

Peer Review of Radiologist Performance

The Problem

To meet requirements from regulatory groups, to understand the nature and frequency of diagnostic errors and to improve the quality of diagnostic radiology performance, an anonymous, comprehensive and practice-representative peer review process is necessary. Since none exists, we sought to develop such a process.

Aim/Goal

To develop and implement an anonymous web-based peer review process that permits fair review of a representative number and spectrum of randomized diagnostic studies from all diagnostic radiologists.

The Team

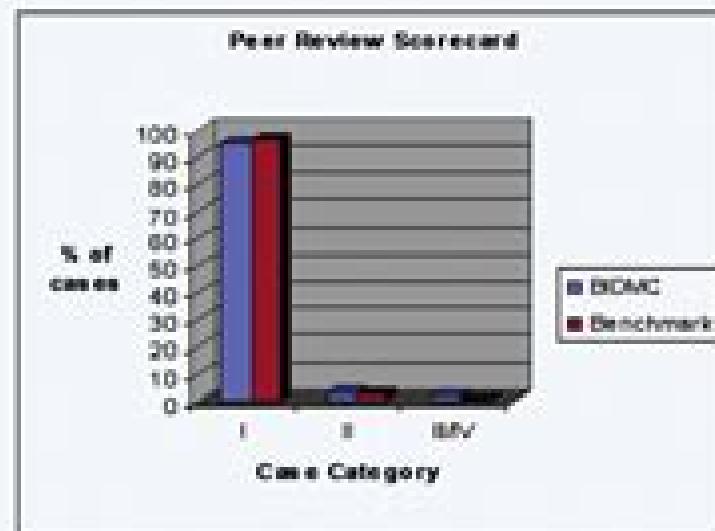
- Jonathan Kruskal, MD, Team leader, Radiology
- Sam Yam, PhD, Radiology Software engineer
- Katherine Kraskewski, MD, Radiology QA elective resident

The Interventions

- Developed a web-based reporting tool for monitoring compliance and case review with faculty participation.
- Developed web-based process for scoring and reviewing cases
- Established metric for number of cases to be reviewed (320/year)
- Educated staff about process for review and selection of cases
- Developed process to review and analyze peer-reviewed cases
- Benchmark results data with American College of Radiology.

The Results to Date

- In the first 6 months of use, 8125 cases were reviewed.
- Vast majority (95%) were category 1 (fully agree with read).
- 56 of 59 faculty participated by 3 months (range 2-1014 cases).
- Participation was enhanced by link to incentive bonus system.
- Review scores correlated with national benchmarks.
- 100% of faculty has their own cases randomly reviewed.



Lessons Learned

- Peer review process is not part of historical workflow
- An electronic reminder system is essential.
- A system for selecting and randomizing cases is necessary.
- Very few of category 4 cases (miss) had impact on patient care
- Category 4 cases all communicated to ordering physician.

Next Steps/What Should Happen Next:

- Process must be developed to identify appropriate case mix
- Analyze factors contributing to diagnostic and interpretive errors
- Establish educational process to minimize errors
- Continue to monitor incidence and nature of errors

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Quality Management In Radiography A Technologists Guide

Euclid Seeram



Quality Management In Radiography A Technologists Guide:

