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Radiation Protection in Medical Radiography / Edition 8 by ...

Radiation protection in radiology. Radiology uses techniques such as X-ray imaging to detect and diagnose diseases and injuries, manage patient care, and guide many forms of medical treatment. Because X-rays involve ionizing radiation that can deposit energy in

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human cells and cause tissue changes, it is important to minimize any associated risk to the patient.

Radiation protection in radiology | IAEA

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radiation safety during
all medical procedures
effective measures
employed by radiation
workers to safeguard
patients, personnel,
and the general public
from unnecessary
exposure to ionizing
radiation - test

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Dose limits do not apply for radiation exposure of patients, since the decision to use radiation is justified depending upon the individual patient situation. When it has been decided that a medical procedure is justified, the procedure should be optimized.

**Radiation protection
of pregnant women**

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The Radiation Protection in Radiology course is an 8 CE Credits course recognized by the ARRT. It is designed to educate both healthcare staff and patients about the nature of radiation, and it presents standard and international radiation safety applications in radiology, radioscopy, and CT scanning.

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Corresponding to the chapters in Radiation Protection in Medical Radiography, 8th Edition, this workbook provides a clear, comprehensive review of all the material included in the text. Study tools help enhance your understanding of radiation physics and radiation protection, and practical exercises help them apply their knowledge to the

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practice setting.

Workbook for Radiation Protection in Medical Radiography ...

Coverage of guidelines, regulations, and radiation quantities and units includes the most up-to-date information available from the National Council on Radiation Protection and Measurements (NCRP) and the International

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Commission of
Radiological Protection
(ICRP). New chapter on
protection from
radioactive materials
present in the medical
environment, including
a discussion of
implications for
medical personnel of
treating victims of a
dirty bomb.

Radiation Protection in Medical Radiography by Mary Alice ...

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Principles of radiation protection are discussed in the presentation. Primary, scatter and leakage radiation are the three sources of radiation exposure in an x-ray room. Time, distance and...

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This is one of our newer courses. This course is based on the textbook Radiation Protection in Medical Imaging 8th ed. This course will give an overview of radiation types, sources and doses.

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