

Prometric Exam Sample Questions For Radiologic Technician

Introduction to Radiologic Technology - E-Book
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Radiologic Technology
Introduction to Radiologic Technology
Careers in Radiologic Technology
Rad Tech
Textbook of Radiologic Technology
Rad Tech Notebook
The Top 100 Radiologic Technology--a Future for You
Curriculum Guide for Radiologic Technology Occupations, CIP Code 41.0204 ...
Radiologic Science for Technologists
Occupational Outlook Handbook, 2009
Mind of Rad Techs
X-Ray Technician
150 Great Tech Prep
Careers
Radiology Tech
Kiss Me I'm A Radiology Tech
Decennial Census Data for Selected Health Occupation
Basic Medical Techniques and Patient Care for Radiologic Technologists
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here's everything a beginning radiography student needs to know. *Introduction to Radiologic Technology* 7th edition offers a solid overview of your exciting career as a radiologic technologist. After covering basic learning skills, this guide provides a historical perspective on radiology and insight into key topics such as the language of medicine, digital and conventional imaging, patient care and radiation safety. Expert authors Laverne T. Gurley and William J. Callaway describe the classes you will take in your radiography program, the latest changes in the registry exam, what will be required in the practice setting and your opportunities for advancement throughout your career. An introduction to radiologic technology includes a concise overview of what to expect in your coursework; critical thinking skills are highlighted with four important steps to take in assessing situations and making informed decisions. Career guidelines discuss customer service, ethics and professionalism; how to join professional organizations and how to keep up with continuing education requirements after graduation. A clear, easy-to-read style does not assume you have prior knowledge of the subject matter. New photographs accurately depict current equipment and practice standards; an increased focus on digital imaging keeps you on the cutting edge of technology. Updates include positioning terminology, program accreditations, demographic information for better communication with culturally diverse patients, a closer alignment of the book's topics with ASRT core curriculum, a section on

fundamentals

new expanded information on radiologic specialties what to expect during clinical education expectations of new radiographers and more new updated coverage of key topics including patient consent medical terminology patient care considerations radiation safety imaging equipment and image acquisition

now in its fifth edition introduction to radiologic technology continues to give readers an excellent foundation on which to build a career in the imaging sciences it introduces the profession of radiologic technology and presents an overview of the body of knowledge that students will acquire in future radiography courses they will also learn what to expect from a career in radiologic technology what will be required of them as practicing radiographers and what options they will have for advancement the book opens with chapters on learning skills and a historical overview of medicine and radiology subsequent chapters cover essential topics in radiography such as patient care ethics medicolegal considerations quality assurance and radiation safety this revised edition features a new chapter on critical thinking skills as well as significant content updates throughout topics are introduced and discussed with the appropriate amount of detail to give students an informative overview of subjects that will be covered in depth in future courses comprehensive information about the profession of radiologic technology addresses customer service ethics and professionalism how to join professional organizations and how to keep up with continuing education requirements after graduation written with the novice in mind this user friendly book is designed to ease the transition into this exciting profession each topic leads into the next in a logical readable progression and chapters assume no prior knowledge of the subject matter so students can easily follow the discussions learning aids such as multiple choice questions objectives key terms chapter outlines and a glossary help students internalize important concepts a new chapter on critical thinking skills defines critical thinking and its importance to radiologic technologists examines common mindsets that can hinder sound reasoning and identifies four important steps to becoming a critical thinker significant updates in the chapters on professional organizations arrt jcrt continuing education and ethics and professionalism in radiologic technology provide students with the latest information in a rapidly changing field a new instructor s manual provides additional classroom support for instructors

radiologic technologists are the healthcare professionals who perform medical imaging examinations used for diagnosing illness or injury they use a variety of equipment that utilizes radiation to create the images such as x ray magnetic resonance imaging mri and computed tomography ct some are also trained to administer radiation therapy treatments to cancer patients radiologic technologists are often known by the type of technology they handle or the particular examination technique they perform for example there are mri techs ct techs and x ray techs as well as mammographers sonographers and nuclear medicine technologists most radiologic technologists work in hospitals but they are needed in every healthcare setting including doctors offices outpatient clinics diagnostic and research laboratories and independent diagnostic imaging centers there are even traveling radiologic technologists who bring their well equipped vans to patients in their homes assisted living facilities senior communities and hospices a career in radiologic technology offers a promising future job stability and a good salary the number of jobs is increasing rapidly because of the expanding population of aging adults the primary users of diagnostic imaging procedures that makes it a good choice for individuals who want to make sure there is a job waiting for them when they have completed the necessary training there is a growing demand for qualified professionals who have completed a two year degree

program in radiologic technology the opportunities are even greater for those who pursue more advanced studies and obtain certification in specializations such as radiation therapy or vascular interventional technology salaries for radiologic technologists are very competitive with other healthcare professionals with similar educational backgrounds the median annual income for a generalist is 60 000 and with the right combination of location and experience it is possible to reach 85 000 those who obtain the extra training needed for certification in other modalities can experience a boost in income an mri tech for example earns on average 25 percent more than a generalist radiologic technologists do not have to worry about being laid off or getting bored this is a stable career that offers many options you could use your skills to work in pediatric care or orthopedics you could teach or manage an entire radiology department you could perform research that leads to breakthroughs in diagnostic imaging or radiation therapy you could even get out of the hospital environment altogether and work with professional athletes once you have obtained the basic knowledge and skills you can expand the boundaries of your career in any direction that interests you

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this popular workbook laboratory manual is intended to help students review information and sharpen skills that are essential to becoming a competent radiographer the workbook is divided into worksheets that complement the material covered in the text suitable for homework or in class assignments the workbook contains worksheets crossword puzzles laboratory experiments a math tutor section and helpful appendices worksheets correspond with the five sections of the main book covering radiologic physics the x ray beam the radiographic image special x ray imaging and radiation protection over 100 worksheets focus on particular topics from specific chapters in the text bushbits provide a concise summary of information from the textbook that is relevant to the exercise questions math tutor worksheets on decimal and fractional timers fraction decimal conversion solving for desired mas and technique adjustments provide an excellent refresher or additional practice with relevant math concepts laboratory experiments provide the framework for experiments in the lab setting designed to aid in understanding via hands on experience

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