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On Wednesday 8th July, the British Society of Radiology hosted the virtual, online "Radiography 2020: Patient centred care in the era of artificial intelligence" event, organised by the Department of Radiography at City, University of London. The event was open to all radiographers with an interest in and expertise of artificial intelligence (AI), including radiographers, clinical practitioners, research collaborators, alumni, current students and academics of City, University of London ...

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Written by noted radiology educators Ruth Ann Ehrlich and Dawn Coakes, this text emphasizes important skills such as patient assessment, infection control, patient transfer, and bedside...

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This textbook on radiography and medical imaging covers fundamentals, general patient care, and patient care in specific procedures and environments.
With clear, step-by-step instructions and more than 400 detailed full-color illustrations, Patient Care in Radiography, 8th Edition helps you develop the technical and interpersonal skills necessary to effectively care for radiography patients in the clinical environment. Current, comprehensive coverage aligned with ASRT curriculum guidelines helps you connect concepts to clinical applications and confidently master essential procedures and techniques for safety, transfer, positioning, infection control, assessment, and more. Integrated patient care tips and procedure descriptions help you ensure high-quality patient care as well as technical proficiency. Infection control content helps you prevent the spread of diseases. Special coverage familiarizes you with appropriate patient care for a wide range of imaging modalities. Procedure photo-essays walk you through essential techniques. Case studies help you build the critical thinking and problem-solving skills to address situations you may encounter on the job. Chapter outlines, objectives, key terms, summaries, review questions, and critical thinking activities highlight the most important chapter content and help you retain information more effectively. NEW! Updated content reflects the latest advances in: Patient comfort measures Patient care relative to patient age Assisting patients with dressing and undressing Assessment of extremities in casts Assessments of pediatric patients for evidence of potential elder abuse Assessment of geriatric patients for evidence of potential child abuse Assessment of pediatric patients for evidence of potential elder abuse Descriptions and precautions for pediatric IV medication administration Information on pulmonary embolism Information on Jackson-Pratt and Penrose drains NEW! Full-color illustrations and photographs clarify techniques and clinical details. NEW! Safety boxes with warning icons alert you to common safety concerns you'll encounter in practice. NEW! Real-world scenarios throughout the text help you understand the practical application of chapter concepts. NEW! Simplified organization makes complex content more accessible and helps you study more efficiently.

Patient Care in Radiography helps you acquire and refine both the technical and interpersonal skills you need to provide quality patient care in the clinical environment. Because patient care is involved in virtually every aspect of imaging, high-quality patient care is just as important as your competent performance of procedures. In Patient Care in Radiography, patient care is integrated with procedural skills throughout the text, ensuring that you know how to provide the best care for every patient you encounter. Skills that are imperative for quality patient care in radiography, such as safety, transfer, and positioning, infection control, and patient assessment are emphasized. You'll find full coverage of introductory topics, as well as key information on microbiology, emerging diseases, transcultural communication, ECGs, administration of medications, and bedside radiography.

Now in its eighth edition, Torres' Patient Care in Imaging Technology is trusted to develop the knowledge and skills that enable students to become safe and sensitive practitioners in every aspect of patient care. The text is designed to present key concepts effectively for beginning students as well as more advanced students and practitioners who want to improve their skills in patient care and imaging technology. Torres' Patient Care in Imaging Technology is a highly visual, focused, comprehensive text that presents key concepts, current trends, and advances in imaging technology and patient care in an engaging manner. The new edition includes an introductory chapter on radiography and contains expanded coverage of HIPAA and diversity. Two new features: Cultural Considerations boxes and Case Studies with critical thinking questions, build on the text's emphasis on helping students develop the skills needed to think critically and react appropriately in an actual clinical setting. The student-friendly writing style and logical organization allow instructors to cover the essentials of patient care in a limited amount of time. An illustration- and feature-rich approach enhances learning for students of multiple learning styles.

Learn the professional and patient care skills you need for clinical practice! A clear, concise introduction to the imaging sciences. Introduction to Radiologic Sciences and Patient Care meets the standards set by the American Society of Radiologic Technologists (ASRT) Curriculum Guide and the American Registry of Radiologic Technologists (ARRT) Task List for certification examinations. Covering the big picture, expert authors Arlene M. Adler and Richard R. Carlton provide a complete overview of the radiologic sciences professions and of all aspects of patient care. More than 300 photos and line drawings clearly demonstrate patient care procedures. Step-by-step procedures make it easy to follow learn skills and prepare for clinicals. Chapter outlines and objectives help you master key concepts. Key Terms with definitions are presented at the beginning of each chapter. Up-to-date references are provided at the end of each chapter. Appendices prepare you for the practice environment by including practice standards, professional organizations, state licensing agencies, the ARRT code of ethics, and patient's rights information. 100 new photos and 160 new full-color line drawings show patient care procedures. Updates ensure that you are current with the Fundamentals and Patient Care sections of the ASRT core curriculum guidelines. New and expanded coverage is added to the chapters on critical thinking, radiographic imaging, vital signs, professional ethics, and medical law. Student resources on a companion Evolve website help you master procedures with patient care lab activities and review questions along with 40 patient care videos.

