

2nd Call for Abstract

ICRM 2010

King Faisal Specialist Hospital & Research Centre

Riyadh, Saudi Arabia

www.radmed.org

About ICRM

The International Conference on Radiation Medicine (ICRM) is an annual scientific meeting jointly organized by the [King Faisal Hospital and Research Centre](#) (KFSH&RC) and the [King Abdulaziz City of Science and Technology](#) (KACST) in Riyadh, Saudi Arabia in the spring.

The aim is to provide venues that enhance the development of healthcare professionals on various aspects of radiation medicine. The event provides a medium to share, discuss and disseminate innovative approaches, techniques, applications and best clinical practices, as well as educate healthcare professional about the state-of-art technology pertaining to the use of radiation in medicine including, but not limited to, radiation oncology, diagnostic imaging, radiobiology and radiation protection.

Important Dates:

| | |
|--------------------------------|---|
| <i>15 December 2009</i> | <i>Deadline for Submission of Abstract</i> |
| 01 January 2010 | Availability of Preliminary Meeting Program |
| 01 January 2010 | Notification to Authors |
| 15 January 2010 | Early Registration Deadline |
| 15 January 2010 | Deadline for Submission of Visa Application |
| 30 January 2010 | Availability of Final Meeting Program |
| 01 March 2010 | Commencement of Conference |

Abstract Submission

Download the Abstract Form at:

http://www.radmed.org/documents/abs_form.doc

and complete it according to the instructions in the form, then email it to Ms. Josephine Veridiano at josfin@kfshrc.edu.sa

Preparation

Title and complete text must appear within the four margins. Illustrations are not allowed, but a brief table is permissible. The abstract should be a brief summary of the paper and should include an introductory sentence stating its purpose. A brief description of the work involved and a statement of any conclusions to be drawn from the work should be included, it is not satisfactory to state, "The results should be discussed."

Abstracts not to exceed two hundred fifty (250) words may be accepted for poster or oral presentation at the conference. Each abstract should contain original information.

Responsibility

Authors have full responsibility for any statements submitted. Authors are also responsible for proofreading the typed abstract. Authors must disclose and explain any potential conflicts of interest in a separate letter enclosed with the abstract.

Changes

Once abstracts have been submitted to the conference scientific committee, changes will not be permitted.

Title

Capitalize all letters. Keep brief, indicating the nature of investigation.

Authors

List last name, then state author's names and institutional affiliations. If no institution is involved, list city and country.

Text

Type in lower case letters. Do not skip a line between title and author(s), and between author(s) and text. Indent beginning paragraph three spaces. The text must be single paragraph. Use only very common abbreviations.

The scientific committee reserves the right to designate an accepted abstract as oral or poster presentation.

Target audience

Cardiologists
 Neurosurgeons
 Medical/Health Physicists & Dosimetrists
 Nurses
 Physicians
 Radiation Oncologists
 Radiation Therapists
 Radiobiologists
 Radiologists/Nuclear Medicine Physicians
 Radiology Technologists
 Scientists
 Students
 Vendor Representatives, Engineers

Themes

| Radiation Oncology | Diagnostic Imaging |
|--|---|
| <ul style="list-style-type: none"> • Advanced Beam Delivery • Brachytherapy • Dose Calculation Algorithm/Monte-Carlo • Dosimetry • Physics QA • IGRT/Adaptive Radiotherapy • Immobilization & Positioning • IORT • IMRT • Particle Therapy • SRS/SRT • Treatment Planning | <ul style="list-style-type: none"> • Cardiovascular Imaging • CT • MRI • Interventional Radiology • Molecular and Functional Imaging • Nuclear Medicine • Radiopharmaceuticals • SPECT/CT • PET/CT • Ultrasound Imaging • X-ray Imaging / Mammography • Image Processing Analysis |
| Radiobiology & Radiation Protection | Other Topics |
| <ul style="list-style-type: none"> • Biological Effects of Ionizing and Non-Ionizing Radiation • Bystander Effect • Patient Exposures and Reference Levels • Radiation Protection of Patients & Personnel • Radiation Safety Standards / Regulation and Licensing • Radiobiological Modeling • Radiobiology of Particle Therapy | <ul style="list-style-type: none"> • Accreditation and Certification • Education and Training • Lasers • Non-ionizing Radiation • Optical Imaging • PACS • Radionuclide Therapy • Research and Development |

Continuing Education Courses & Workshops

Following educational activities will consist of didactic courses and hands-on training sessions presented by the worldly renowned experts in their respective fields.

- IMRT/IGRT (TomoTherapy and RapidArc)
- Radiation Therapy Process
- Stereotactic Radiosurgery
- Brachytherapy
- Radiotherapy Physics Quality Assurance
- Advanced Nuclear Medicine Techniques (PET/CT & SPECT/CT)
- fMRI
- Read with the expert
- Cath Lab
- Radiation Protection
- Radiobiology
- Radiopharmaceuticals
- Joint KFSHRC/IAEA Advanced School on Dosimetry in Diagnostic Radiology and its Clinical Implementation

Registration

To register for the conference, please complete the Registration Form at the link: http://www.radmed.org/documents/reg_form.doc and send it by fax or email to the indicated mailing address. For more information please visit the conference website: <http://www.radmed.org>. Please also see the important deadlines not to miss the early registration deadline.

Our National and International Partners

Our conference has been endorsed and supported by the following international and national professional organizations.

- **World Health Organization (WHO)**
- **International Atomic Energy Agency (IAEA)**
- **Saudi Food and Drug Agency (SFDA)**
- **American Society for Therapeutic Radiology and Oncology (ASTRO)**
- **European Society for Therapeutic Radiology and Oncology (ESTRO)**

* Please note that some partners have agreed verbally and the official agreement is under process.

Social Program

We have put together an extensive and vibrant social program which includes, but not limited to, desert trips, desert picnic and visits to historical and shopping places in Riyadh. For further details please visit our website: <http://www.radmed.org>

Visa Application

The Biomedical Physics department at KFSH&RC will assist international participants to apply for a visit visa to enter and exit Saudi Arabia. Please complete [VISA BIO DATA INFORMATION](#) form, available for download at the website on the registration page, attach requested supporting documentation and mail package to the indicated mailing address. This information must be in our office no later than 15 January 2010 for adequate processing time.

About Riyadh

Riyadh (Ar-Riyadh lit: The Gardens) is the capital and largest city of Saudi Arabia.



It is also the capital of Riyadh Province, and belongs to the historical regions of Nejd and Al-Yamama. It is situated in the center of the Arabian Peninsula on a large plateau, and is home to 1,444,500 people, and the urban center of a region with a population of close to 6 million people.

As a capital of Saudi Arabia, Riyadh has received millions of visitors of different backgrounds from all over the world. The population of Riyadh is 60% Saudi and 40% of the population is made up of foreigners from Africa, South Asia, Europe and the Middle East, many of whom remained and became residents of the city.



It is also home to the foreign embassies, which are located in a part of the city known as the Diplomatic Quarter. The city is a blend of modern and traditional architectural styles, offering convenient transportation and a multitude of international shopping centers are located side by side with traditional Arab markets.

Contact Information

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