Quality Management in the Imaging Sciences Jeffrey Papp, PhD, RT(R) (QM), 2014-10-15 Say hello to the one resource that gives you access to both quality management and quality control information for all major imaging modalities Updated with new legislative content advances in imaging technology and current ACR accreditation requirements Papp's *Quality Management in the Imaging Sciences* 5th Edition features step by step QM procedures complete with full size evaluation forms and instructions on how to evaluate equipment and document results It is a great tool to help you for the ARRT Advanced Level Examination in Quality Management the book does give a good overview of quality in imaging and to physicists performing controls it will be a valuable handbook Reviewed by Jonn Terje Geitung on behalf of Journal of Acta Radiologica April 2015 Special icon identifies federal standards throughout the text to alert you to government regulations important to quality management Updated material reflects content changes in the ARRT Quality Management Examination and better prepares you to pass the ARRT Advanced Level Examination in Quality Management Includes QM for all imaging sciences so you can access QM information for all imaging modalities with just one resource Step by step QM procedures offer instructions on how to evaluate equipment and full sized sample evaluation forms offer practice in documenting results Strong pedagogy aids in comprehension A practice exam on Evolve includes 200 randomizable practice exam questions for the ARRT advanced certification examination in QM and includes answers with rationales Student experiments on Evolve let you complete lab assignments and print out answers on a computer and save instructors time because they do not have to create their own lab assignments Instructor resources on Evolve make the text easier than ever for instructors to use NEW Updated quality management tools and procedures offer current practice guidelines and information NEW Coverage of new technologies like cassette based and cassette less digital systems and wireless DR systems helps improve familiarity with technological advances in radiography UPDATED Renovated Digital Image Receptors and Advanced Imaging Equipment chapter presents material more efficiently and includes the most current technology and practices EXPANDED Digital artifacts content increases familiarity with technological advances and adherence to necessary accreditation standards UPDATED Renovated Mammographic Quality Standard chapter reflects changes in technology and provides an overview of the latest technological practices NEW Content on CT exposure and the Image Gently program emphasizes safe and necessary imaging practices NEW Legislative content on Centers for Medicare and Medicaid Services CMS ICD 10 Coding Health Information Exchanges the Affordable Care Act and MIPPA provides updates for legislative and relevant industry practices and concerns NEW Updated ACR accreditation requirements in CT and MRI improve practice compliance and understanding of necessary ACR accreditation requirement changes

Chiropractic Radiography and Quality Assurance Handbook Russell Wilson, 2020-08-26 Chiropractic Radiography and Quality Assurance Handbook is the first book devoted to erect and recumbent radiographic positioning and a practical approach to quality assurance and

radiographic quality control testing It provides a step by step approach to performing quality radiographic studies using radiographic images to demonstrate placement of anatomical markers and the safest location for patient identification information Some topics covered include o The importance of sound radiation safety practices and appropriate protection and collimation o Spinal radiography including changes in positioning to reduce exposure to female patients o Extremity radiography covering common and specialty views to assist in diagnosis of sports injuries Designed for both the practitioner and the student this book provides all of the tools necessary to produce quality radiographs in a quick reference detailed step by step approach to positioning And adding information about darkroom and film storage film processing quality control film artifact identification and problem solving makes this is an in depth authoritative guide

Quality Management in the Imaging Sciences - E-Book Jeffrey Papp,2014-09-30 Say hello to the one resource that gives you access to both quality management and quality control information for all major imaging modalities Updated with new legislative content advances in imaging technology and current ACR accreditation requirements Papp s Quality Management in the Imaging Sciences 5th Edition features step by step QM procedures complete with full size evaluation forms and instructions on how to evaluate equipment and document results It is a great tool to help you for the ARRT Advanced Level Examination in Quality Management the book does give a good overview of quality in imaging and to physicists performing controls it will be a valuable handbook Reviewed by Jonn Terje Geitung on behalf of Journal of Acta Radiologica April 2015 Special icon identifies federal standards throughout the text to alert you to government regulations important to quality management Updated material reflects content changes in the ARRT Quality Management Examination and better prepares you to pass the ARRT Advanced Level Examination in Quality Management Includes QM for all imaging sciences so you can access QM information for all imaging modalities with just one resource Step by step QM procedures offer instructions on how to evaluate equipment and full sized sample evaluation forms offer practice in documenting results Strong pedagogy aids in comprehension A practice exam on Evolve includes 200 randomizable practice exam questions for the ARRT advanced certification examination in QM and includes answers with rationales Student experiments on Evolve let you complete lab assignments and print out answers on a computer and save instructors time because they do not have to create their own lab assignments Instructor resources on Evolve make the text easier than ever for instructors to use NEW Updated quality management tools and procedures offer current practice guidelines and information NEW Coverage of new technologies like cassette based and cassette less digital systems and wireless DR systems helps improve familiarity with technological advances in radiography UPDATED Renovated Digital Image Receptors and Advanced Imaging Equipment chapter presents material more efficiently and includes the most current technology and practices EXPANDED Digital artifacts content increases familiarity with technological advances and adherence to necessary accreditation standards UPDATED Renovated Mammographic Quality Standard chapter reflects changes in technology and provides an overview of the latest technological

