Mindluster Platform

About the course Radiologic technologists principles

Radiologic technologists course, in this course we will learn about the Radiologic Technologists course, which provides comprehensive knowledge and skills required for diagnostic imaging. The course covers the principles of radiologic technology, including radiation physics, radiographic positioning, and anatomy essential for accurate imaging. You will explore advanced imaging modalities such as CT, MRI, and fluoroscopy, along with patient care practices tailored to radiologic settings. Emphasis is placed on radiation safety and dosimetry to ensure both patient and technologist protection. Quality control and assurance techniques are also discussed to maintain high standards in imaging. Through practical case studies, the course prepares students for real-world applications, enhancing their ability to operate imaging equipment effectively and deliver precise diagnostic results.

Medical Category's Courses

Course Lesson(52)

Lesson 1 : **5 REASONS Why You DON T Need to be AFRAID OF X RAYS**

Lesson 2 : **FAMILY MEMBERS in the X RAY ROOM**

Lesson 3 : **Who are the EXPERTS IN X RAY**

Lesson 4 : **Can I SAVE PATIENT X RAYS on a FLASH DRIVE**

Lesson 5 : **How Do NURSING HOME PATIENTS Get X RAYS**

Lesson 6 : **How Can I Be Sure My X RAY PROFESSIONAL KNOWS WHAT THEY ARE DOING**

Lesson 7 : **PREGNANCY and X ray EXPOSURE**

Lesson 8 : **Do X rays CAUSE CANCER**

Lesson 9 : **WHAT are the Patient s BILL of RIGHTS**

Lesson 10 : **Are X rays Only Used in Medical Departments**

Lesson 11 : **Why are GRAYSCALE and BRIGHTNESS Important**

Lesson 12 : **How to PASS the ARRT Registry**

Lesson 13 : **Master Lateral CHEST X RAYS like a PRO**

Lesson 14 : **Are My X RAYS in DICOM Format**

Lesson 15 : **What is HL 7**

Lesson 16 : **The INVERSE SQUARE LAW EXPLAINED**

Lesson 17 : **What are Radiographic ANATOMICAL PLANES**

Lesson 18 : **How Does My X RAY CONSOLE Work**

Lesson 19 : **Is There SUCH a THING as an X RAY GUN**

Lesson 20 : **Is There SUCH a THING as X RAY GLASSES**

Lesson 21 : **Why is CARBON FIBER Used in X RAY**

Lesson 22 : **Proper Patient Identification**

Lesson 23 : **The HAIR ON END SKULL Radiograph**

Lesson 24 : **HOW Can I LEARN to SHOOT X RAYS**

Lesson 25 : **I Had a CT this Year SHOULD I Be WORRIED About MORE X RAYS**

Lesson 26 : **Should I Be NERVOUS About MAMMOGRAMS**

Lesson 27 : **Why You Could Be FAMOUS If You OVER RADIATE SOMEONE**

Lesson 28 : **Is That a CT SCANNER I Saw at the AIRPORT**

Lesson 29 : **When Should WOMEN START Their MAMMOGRAMS**

Lesson 30 : **I FELT X RAYS PASS THROUGH ME Am I Crazy**

Lesson 31 : **How Would I Do a PA CHEST on THE ROCK**

Lesson 32 : **When Patients Go CRAZY**

Lesson 33 : **The Top 5 Reasons Why X RAY Students DROP OUT of School**

Lesson 34 : **Can X RAY REACH Behind the Operator CONSOLE**

Lesson 35 : **Do X RAYS Require a Doctor s ORDER**

Lesson 36 : **Do PODIATRISTS Take Different X rays Than ORTHOPAEDISTS**

Lesson 37 : **Why Do RADIOGRAPHERS Need to KNOW ANATOMY**

Lesson 38 :
Why Aren t My X ray IMAGES GETTING BETTER When I Change My EXPOSURE SETTINGS

Lesson 39 : **Certifying FOREIGN X RAY OPERATORS in the US**

Lesson 40 : **5 THINGS a Radiologic Technologist Should ALWAYS Have**

Lesson 41 : **What is a PACS ADMINISTRATOR**

Lesson 42 : **How Do I Know If I Used ENOUGH RADIATION**

Lesson 43 : **5 Major RESPONSIBILITIES of RT s**

Lesson 44 : **What is ULTRASOUND**

Lesson 45 : **How Do X ray Personnel Handle WRONG ORDERS**

Lesson 46 : **What is INFORMED CONSENT**

Lesson 47 : **What are Patients RESPONSIBILITIES with Their CARE**

Lesson 48 : **What is the CODE of ETHICS for Medical Imaging PROFESSIONALS**

Lesson 49 : **Do SCOLIOSIS Patients Get TOO MUCH Radiation**

Lesson 50 : **What is HIPAA**

Lesson 51 : **Is There Such a THING as RADIOLOGY PA s**

Lesson 52 : **We re Back**

Related courses

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