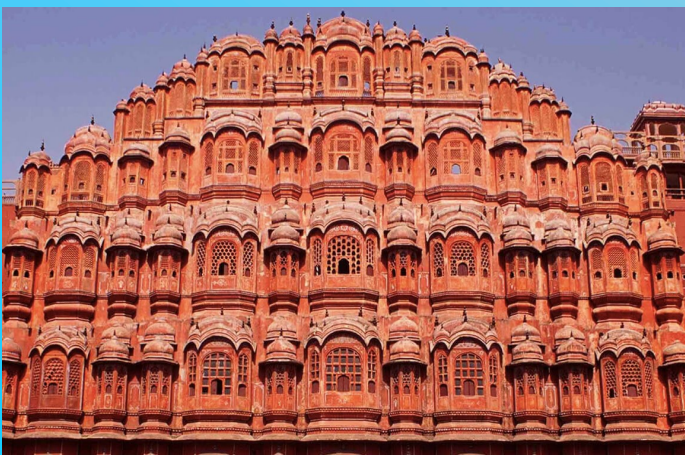


ABSTRACT SUBMISSION

You can submit your abstract related to :

- Misadministration in nuclear medicine, radiotherapy and other radiation using departments.
- Accidents, emergency situations in radiation application in industry, agriculture, research
- Justification of Radiation use
- Radiation hazards, protection and radiobiology
- Epidemiology of cancer
- Nuclear and radiological terrorism
- Role of professionals, media and stakeholders in creating awareness regarding safe use of radiation and mitigations in emergency situation
- Radiation emergency training and education
- Prevention & precautions of nuclear disaster
- Radioactive material transportation and accidents
- Radioactive waste disposal & management
- Radioisotope preparation, handling and managing accidents

The last date for submission of abstract is
30th November, 2018.



REGISTRATION DETAILS:

You can register yourself by visiting website:

www.iconradem.org

After adding personal details you will be redirected to the payment gateway. You can also submit abstract after logging into the website. Registration process will start on 20th August, 2018. Registration fee includes conference kit, tea, snacks, three lunches, two dinners, local transport, participation certificate etc.

FEE DETAILS:

Type/Before	Oct 31 st 2018	Jan 10 th 2019	On Spot
SAARC country delegate	₹3000	₹3500	₹4000
Associate/ Accompanying delegate	₹2000	₹2500	₹3000
Students/ Scholars	₹2000	₹2500	₹3000
AFOMP/MEFOMP Members	US\$ 200	US\$ 250	US\$ 300
Non Member	US\$ 250	US\$ 300	US\$ 350
Foreign Student/ Associate delegate	US\$ 150	US\$ 175	US\$ 200

BANK ACCOUNT DETAILS:

Account Name: **CONRAD**

Account No.: **0273104000198912**

Bank: **IDBI Bank, Vaishali Nagar Branch, Jaipur**

IFSC Code: **IBKL0000273**

ADDRESS FOR CORRESPONDENCE:

Department of Radiological Physics
SMS Medical College & Hospital, Jaipur
Rajasthan, India.

Email: iconradem2019@gmail.com



International Conference on



Nuclear and Radiological Emergency Management

ICONRADEM 2019

*'Better the awareness and preparedness:
better the emergency management'*

9-11 February, 2019
Jaipur, Rajasthan, India

Organized by:

Department of Radiological Physics
SMS Medical College & Hospital, Jaipur

Under the auspices of

Asia-Oceania Federation of Organizations for Medical Physics

Supported by:



Endorsed by:



Dear Colleagues,
Greetings from Jaipur, Pink City of India !!!

It gives us immense pleasure to invite you to the International conference on Nuclear and Radiological Emergencies, ICONRADEM 2019 organized by the Department of Radiological Physics, SMS Medical College and Hospitals Jaipur, Rajasthan during 9th to 11th February 2019 at 'Sushruth Sabhagar' SMS Hospital Jaipur.

The theme of the conference is 'better the awareness and preparedness: better the emergency management'. There has always been concern, anxiety and fear regarding the use of nuclear power and ionizing radiation. This emphasizes the need for creating awareness and emergency preparedness amongst the professionals as well as the public.

Please visit the conference website:
'www.iconradem.org' for details and updates.

On behalf of Organizing Committee, we welcome you all to this scientific bonanza at the 'Pink City' of India.

Padharo Mhare Desh (Welcome to my land)!!!

Organising Chairman
Prof Arun Chougule
Sr. Prof & Head

Organising Secretary
Rajni Verma
Assistant Professor

Department of Radiological Physics
SMS Medical College & Hospitals, Jaipur, Rajasthan, India



ESSENCE OF THE CONFERENCE

Although nuclear and radiological emergencies are quite rare occurrences, their impact can potentially be very high, while response and recovery actions can have a high cost (human and material) and go on for a long time. Due to the unique characteristics of nuclear and radiological emergencies, it is vital that communities and emergency response mechanisms are specifically prepared for such situations.

The accidents in Chernobyl (1986) and Fukushima (2011) served as bitter reminders of the risks associated with nuclear power. However, due to the obvious benefits of nuclear and radiological applications, the global scientific community has no other option but to help improve safety and security in nuclear and radiological applications and enhance application of radiation for human welfare.



"Currently the role of medical/radiation physicist and medical professionals is confined to radiotherapy, diagnostics, nuclear medicine and research but this conference can serve as a platform to extend their role as key radiation safety experts in the context of nuclear and radiological emergency response"

OBJECTIVES OF THE CONFERENCE

The conference aims to encompass all aspects of nuclear and radiological emergencies including awareness, education and mitigation programs. The conference will serve as a forum:

- To create awareness amongst professionals, general public & the media, regarding nuclear and radiological technologies, their justified use and possible safety and security issues associated with these technologies.
- To prepare and train medical/radiation physicists and medical professionals to support response to nuclear and radiological emergencies at the hospital, regional or national level.
- Promote safe application of radiation in healthcare, industry & applications in other areas for welfare of mankind and prepare in case of radiological accidents/emergency
- To increase the coordination between the various medical professionals and other communities in face of an nuclear or radiological emergency
- To promote cooperation and sharing of knowledge and expertise amongst the various scientific communities and agencies

TARGET AUDIENCE

To increase the efficacy of the programme and make its effect widespread, all medical professionals, medical/radiation physicists, radiation safety professionals, radiological emergency response professionals, radiobiologists, nursing and paramedical professionals, radiation & biomedical professionals, nuclear scientists, educationalists and esteemed scholars, students, volunteers, representatives of the public, media persons are welcomed to the conference.