practices NEW Content on CT exposure and the Image Gently program emphasizes safe and necessary imaging practices
NEW Legislative content on Centers for Medicare and Medicaid Services CMS ICD 10 Coding Health Information Exchanges
the Affordable Care Act and MIPPA provides updates for legislative and relevant industry practices and concerns NEW
Updated ACR accreditation requirements in CT and MRI improve practice compliance and understanding of necessary ACR
accreditation requirement changes **Guidelines for Chiropractic Quality Assurance and Practice Parameters** Scott
Haldeman, David Chapman-Smith, Donald M. Petersen, 2005 The first ever practice guidelines by and for the profession These
proceedings are the result of the landmark Mercy Center Consensus Conference in which chiropractic practitioners in the
academic clinical political and regulatory sectors met to reach agreement on standards of practice producing guidelines for
practice that provide a major step toward addressing the needs of the patient and assuring the quality and acceptance of
chiropractic health services This publication represents the greatest consensus ever achieved by the profession and is a must
have for every chiropractic student and practitioner *A Comprehensive Guide to Radiographic Sciences and Technology*
Euclid Seeram, 2021-04-06 A Comprehensive Guide to Radiographic Sciences and Technology is a concise review of
radiographic physics and imaging perfect for students preparing for certification examinations such as the American Registry
for Radiologic Technologists ARRT Aligned with the core radiographic science components of the current American Society
of Radiologic Technologists ASRT curriculum this up to date resource covers topics including radiation production and
characteristics imaging equipment digital image acquisition and display radiation protection basic principles of computed
tomography and quality control The guide begins with an overview of the radiographic sciences and technology followed by
detailed descriptions of the major components of digital radiographic imaging systems Subsequent sections discuss the
essential aspects of diagnostic radiography and computed tomography including basic physics imaging modalities digital
image processing quality control imaging informatics and basic concepts of radiobiology and radiation protection Throughout
the book concise chapters summarise the critical knowledge required for effective and efficient imaging of the patient while
emphasising the important yet commonly misunderstood relationship between radiation dose and image quality Written by
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Technology is required reading for students in programs using ionizing radiation those preparing for the ARRT and other
global radiography certification exams and practising technologists wanting to refresh their knowledge **Rad Tech's**

Guide to Radiation Protection Euclid Seeram, 2019-09-30 Radiation protection is a core element of radiologic technology programmes and daily practice alike Rad Tech's Guide to Radiation Protection is a comprehensive yet compact guide designed to illuminate the extensive field of radiation protection for technologists trainees and radiology students Organised into ten digestible chapters the second edition of this popular book provides new discussions of dose factors in computed tomography the debate concerning the use of the LNT model Diagnostic Reference Levels DRLs dose optimization and more Written by a recognised expert in medical radiation sciences this valuable guide Helps students and technologists acquire the skills required to protect patients personnel and members of the public in the radiology department Reflects the most current standards for radiation protection with references to relevant organisations and resources Covers basic radiobiology sources of radiation exposure dose management regulations and optimization and more Presents essential information in a bulleted easy to reference format Rad Tech's Guide to Radiation Protection is a must have resource for student radiographers and radiology technologists particularly those preparing for the American Registry of Radiation Technologist ARRT exams

Official Gazette (Republic of the Philippines). Philippines, 2007 **Quality Management for Radiographic Imaging**

