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~~Quality Management in the Imaging Sciences by Jeffrey Papp~~

Quality assurance (QA) is a way of preventing mistakes and defects in manufactured products and avoiding problems when delivering products or services to customers; which ISO 9000 defines as "part of quality management focused on providing confidence that quality requirements will be fulfilled".

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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 mammographic systems that have received FDA approval. NEW! Updated material includes new technologies, ACR accreditation, and quality management tools and procedures which reflect current practice guidelines and information. NEW! Chapter on image quality features material common to all imaging modalities. NEW! Additional material covers dose levels, dose reporting, and workflow. NEW! Expanded material highlights digital imaging and quality control procedures for electronic image monitors and PACS. NEW! Updated art and colors break up difficult-to-retain content.

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content.

Completely updated, this text provides a basic description of quality management and explains why it is so important to imaging technology. Step-by-step procedures with full-size evaluation forms explain how to understand and implement proper evaluation and documentation of quality assurance and quality control. Useful features include appendices with a review of radiographic quality factors and a glossary with definitions of all the bold-faced terms from the text. A companion CD includes mock Registry exams, sample documentation forms, lab experiments, and critical thinking questions.

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Student experiments on CD allow instructors to modify experiments to their own needs, and let students complete answers on the computer and print out. Special icon indicates current federal standards, highlighting the most up-to-date quality management information available. All imaging sciences are covered, devoting quality management chapters on to fluoroscopy, CT, MRI, sonography, and mammography. Step-by-step quality management procedures with full-sized sample evaluation forms offer detailed instructions on how to evaluate equipment and document results for CT, MRI, ultrasound, and nuclear medicine. Student-friendly features include learning objectives, chapter outlines, key terms (with definitions in glossary), student experiments on CD-ROM, and review questions at the end of each chapter (answers are located at the end of the text). Updated coverage of computed and direct radiography, direct radiography artifacts, and HIPAA, providing the most current information available - all in one place. Coverage of practical applications of quality management tools and procedures. Updated information on darkroom disease and on image processing, now that film is used less often. Coverage of sensitometric testing and daylight systems. Updated chapters on equipment quality control to reflect most current FDA, ACR, and AAPM procedure. Updated mock exams to reflect the latest ARRT exam content specifications.

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

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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

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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.

The new second 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

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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. 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.

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

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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.

The first text to focus solely on quality and safety in radiotherapy, this work encompasses not only traditional, more technically oriented, quality assurance activities, but also general approaches of quality and safety. It includes contributions from experts both inside and outside the field to present a global view. The task of assuring quality is no longer viewed solely as a technical, equipment-dependent endeavor. Instead, it is now recognized as depending on both the processes and the people delivering the service. Divided into seven broad categories, the text covers: Quality Management and Improvement includes discussions about lean thinking, process control, and access to services. Patient Safety and Managing Error looks at reactive and prospective error management techniques. Methods to Assure and Improve Quality deals broadly with techniques to monitor, assure, and improve quality. People and Quality focuses on human factors, changing roles, staffing, and training. Quality Assurance in Radiotherapy addresses the general issues of quality assurance with descriptions of the key systems used to plan and treat patients and includes specific recommendations on the types and frequencies of certain tests. Quality Control: Equipment and Quality Control: Patient-Specific provides explicit details of quality control relating to equipment and patient-specific issues. Recently, a transformation of quality and safety in radiotherapy has begun to take place. Among the key drivers of this

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transformation have been new industrial and systems engineering approaches that have come to the forefront in recent years following revelations of system failures. This book provides an approach to quality that is long needed, one that deals with both human and technical aspects that must be the part of any overall quality improvement program.

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Until now, no textbook on TQ has emerged that was written specifically for the healthcare industry. The Textbook of TQ in Healthcare is the first true text prepared by healthcare professionals for healthcare professionals. It provides a discussion of the tools, techniques and principles of TQ. Academic programs will find this text very useful for courses in TQ, quality management, general and strategic management and leadership. The Textbook is also an excellent reference for students and professionals in medicine, nursing, allied health services, pharmacy and healthcare administration. The Textbook of TQ in Healthcare starts with an introduction and history of TQ and its movement from the manufacturing sector to the healthcare industry. Quality is then discussed as a major cornerstone

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of the healthcare delivery system. Principles, methods for implementation and the tools for assessing TQ progress are described. The Textbook concludes with a section on comparative analysis of TQ with other management philosophies. Also presented are a case study of a major healthcare facility that has actually implemented TQ and an excellent collection of articles that further expand the understanding of TQ.

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