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radiologic technologists also known as rad techs provide an important service in the healthcare industry with skills learned in either a two year or four year program they work closely with radiologists to take images of patients and determine the suitability of those images for diagnostic purposes radiographic technologists also called radiologic technologists radiographers rad techs and rts need an associate degree to start working to succeed in this career you should possess a to be a radiology tech you need a deep understanding of human anatomy to ensure precise imaging that way radiologists can accurately diagnose various pathologies what does a radiology technician do a radiology technician s job is to capture radiology imaging on patients using an imaging device what does a radiologic technologist do radiologic technologists operate and maintain imaging equipment and perform procedures such as mammograms mris and x rays other duties include patient interaction ensuring patient safety and producing quality images at a glance here s what you can expect to do on the job overview careers a z what does a radiologic technologist do radiologic technologists also known as radiographers perform medical exams using x rays on patients to create images of specific parts of the body the images are then interpreted by a doctor for diagnosis and monitoring of disease radiologic technologists are medical professionals who perform diagnostic imaging interventional surgeries and radiation therapy treatments learn more about the many specialties responsibilities and careers available to r t s what do radiologic technologists do radiologic technologists make up the third largest group of health care professionals surpassed in number only by physicians and nurses a primary responsibility of many technologists is to create images of patients bodies using medical equipment this helps doctors diagnose and treat diseases and injuries a radiologic technologist rt is a healthcare professional who performs diagnostic imaging procedures and radiation therapy treatments examples of diagnostic imaging procedures include x rays ultrasounds mri magnetic resonance imaging scans ct computed tomography scans in the dynamic world of healthcare radiologic technology stands as a pivotal field blending cutting edge imaging techniques with compassionate patient care aspiring radiologic technologists embark on a journey filled with challenges opportunities and the potential to make a profound difference in the lives of others rad tech career paths what exactly does a radiologic technician do rad tech sometimes called x ray tech is a very versatile profession that can encompass many different sophisticated imaging technologies but focus primarily on performing the tasks involved in producing x ray images the american registry of radiologic technologists arrt a leading credentialing organization arrt offers certification and registration in a wide range of radiologic disciplines helping people who work in medical imaging and radiation therapy to develop their careers radiologic technologists are trained to perform diagnostic imaging procedures using radiation they work closely with radiologists physicians and other medical professionals to obtain high quality images of a patient s internal structures for the diagnosis and treatment of various conditions the median annual wage for radiologic technologists and technicians was 73 410 in may 2023 job outlook overall employment of radiologic and mri technologists is projected to grow 6 percent from 2022 to 2032 faster than the average for all occupations what does a radiologic technologist do a radiologic technologist is an important member of your radiology healthcare team they administer radiology procedures including x ray magnetic resonance imaging mri and computed tomography ct exams some radiologic technologists also perform radiation therapy treatments

operating equipment radiologic technologists perform diagnostic imaging in health care settings such as hospitals medical laboratories and physicians offices a radiologic technologist position allows you to work with patients of all ages in the medical field you can also specialize in a specific area of diagnostic imaging the job typically requires a two or three year approved college program and many the mission of the american society of radiologic technologists is to advance and elevate the medical imaging and radiation therapy profession and to enhance the quality and safety of patient care requirements to be eligible for arrt certification and registration you must meet our education ethics and examination requirements view requirements learn about arrt certification and registration its benefits eligibility requirements and the types of credentials we offer a radiology tech short for technologist in this article is a medical professional who performs diagnostic imaging exams such as x rays radiology techs may also study and test to add additional modality credentials to their license after they become arrt radiographers if you re interested in a career that combines patient care and high tech equipment becoming a radiologic technologist may be a great fit the field of radiologic technology plays a crucial role in modern healthcare blending cutting edge technology with compassionate patient care this article delves into the multifaceted nature of the profession exploring the technical challenges the paramount importance of safety the emotional rewards and the endless opportunities for growth that define radiologic technology as we

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