

Ď NOISIV المملكة العرينة السعودية KINGDOM OF SAUDI ARABIA

RADIATION IN MEDICINE 2019 COURSES & WORKSHOPS

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



MEDICAL PRINTING



For the First Time in KSA

VR & AR in Medical 3D Printing:

Introduction to **Virtual Reality** & Augmented Reality as a tool for medical 3D patient visualization



Course Fee

Early Registration Deadline: January 21, 2019

Early Registration: SR 300 Late Registration: SR 400

Residents, Students, Technologists: 25% discount

PROGRAM HIGHLIGHTS

- Learn the basics of 3DP and the current available technologies
- Understand the workflow of 3DP under clinical settings
- Define the imaging parameters required to optimize the segmentation outcomes
- Introduce 3D Gel Dosimetry as a 3D Patient Specific QA Tool for radiotherapy application

SPEAKERS

February 12, 2019 | Venue: KFSH&RC



Ahmed Nobah, MSc, DABR Medical Physicist, Radiation Oncology Physics Section, Biomedical Physics Department, KFSH&RC Riyadh, Saudi Arabia



Francois Deblois, PhD, FCCPM Chief, Physics in Radiation Oncology, Centre Hospitalier Universitaire de Montreal Assistant Professor, University of Montreal Adjunct Professor, McGill University Montreal, Canada



Abdullah Abu Jamea, PhD Assistant Professor & Consultant Medical Physicist, Technical Director, Radiology Department, King Khaled University Hospita King Saud University, Riyadh, Saudi Arabia



Shadei Alanazi, M.Sc Senior Medical Physicist, Medical Physics Department, Prince Mohamed bin Abdulaziz Hospital Medical Physics Resident, KFSH&RC Riyadh, Saudi Arabia



Tarek Amin, MD Consultant, Hepatobiliary Pancreatic, Oncology Centre Department, KFSH&RC Riyadh, Saudi Arabia



Abdullah Al-Kafi, MSc, DABR Medical Physicist, **Biomedical Physics Department** KFSH&RC Riyadh, Saudi Arabia



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