of death Clearly rather than resting on the laurels of our achievements an intensi cation of the battle against cardiovascular disease must now be undertaken Cardiovascular imaging will without question play a critical role in this battle The appropriate sel tion of therapeutic measures be they pharmacologic catheter based surgical alte tions in lifestyles or some combination of these depends on accurate assessments of both cardiac structure and function Increasingly the changes that dictate mana ment are quite subtle and require a level of precision that was not available to cli cians heretofore

Grainger & Allison's Diagnostic Radiology: Paediatric Imaging Catherine Owens,Jonathan H Gillard,2015-11-24 The 8 chapters in this book have been selected from the contents of the Paediatric Imaging section in Grainger Allison s Diagnostic Radiology 6e These organ specific chapters provide a succinct up to date overview of current imaging techniques and their clinical applications in daily practice and it is hoped that with this concise

format the user will quickly grasp the fundamentals they need to know Throughout these chapters the relative merits of different imaging investigations are described variations are discussed and recent imaging advances are detailed

The Complete Guide To Cardiac CT (PB) Simeon Abramson, 2011-12-07 Acquire a thorough understanding of cardiac imaging A Doody's Core Title for 2019 I believe radiologists cardiologists and clinicians as well as trainees will find The Complete Guide to Cardiac CT to be an indispensable tool for learning the subject matter It is practical in approach but is solidly grounded in evidence based medicine with a comprehensive review of the literature and timely references The textbook provides an ideal resource for the cardiac imager and serves as an exceptional reference tool for understanding the anatomy and disease processes of the heart and coronary circulatory systems Theresa C McLoud MD Dept of Radiology Massachusetts General Hospital and Professor of Radiology Harvard Medical School from the foreword Based on the popular review courses of educator and radiologist Dr Simeon Abramson The Complete Guide to Cardiac CT is a timely hands on learning tool one that will help you master every important aspect of cardiac CT from acquisition to interpretation This unique guide translates complex concepts and topics into understandable relevant subject matter and includes contributions from international leaders in cardiac CT Designed for the practical day to day application of cardiac CT the text also serves as a comprehensive visual resource more than 1000 laser precise images and illustrations all of which reflect the latest clinical acumen and cardiac imaging technology

FEATURES Focuses on the recognition identification and comprehension of heart and coronary circulatory pathology Valuable to clinicians at any experience level Logical 4 part organization consists of Technology section that encompasses coronary CT angiography technique radiation concepts and successful application of radiation dose reduction tools plus a detailed review of strategies for overcoming suboptimal examinations complete with case examples Coronary Arteries section that thoroughly examines plaque detection and characterization stenosis assessment stents and bypass grafts and assessment of coronary artery anomalies Beyond the Coronary Arteries details cardiac CT anatomy myocardial pericardial and valvular pathology electrophysiology applications and congenital heart disease in both pediatric and adult populations Controversial topics focuses on the utilization of cardiac CT in the acute setting institution of the triple rule out protocol and anatomic versus physiologic imaging with Rubidium PET CT Helpful pedagogy includes numerous tables diagrams figures and illustrations

CT and MRI of the Whole Body John Robert Haaga, 2009 The updated 5th edition of this easy to read comprehensive resource is now in full color to provide you with enhanced understanding of this highly visual field Clinically focused it provides quick access to step by step descriptions of all MR and CT imaging applications in every anatomic area with particular emphasis on the revolutionary multislice CT Use the latest sectional imaging approaches to accurately diagnose a full range of conditions Any radiologist will find this book indispensable for CT and MR imaging Includes both MR and CT so you can see correlated images for all areas of the body Covers interventional procedures to help you apply image guided techniques Presents material with a practical clinical focus featuring clinical

manifestations for most entities Shows you how to interpret findings from the latest cutting edge techniques multislice CT 3 Tesla MRI PET CT and more Presents new generation multislice CT images throughout the book to help you interpret findings from this revolutionary new imaging modality Includes a completely updated image guided interventions chapter plus five new chapters Liver Transplants Male Pelvis Female Pelvis Evaluation of the Airway and Contrast Nephrology to keep you up to speed on the latest approaches Features a new full color format for a more user friendly resource Provides digital quality images throughout for enhanced detail American Journal of Respiratory and Critical Care Medicine ,2006

