

4th ICRM2016 INTERNATIONAL CONFERENCE ON RADIATION MEDICINE

CLINICAL APPLICATIONS AND INNOVATIVE APPROACHES

King Faisal Specialist Hospital & Research Centre, King Faisal Hall and Intercontinental Hotel,
Riyadh, Kingdom of Saudi Arabia

12 - 16 JUMADA AL AWAL 1437 / 21 - 25 FEBRUARY 2016

RADIATION BIOLOGY *Track*

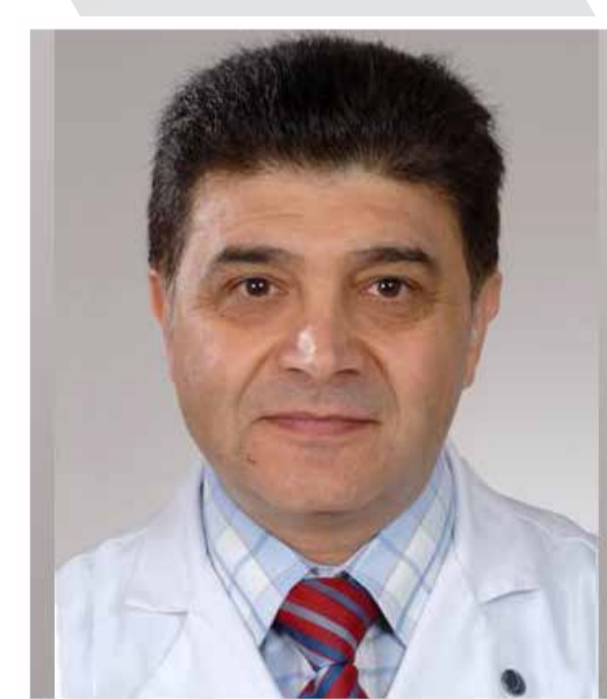
SPEAKERS



David Charles Lloyd, PhD
Professor & Emeritus Researcher,
Public Health England,
Radiation Protection Division
Chilton, Didcot, Oxon, UK



Abdelilah Aboussekhra, PhD
Principal Scientist,
Molecular Oncology Department
KFSH&RC, Riyadh, Saudi Arabia



Ghazi Alsbeih, MD, PhD
Principal Scientist, Radiation Biology Section
Biomedical Physics Department
KFSH&RC, Riyadh, Saudi Arabia



Entissar Alsuhaibani, PhD
Associate Professor, Cytogenetic
King Saud University
Riyadh, Saudi Arabia



Krishna Mishra, PhD
Post-Doctoral Fellow,
Biomedical Physics Department
KFSH&RC, Riyadh, Saudi Arabia



Akram Al Moussa, MSc
Gamma Irradiation Facility Unit
Biomedical Physics Department
KFSH&RC, Riyadh, Saudi Arabia



Saad Aldelajjan, MSc
Medical Physicist,
Radiation Oncology Physics
Biomedical Physics Department
KFSH&RC, Riyadh, Saudi Arabia



Ibrahim Al-Anazi, MSc
Health Physicist,
Imaging Physics Section
Biomedical Physics Department
KFSH&RC, Riyadh, Saudi Arabia



Najla Al-Harbi, BSc
Research Associate,
Radiation Biology Section
Biomedical Physics Department
KFSH&RC, Riyadh, Saudi Arabia



Muneera Al-Buhairi, BSc
Research Assistant,
Radiation Biology Section
Biomedical Physics Department
KFSH&RC, Riyadh, Saudi Arabia



Sara Bin Judia, BSc
Research Technician,
Radiation Biology Section
Biomedical Physics Department
KFSH&RC, Riyadh, Saudi Arabia



Sara Elewisy, BSc
Research Technical Assistant,
Radiation Biology Section
Biomedical Physics Department
KFSH&RC, Riyadh, Saudi Arabia



Jenelyn Castro, BSN, RN
Research Technical Assistant,
Radiation Biology Section
Biomedical Physics Department
KFSH&RC, Riyadh, Saudi Arabia

PROGRAM CONTENT

Radioprotectors

Natural Antioxidants

Cytogenetic Biodosimetry

Response to Mass
Causality Radiation Events

Case Studies in Biodosimetry

Radiation & Tumor Microenvironment

Adaptive Response

WORKSHOPS

Radiobiology: demonstrations of cellular, molecular and genetic techniques to determine biological effects of ionizing radiation and their potential health hazards.

Biodosimetry: demonstrations of methods and procedures used to estimate accidental radiation exposures.



Organized by: ICRM2016 Radiation Biology Scientific Committees

Radiation Biology Scientific Committee Chair: Ghazi Alsbeih, MD, PhD



30 CME HOURS
Saudi Commission
for Health Specialties



34.75 AACME HOURS
American Academy of
Continuing Medical Education

For more information please contact: Ms. Josephine Veridiano
Biomedical Physics Department, MBC-03
Email: josfin@kfshrc.edu.sa
Tel. No.: +966 (11) 4427879; Fax No.: +966 (11) 4424777

<http://www.radmed.org>