Torres' Patient Care in Imaging Technology, 9th Edition helps students develop the knowledge and skills they need to become safe, perceptive, and efficient radiologic technologists. The book offers a strong illustration program and a logical organization that emphasizes the connections between classroom learning and clinical practice. Fully aligned with the latest ARRT and ASRT standards, this edition covers current trends and advances in the field and offers an unparalleled array of online teaching and learning resources.

Master the basic principles and techniques of radiation safety! Radiation Protection in Medical Radiography, 9th Edition makes it easy to understand both basic and complex concepts in radiation protection, radiobiology, and radiation physics. Concise, full-color coverage discusses the safe use of ionizing radiation in all imaging modalities, including the effects of radiation on humans at the cellular and systemic levels, regulatory and advisory limits for exposure to radiation, and the implementation of radiation safety practices for patients and personnel. From a team of authors led by radiologic technology educator Mary Alice Stakiewicz Sherer, this text also prepares you for success on the ARRT certification exam and state licensing exams. Clear and concise writing style covers key concepts in radiation protection, biology, and physics in a building-block approach progressing from basic to more complex. Convenient, easy-to-use features make learning easier with chapter outlines and objectives, listing and highlighting of key terms, and bulleted summaries. Full-color illustrations and photos depict important concepts, and tables make information easy to reference. Timely coverage of radiation protection regulations addresses radiation awareness and education efforts across the globe. Chapter summaries and review questions allow you to assess your comprehension and retention of the most important information, with answers on the Evolve companion website. NEW! Updated content reflects the latest ARRT and ASRT curriculum guidelines. NEW! Updated NCRP and ICRP content includes guidelines, regulations, and radiation quantities and units, explaining the effects of low-level ionizing radiation, demonstrating the link between radiation and cancer and other diseases, and providing the regulatory perspective needed for practice.

Providing a solid foundation in sonography, Craig's Essentials of Sonography and Patient Care, 4th Edition prepares you to succeed in the classroom and in practice. Divided into two parts, this updated text first describes the origins and evolution of diagnostic medical sonography, defines important terminology, and provides proven study techniques such as note taking, effective listening, and test-taking strategies. The second section prepares you for the clinical environment, covering topics from the sonography perspective such as taking a patient's vital signs, safety considerations, body mechanics, patient transfer, infection control, emergency procedures, and assisting patients with special needs. Additionally, survival skills throughout the text seek to build students' problem solving skills to help them adjust both academically and in the clinical setting. UPDATED! JRC-DMS content ensures you are up-to-date on the latest standards. The only text devoted entirely to entry-level students provides a foundation of essential knowledge ensuring your educational and professional success. Step-by-step presentation of patient care in a sonography setting teaches you how to perform basic medical techniques and interact with patients. Safety Issues chapter explains how to scan with proper scanning technique and posture to avoid repetitive-motion musculoskeletal injuries. Note boxes add information on applying concepts to the clinical setting. Objectives and key Terms introduce each chapter's important content. Chapter summaries simplify study and review by recapping the most important points. Glossary of Spanish phrases covers common instructions for better communication with Spanish-speaking patients. HIPAA information provides the knowledge that you will need to comply with federal law. NEW! Coverage of aseptic and non-aseptic infection control techniques prepares you to work with patients in the clinical environment. NEW! Inclusion of critical thinking "survival skills" help you to adjust your problem-solving skills both academically and in the clinical setting. NEW! Expanded accreditation section guides you through the full process in detail. NEW! Full-color design helps break up content and bring it to life.

"The various components contained in this handbook are presented in seamless combination and with a clarity becoming of a much larger work. The book is worthy of recommendation for all those interested in the strengthening and honing of their core radiographic skills." Reviewed by: RAD Magazine, Barry K Denton, acting radiology services manager, Hywel Dda University Health Board, Wales Date: July 2014
Offers an outline of all the major subject areas covered on the American Registry of Radiologic Technology exam in radiography. This book contains revision questions and answers and an employment preparation section.

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