Andrea Trigg Stevens, 2001 This affordable simple to use study guide is the perfect tool for anyone preparing for the ARRT advanced certification exam in quality assurance Discusses the quality control tests for the processing area the radiographic suite the fluoroscopic suite the mammographic suite and mobile radiographic and fluoroscopic equipment Each test is tabbed for easy access and contains exam specifications set by the ARRT plus a variety of sample record keeping forms **CRC**

Handbook of Management of Radiation Protection Programs, Second Edition Kenneth L. Miller, 2020-08-11 CRC Handbook of Management of Radiation Protection Programs 2nd Edition is unique in that it offers practical guidance for managing various aspects of radiation protection programs ranging from the daily operation of a health physics office to the preparation of radiation experts for court appearances as professional witnesses The book also covers such topics as organization and management of nonionizing radiation safety programs with special emphasis on laser safety programs and management of radioactive waste personnel monitoring programs radiation accident victims internal exposure relative radiotoxicity and radiation therapy patients Other chapters discuss handling radiation accidents and education and training requirements for radiation protection Legal aspects covered in the book include the history of radiation court cases legal implications of record keeping and preparation for court appearances CRC Handbook of Management of Radiation Protection Programs 2nd Edition will be a valuable reference resource for medical and health physicists industrial hygienists physicians nuclear engineers radiation protection regulators radiation emergency management agents radiation safety committees and managers of facilities using ionizing and nonionizing radiation sources *Mosby's Comprehensive Review of Radiography* William J. Callaway, 2008-01-23 A complete review this guide covers the five major subject areas of the ARRT exam in radiography And it's an effective study guide for many radiography courses Written in outline format each review of a subject

is followed by questions related specifically to that area This edition also provides valuable information on preparing resumes and cover letters interviewing and career planning to help you make the transition to a successful career This title includes additional digital media when purchased in print format For this digital book edition media content is not included Content review in outline format includes the five major subject areas covered on the ARRT exam helping you concentrate on the most important information Thorough coverage of digital and computed radiography reflects the increased emphasis of these topics on the Registry exam Review questions with answers let you practice AART exam style questions helping you assess your preparedness and identify areas that need additional study Rationales for correct and incorrect answers are included in the appendix Career preparation advice covers continuing education requirements career advancement and basic financial planning such as negotiating salary and benefits Expanded coverage of digital imaging and ethical standards reflects the increased emphasis of these topics on the Registry exam Situational Judgment Test questions provide practice with the new type of Registry question requiring you to select the best response in an ethics related situation **Mosby's**

Comprehensive Review of Radiography William Joseph Callaway,2002 This comprehensive review study guide designed to help students get the most out of their radiography education as well as help them prepare for the registry exam In an easy to follow outline format it reviews content from the five major subject areas included on the ARRT exam in radiography Each subject review is followed by a set of related questions to test students mastery of the material Two comprehensive mock exams at the end of the book help students target areas of weakness for the most effective study and review An excellent career planner this book also features practical information on preparing resumes interviewing and career planning to guide readers through the transition from student to practicing radiographer A new interactive CD ROM included FREE with the book offers many study aids and 2 000 new questions that can be randomly combined for unlimited exam practice

Radiation Protection Guidance for Diagnostic X Rays United States. Environmental Protection Agency. Interagency Working Group on Medical Radiation,1976 Mosby's Comprehensive Review of Radiography - E-Book William J. Callaway,2022-01-13 Pass the ARRT certification exam on your first try with this all in one review Mosby s Comprehensive Review of Radiography The Complete Study Guide in addition customizable resumes may be downloaded from Evolve Electronic flashcards are included on Evolve to help you memorize formulas key terms and other key information Online test scores are date stamped and stored making it easy to track your progress NEW Updated content is built to the most current ARRT exam content specifications providing everything you need to prepare for and pass the exam NEW Coverage of digital imaging is updated to reflect the importance of this topic on the Registry exam **Bushong's Radiologic Science for Technologists - E-Book** Stewart C. Bushong,Elizabeth Shields,2025-01-27 Selected for 2025 Doody s Core Titles in Radiologic Technology Develop the skills you need to produce diagnostic quality medical images Bushong s Radiologic Science for Technologists 13th Edition provides a solid foundation in the concepts of medical imaging and digital radiography

