Mindluster Platform

About the course Radiologic Technology techniques

Radiologic Technology course, in this course we will learn about the vital field of Radiologic Technology, focusing on the principles and practices of medical imaging. Participants will explore various imaging modalities, including X-rays, CT scans, and MRIs, understanding their applications and techniques. The curriculum covers essential topics such as anatomy, patient care, radiation safety, and the legal aspects of radiologic practice. Emphasis will be placed on hands-on training through clinical practicums, allowing students to gain real-world experience while developing technical skills and competencies required for the profession. Students will also learn about the importance of quality assurance and the latest advancements in imaging technology. By the end of the course, learners will be equipped with the knowledge and skills necessary to excel as Radiologic Technologists, providing high-quality patient care and contributing to the healthcare team. Join us to embark on a rewarding career in medical imaging and improve patient outcomes through effective imaging practices.

Medical Category's Courses

Course Lesson(74)

Lesson 1 : **I felt a ZAP when getting x rays Is that possible**

Lesson 2 : **MASTER the C arm in Your X Ray Department**

Lesson 3 : **MASTER PODIATRY X RAYS Like a PRO**

Lesson 4 : **X Ray Should X Ray Professionals ALWAYS Use LEAD APRONS**

Lesson 5 : **TOP 6 REASONS Why People are TERRIFIED of X RAYS**

Lesson 6 : **Are X rays DAMAGING to FOOD**

Lesson 7 : **Top 5 MISTAKES that X RAY ROOKIES Make**

Lesson 8 : **The TOP 5 SECRETS to Becoming the BEST X RAY PROFESSIONAL in Your Department**

Lesson 9 : **Do X RAYS Actually PASS THROUGH YOU**

Lesson 10 : **Is It POSSIBLE to SEE X RAYS**

Lesson 11 : **Will X RAYS RUIN MY WATCH or PHONE**

Lesson 12 : **The CORONAVIRUS and X RAYS**

Lesson 13 : **What is the Difference between Radiation and Radioactivity**

Lesson 14 : **Is it BETTER get X RAYS at a HOSPITAL OR A CLINIC**

Lesson 15 : **HOW do I GET COPIES of MY X RAYS**

Lesson 16 : **X RAYS are HETEROGENEOUS What Does That Even Mean**

Lesson 17 : **Doctors and Dealers**

Lesson 18 : **Do X RAYS Travel in STRAIGHT PATHS**

Lesson 19 : **8 UNBELIEVABLE Jobs for RADIOLOGIC TECHNOLOGISTS**

Lesson 20 : **What is DICOM**

Lesson 21 : **Does the TUBE LIGHT Need to Be ON When I SHOOT My X RAYS**

Lesson 22 : **The Top 5 REASONS Why RADIOLOGISTS REJECT FILMS**

Lesson 23 : **X RAY CALIPERS The Golden Chalice of X rays**

Lesson 24 : **How to Get Docs to LOVE Your X Rays**

Lesson 25 : **8 Things You Didn t Know About Radiology Techs**

Lesson 26 : **How to BECOME a RADIOLOGIC TECHNOLOGIST**

Lesson 27 : **5 THINGS about X RAY They Don t Teach in MEDICAL SCHOOL**

Lesson 28 : **WHAT is the ARRT**

Lesson 29 : **Why Is It SO HARD to Take a SIMPLE X ray**

Lesson 30 : **BUYING X ray Machines WHERE DO I EVEN START**

Lesson 31 : **5 REASONS Why You DON T Need to be AFRAID OF X RAYS**

Lesson 32 : **WHERE Does NATURAL RADIATION Come From**

Lesson 33 : **WHAT Exactly Can X RAYS PASS THROUGH**

Lesson 34 : **Can MEDICAL ASSISTANTS Use Their X RAY Training to Work in HOSPITALS**

Lesson 35 : **Who are the EXPERTS IN X RAY**

Lesson 36 : **My X RAYS Look Strange SHOULD I BE AFRAID**

Lesson 37 : **How Do NURSING HOME PATIENTS Get X RAYS**

Lesson 38 : **How Can I Be Sure My X RAY PROFESSIONAL KNOWS WHAT THEY ARE DOING**

Lesson 39 : **PREGNANCY and X ray EXPOSURE**

Lesson 40 : **Is It DANGEROUS to Get an MRI**

Lesson 41 : **Do X rays CAUSE CANCER**

Lesson 42 : **Is ULTRASOUND Dangerous**

Lesson 43 : **WHAT are the Patient s BILL of RIGHTS**

Lesson 44 : **Are X rays Only Used in Medical Departments**

Lesson 45 : **Did My LUGGAGE Become RADIOACTIVE When TSA Scanned It**

Lesson 46 : **Are OLD X RAY Machines DANGEROUS**

Lesson 47 : **Is There SUCH a THING as an X RAY GUN**

Lesson 48 : **Is There SUCH a THING as X RAY GLASSES**

Lesson 49 : **HOW Can I LEARN to SHOOT X RAYS**

Lesson 50 : **I Had a CT this Year SHOULD I Be WORRIED About MORE X RAYS**

Lesson 51 : **Is PHOTOGRAPHY Related to X RAY SCIENCE**

Lesson 52 : **If I Already Had X RAYS Why Do I Need CT or ULTRAOUND**

Lesson 53 : **Should I Be NERVOUS About MAMMOGRAMS**

Lesson 54 : **Is That a CT SCANNER I Saw at the AIRPORT**

Lesson 55 : **When Should WOMEN START Their MAMMOGRAMS**

Lesson 56 : **I FELT X RAYS PASS THROUGH ME Am I Crazy**

Lesson 57 : **When Patients Go CRAZY**

Lesson 58 : **Will X RAYS Hurt MY PET**

Lesson 59 : **Why Is TAKING X RAYS So HARD**

Lesson 60 : **Do X RAYS Require a Doctor s ORDER**

Lesson 61 : **Do PODIATRISTS Take Different X rays Than ORTHOPAEDISTS**

Lesson 62 : **Why Do RADIOGRAPHERS Need to KNOW ANATOMY**

Lesson 63 : **What is the DIFFERENCE between RADIOLOGISTS and RADIOLOGIC TECHNOLOGISTS**

Lesson 64 : **5 Major RESPONSIBILITIES of RT s**

Lesson 65 : **Where Can MEDICAL ASSISTANTS Take X RAYS**

Lesson 66 : **What is ULTRASOUND**

Lesson 67 : **Do X rays FLOAT or LINGER in the Air**

Lesson 68 : **What is INFORMED CONSENT**

Lesson 69 : **Did X RAYS Cause My CANCER**

Lesson 70 : **What are Patients RESPONSIBILITIES with Their CARE**

Lesson 71 : **Do SCOLIOSIS Patients Get TOO MUCH Radiation**

Lesson 72 : **What is HIPAA**

Lesson 73 : **Is There Such a THING as RADIOLOGY PA s**

Lesson 74 : **We re Back**

Related courses

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