Journal of Korean Medical Science ,2004 **Nuclear Cardiology: Practical Applications, Second Edition** Gary V. Heller,Robert C. Hendel,2010-10-29 A thorough practical review of nuclear cardiology covering everything from when to refer and which test to prescribe to interpreting results Updated with new and emerging techniques Nuclear Cardiology Practical Applications provides concise expert guidance on indications for nuclear cardiology procedures specification of tests and interpretation of results Completely updated with the latest techniques and procedures this well illustrated guide is essential to clinicians who require a practical understanding of this specialty as well as trainees including cardiology fellows and radiology residents It is also a must have review for anyone seeking certification or recertification in nuclear cardiology Features Coverage of new and emerging techniques in nuclear medicine such as fatty acid and neurohumoral imaging the use of hybrid technology and cardiac positron emission tomographic PET imaging Emphasis on indications for tests helps you decide which nuclear test is the best choice for a particular problem Valuable perspective of nuclear cardiology s role in patient management Review questions at the end of each chapter assure understanding of the material and prepare you for certification testing NEW chapters on quality initiatives in nuclear cardiology and the appropriate use of SPECT and PET procedures New Extensive Q A Full color insert of radiograph images **Journal of the California Dental Association** ,2003 **Radiological Protection of Patients in Diagnostic and Interventional Radiology, Nuclear Medicine and Radiotherapy : Proceedings of an International Conference Held in Malaga, Spain, 26-30 March 2001** International Atomic Energy Agency,2001 The medical applications of ionizing radiation represent by far the largest human made source of ionizing radiation exposure The proceedings provide an overview of the state of the practice in each of the topics discussed the discussions on the topical sessions and the round tables and the conclusions and recommendations **Quality Management in the Imaging Sciences** Jeffrey Papp,2002 The New 2nd Edition of this user friendly resource offers students and practitioners the most up to date quality management information available It stands out as the only book available to incorporate both quality management QM and quality control information for all of the imaging sciences The text begins with a basic description of quality management and its importance to imaging technology while subsequent chapters address specific quality control measures associated with mammography CT MRI ultrasound and nuclear medicine A new chapter on tools and procedures focuses on practical applications of concepts In addition how to procedures with full size

evaluation forms clarify all the necessary steps in proper evaluation and documentation Information throughout this comprehensive book is easy to read and understand with useful features such as learning objectives key terms case studies and review questions Learning objectives chapter outline key terms case studies student experiments and review questions at the end of each chapter aid in reader comprehension Coverage of both quality management and quality control information makes this text a uniquely comprehensive practical resource Reflects changes in technology and federal regulations to provide the most accurate and current information available The chapter on mammography has been rewritten to conform to the new standards of the Mammography Quality Standard Act A new chapter on Tools and Procedures provides new information on quality management related to use of equipment and protocols in imaging technology Step by step QM procedures with new full sized sample evaluation forms offer detailed instructions on how to evaluate equipment and document results using new CT MRI ultrasound and nuclear medicine forms **Medical Physics** Gerardo Herrera Corral,Luis Manuel Montaña Zentina,2008-08-08 Mexico City Mexico 17 19 March 2008

Enjoying the Song of Expression: An Mental Symphony within **Managing Patient Dose In Computed Tomography**

In a global taken by displays and the ceaseless chatter of immediate transmission, the melodic splendor and emotional symphony developed by the written term frequently diminish in to the backdrop, eclipsed by the persistent sound and disturbances that permeate our lives. Nevertheless, located within the pages of **Managing Patient Dose In Computed Tomography** a wonderful fictional prize filled with natural emotions, lies an immersive symphony waiting to be embraced. Crafted by an outstanding musician of language, that interesting masterpiece conducts visitors on a mental journey, well unraveling the hidden tunes and profound affect resonating within each carefully constructed phrase. Within the depths of this touching analysis, we shall discover the book is central harmonies, analyze their enthralling publishing fashion, and submit ourselves to the profound resonance that echoes in the depths of readers souls.

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