Featuring hundreds of radiographs and illustrations this comprehensive text helps you learn how to make informed decisions regarding technical factors image quality and radiation safety for both patients and providers With updates reflecting the latest ARRT guidelines including shielding practices and streamlined physics and math sections focused on key concepts this edition equips you with the knowledge needed to succeed on the certification exam and excel in clinical settings NEW Chapters on artificial intelligence and quantum computing help you stay abreast of key technological changes NEW Streamlined physics and math sections focus on the content you need to know to prepare for the ARRT exam while also providing the background you need to perform well in the clinical environment UPDATED Content reflects the latest ARRT guidelines including the latest released shielding guidelines Broad coverage of radiologic science topics includes radiologic physics imaging radiobiology and radiation protection Special topics include mammography fluoroscopy spiral computed tomography and cardiovascular interventional procedures Strong pedagogy including objectives key terms outlines chapter introductions and summaries helps you organize information and ensure that you understand what is most important in every chapter Quick reference information including formulas conversion tables abbreviations and more provides easy access to frequently used information End of chapter questions such as definition exercises short answer and calculations offer valuable review opportunities Key terms are bolded and defined at first mention in the text and are included in an expanded glossary to ensure you understand key terms as they are used in discussions of important concepts Math formulas are highlighted in special color boxes for quick reference Important concepts boxes are denoted with a penguin icon Evolve companion website provides answers to challenge questions answers to workbook questions an image collection and review questions to reinforce your understanding of key content

The Laughing Landlord William E.J. McKinney, 2013-12-03 Many people are baffled by the concept of investing in rental real estate properties They are uncertain about what it takes to be a landlord The Laughing Landlord will help you to understand all aspects of the business It will help you to determine if you have the skills and the attitude to be a landlord More important it will tell you how to run a successful rental real estate business Rental real estate is indeed a business like any other It requires a manager it has product homes and clients tenants There are potential financial rewards in property appreciation property depreciation rental profit and tax write offs If you ever wondered about how to get started or what is involved in this business then this is the book to answer your questions Rental is currently a growing and enduring business

National Library of Medicine Audiovisuals Catalog National Library of Medicine (U.S.), **Workbook for Radiography Essentials for Limited Practice - E-Book** Eugene D. Frank, Ruth Ann Ehrlich, 2025-02-28 Reinforce your understanding of Radiography Essentials for Limited Scope 7th Edition With chapters corresponding to the chapters in the textbook this practical workbook helps you review and apply the concepts and procedures required for limited radiography practice Exercises include multiple choice fill in the blank and matching questions as well as labeling exercises for anatomy diagrams and radiographic images Mock exams help you practice for

state licensure examinations Written by the textbook s authors this study tool prepares you for coursework and ARRT exams and for practice as a Limited X Ray Machine Operator This is the only workbook of its kind on the market NEW Updated content in the workbook reflects current practice and corresponds to material in the textbook NEW Expanded exercises in all chapters reinforce your understanding of the content and include additional podiatry chiropractic and bone densitometry exercises Wide variety of exercises includes fill in the blank multiple choice and matching questions reinforcing your understanding of important topics including x ray science and techniques radiation safety radiographic anatomy pathology patient care ancillary clinical skills and positioning of the upper and lower extremities spine chest and head Anatomy and positioning labeling along with terminology exercises provide a thorough review of standard and accepted radiographic terminology More than 100 labeling exercises for anatomy diagrams and radiographic images help you learn anatomy and gain familiarity with how the body appears on radiographic images Section One offers learning activities and practice for all limited radiography topics and concepts Section Two provides a preparation guide for the Limited Scope of Practice in Radiography Examination along with expanded mock exams Section Three provides a preparation guide for the ARRT Bone Densitometry Equipment Operators Exam and includes study guidelines ARRT content specifications and a fully revised mock exam

