

VISION قيق العلاق العل

RADIATION IN MEDICINE COURSES & WORKSHOPS

King Faisal Specialist Hospital & Research Centre, Riyadh, Saudi Arabia

Radiation Safety Course

for Technologists and Nurses

February 12 - 14, 2019 | Room 304, Research Centre

16
CME HRS

Saudi Commission
for Health Specialties

Course Fee

Early Registration Deadline: January 21, 2019

Early Registration: SR 800 | Late Registration: SR 1,000 Residents, Students, Technologists: 25% discount

Course Outline

- A two-day course dedicated for nurses and technologists
- Covers the basics and fundamental knowledge of radiation safety
- Hands-on sessions to complement didactic sessions
- Licensed by King Abdullah City for Atomic and Renewable Energy (K.A.CARE)
- Mandatory course for technologists and nurses working with radiation sources
- CME Hours

Covered Topics

- Understand Radiation Physics and its inter-relationship with matters
- Detection and Measurements of radiation
- Understand Radiation Safety, Biological Effects of Ionizing Radiation
- National and international Radiation Protection guides
- Radioactive Materials Handling, Transportation, Inventory Control, and Waste Management
- Radiation Protection in nuclear medicine, diagnostic radiology and radiotherapy



TRANSPORT INDEX

Greater distance from source: less radiation

Behind shielding from source: less radiation

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(011) 464 7272 EXT.: 32971 – 32916



Lsultan@kfshrc.edu.sa



Research Centre Training and Education Office

For more information, please contact: Biomedical Physics Department, MBC-03

Email: RadMedSymposium2019@kfshrc.edu.sa | Phone No.: +966 (11) 4427879 | Website: www.radmed.org



