



مستشفى الملك فيصل التخصصي ومركز الأبحاث
King Faisal Specialist Hospital & Research Centre
Gen. Org. مؤسسة عامة

رؤية
VISION
2030
المملكة العربية السعودية
KINGDOM OF SAUDI ARABIA

2019

RADIATION IN MEDICINE COURSES & WORKSHOPS

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

DRLs in Medical Imaging: Protocol Optimization & Patient Dose Reduction

February 10, 2019 | Venue: KFSH&RC

PROGRAM HIGHLIGHTS

- Purposes of DRLs
- Applying DRLs to Individual Patients
- Added Value of DRL in MID
- Dose Indices of CT Scans
- Setting and Updating DRLs
- Differences Between NDRLs & LDRLs
- CT Protocol Standardization & DRL
- Effectiveness of DRLs to Improve Patient's Radiation Protection



SPEAKERS & ORGANIZERS



Abdullah Abuhaimed, PhD
Assistant Research Professor,
King Abdulaziz City for Science
& Technology (KACST)
Riyadh, Saudi Arabia



Fahad Alatheem, MSc
Biomedical Engineering,
Medical Device Sector,
Saudi Food & Drug Authority
Riyadh, Saudi Arabia



Ali Al Dalaan, MBA-IT
Executive Director, Executive
Administration Radiological Health,
Medical Devices Sector,
Saudi Food & Drug Authority
Riyadh, Saudi Arabia



Abdulaziz Almosabihi, MD
Consultant Neuroradiologist,
MOH, North Riyadh Hospital
Riyadh, Saudi Arabia



Abdulrahman Almutairi, PhD
CT Technologist,
Kind Fahad Specialist Hospital
Dammam, Saudi Arabia



Rani Al-Senan, PhD, DABR
Medical Physicist,
Assistant Professor of Radiology,
Division of Physics,
Columbia University Medical Center
New York, NY, USA



Abdullah Alshreef, MSc
Technical Specialist,
Radiation Oncology Physics,
Biomedical Physics Department,
KFSH&RC
Riyadh, Saudi Arabia



Omer Demirkaya, PhD, DABSNM
System Manager for
Healthcare Systems,
Aselsan A.Ş.
Ankara, Turkey

Course Fee (Early Registration Deadline: January 21, 2019)

Early Registration: SR 300 | Late Registration: SR 400 | Residents, Students, Technologists: 25% discount



RadMedSymposium2019@kfshrc.edu.sa



+966 (11) 4427879



www.radmed.org



Saudi Commission
for Health Specialties