Clinical Imaging Physics Ehsan Samei,Douglas E. Pfeiffer,2020-04-23 Clinical Medical Imaging Physics Current and Emerging Practice is the first text of its kind a comprehensive reference work covering all imaging modalities in use in clinical medicine today Destined to become a classic in the field this book provides state of practice descriptions for each imaging modality followed by special sections on new and emerging applications technologies and practices Authored by luminaries in the field of medical physics this resource is a sophisticated one volume handbook to a fast advancing field that is becoming ever more central to contemporary clinical medicine Summarizes the current state of clinical medical imaging physics in one volume with a focus on emerging technologies and applications Provides comprehensive coverage of all key clinical imaging modalities taking into account the new realities in healthcare practice Features a strong focus on clinical application of principles and technology now and in the future Contains authoritative text compiled by world renowned editors and contributors responsible for guiding the development of the field Practicing radiologists and medical physicists will appreciate Clinical Medical Imaging Physics as a peerless everyday reference work Additionally graduate students and residents in medical physics and radiology will find this book essential as they study for their board exams

Rad Tech's Guide to Photon Counting Computed Tomography Euclid Seeram,2025-06-30 Concise guide offering a thorough exploration of the transformative technology of photon counting Rad Tech s Guide to Photon Counting Computed Tomography is a comprehensive resource that enables readers to stay at the forefront of medical imaging with the first FDA cleared Photon Counting Computed Tomography PCCT scanner Ensuring compliance and cutting edge practice readers can prepare for the future with a guide that addresses upcoming educational requirements in medical imaging technology This

book is designed for quick reference with precise bulleted guidance and material that aligns with international standards Rad Tech s Guide to Photon Counting Computed Tomography includes information on Essential physics of radiation attenuation in CT and the physical principles of MSCT imaging with a review of CT image quality Fundamental physical principles of PCCT including the technical design characteristics of their semiconductor sensors and associated electronics Advantages of PCCT systems compared to CT systems using EIDs with each advantage illustrated with selected anatomical areas Elements of the ACR manual for quality control of CT systems and quality assurance programs for a PCD CT imaging system Suitable for an international audience Rad Tech s Guide to Photon Counting Computed Tomography is an excellent reference for professionals and practitioners in the fields of computed tomography nuclear medicine diagnostic medical sonography magnetic resonance imaging and biomedical engineering technology

Radiography in Diagnostic Imaging Ahmed Musa, 2024-12-05 Radiography in Diagnostic Imaging Techniques Applications and Innovations is an essential guide for students healthcare professionals and anyone interested in the rapidly evolving field of diagnostic imaging This comprehensive text explores the foundational principles of radiographic imaging and its critical role in modern medicine From the basics of X ray technology to the latest advancements in imaging techniques the book offers a thorough examination of how radiography is used to diagnose a wide range of medical conditions The book is divided into three key sections Techniques Applications and Innovations In the Techniques section readers will explore traditional and modern radiographic techniques including fluoroscopy computed tomography CT and magnetic resonance imaging MRI It details the physics behind these technologies safety protocols and best practices for optimal imaging quality In the Applications section real world examples showcase how radiographic imaging is employed in various medical specialties such as orthopaedics cardiology oncology and paediatrics The text delves into the diagnostic value of radiography helping readers understand its importance in detecting and managing diseases and injuries The final section Innovations examines cutting edge technologies and emerging trends that are shaping the future of radiographic imaging It includes discussions on digital radiography artificial intelligence integration and the potential of 3D imaging offering insights into how these innovations will continue to revolutionize healthcare With its in depth coverage Radiography in Diagnostic Imaging Techniques Applications and Innovations provides a valuable resource for anyone seeking to understand the technical clinical and futuristic aspects of this vital field Whether you re a radiography student a healthcare practitioner or a researcher this book equips you with the knowledge to keep pace with the ongoing advancements in diagnostic imaging

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