

Organizing Committee

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OSD & Dean-In-Charge, FPST, AKS University, Satna

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Dr. Surya Prakash Gupta
Associate Professor & Head
Department of Pharmaceutical Science & Technology

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Ms. Priyanka Gupta Mr. Pradeep Tripathi

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Ms. Neha Goel Mrs. Priyanka Namdeo

Committee Members

Mr. Nawal Singh Mr. Manoj Dwivedi
Mr. Pradeep Singh Mr. Rajendra Singh
Mr. Sumit Pandey Mr. Deepak Nagvanshi

Local Advisory Committee

Dr. R.S.Nigam, Dean, Education, AKSU, Satna
Dr. Kamlesh Chaure, Head, Department of Biotechnology & Microbiology, AKSU, Satna
Dr. M.K.Tiwari, Head, Department of Environmental Sciences & Technology, AKSU, Satna

Registration form

National Seminar
on
Radiopharmaceuticals
in Healthcare System :
Quality, Safety and Regulatory Aspects
10 February, 2018

Name _____

Organization _____

Designation _____

Qualification _____

Mailing Address _____

Accommodation required: YES / NO

Tel (O) _____ Tel (R) _____

Mobile _____

E-Mail ID: _____

Category (Industry/Academics/Students

Delegate) _____

Payment deposited through Cash /D.D.

D.D. no _____ Drawn on _____

Dated _____ Amount _____

Signature of applicant _____ Date: _____

Title of abstract: _____

For further details, Please contact :

Dr. Surya Prakash Gupta
Organizing Secretary, National Conference (RHS-2018) and
Associate Professor & Head
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Mobile: 07354967776
E-mail : radiopharmaceuticals2018@gmail.com

Note: a Xerox copy of this form may also be used.

National Seminar

on

Radiopharmaceuticals in Healthcare System : Quality, Safety and Regulatory Aspects 10 February, 2018

Important Dates

Abstract Submission: 27th January 2018

Intimation of acceptance: 29th January 2018

Last Date of Registration: 3rd February 2018

Sponsored By



Atomic Energy Regulatory Board
Govt. of India, Mumbai

Organized by :



Department of Pharmaceutical Science
and Technology
AKS University, Satna (M.P.)

Sherganj, Post Mahadeva, Panna Road,
Satna - 485001

Madhya Pradesh, India.

EPABX No: 09981124776; Extn. No. 123

E-mail : radiopharmaceuticals2018@gmail.com

Website: www.aksuniversity.com

About the University

(University Established by M.P. Legislature Act No.44/2011 and Duly recognized by UGC u/s 2 (f))

"The university is dedicated to perform in unique manner to achieve the academic excellence in creative way by using the innovative ideas to produce competent human resources & to act as center for Amicable Knowledge Solution".

AKS (Amicable Knowledge Solutions) University was established in 2011 and located in the rural area of District Satna, spread over 70 acres of the land with beautiful landscape of ornament plants. The AKS University is focused on emerging as a leading institute of knowledge, research & consultancy in a number of faculties, namely Pharmaceutical Science & Technology, Engineering & Technology, Computer Application & IT and Science, Agriculture Science & Technology, Life Sciences & Biotechnology, Basic Science, Management Studies, Fine Arts and Design, Commerce and Financial Studies, Social Sciences & Humanities.

Approximately 10000 students not only from different states of India but from neighboring countries (Nepal) are studying in various disciplines. Majority of them come from rural areas and shine well.

Within a short span of 5 years, the university has to its credit the following national awards -

2017 :

1. Most Innovative University by Govt. of Madhya Pradesh
2. National Education Excellence Award
3. Best Innovative University by HRD Ministry, GOI

2016 :

1. Education National Excellence Award
2. Best University Award in Rural Area

2014 :

1. Best Private University Award
2. Asia International Achievement Award for Education Excellence
3. Indo-Nepal Sadbhawana Award in Nepal

Department of Pharmaceutical Science & Technology

Department of Pharmaceutical Science & Technology (formerly known as Rajiv Gandhi Institute of Pharmacy) is a widely recognized Department in Vindhya region (north-east portion) of Madhya Pradesh established in 2006 by AKS Charitable Trust. The basic intent of the department is to impart quality education at Undergraduate & Diploma level. The department is conducting Pharmacy Council of India (PCI)-New Delhi approved course since 2006. The department offers B.Pharm & D.Pharm courses. The Department regularly invites learned academicians, industrialists and dignitaries to deliver seminar and lectures to create enthusiasm and zeal among student. The Department is well known for highest order of discipline. The Department has organized many National Seminars/ Conferences/Workshops/ Entrepreneurship awareness camps sponsored by many national level funding agencies.

About the Seminar

A radiopharmaceutical is a preparation for in-vivo use that contains a radionuclide in the form of a simple salt or a complex that is used for diagnostic or therapeutic procedures, in medical practice. After realizing the tremendous impact of radiopharmaceuticals and to provide the right platform to unveil the novel frontiers in radiopharmaceutical this seminar is planned. It is a competitive subject in the global scenario, to provide proper direction and to channelize regulatory and clinical aspects of radiopharmaceuticals. The seminar will address the basic science and clinical aspects of radiopharmaceutical therapy, as well as discuss the relevant economic aspects and the industry perception of this branch of nuclear medicine.

Objectives

Over the past three decades, the discipline of nuclear pharmacy or radio - pharmacy has become highly specialized and contributed positively to the practice of nuclear medicine. The national seminar is aimed to discuss the applications of particle-emitting radioisotopes attached to tissue-targeting radiopharmaceutical agents for use as unsealed therapeutic sources amongst varied range of participants including eminent speakers, Industrialist, renowned scientist, young researchers and students. The pharmaceutical specialties is focused basically on the safe and effective use of radioactive drugs or radiopharmaceuticals.

Topics to be Discussed

- Quality control of radiopharmaceuticals
- Quality assurance
- Inspections and audit
- Qualifications and validation in radiopharmaceutical manufacturing
- The packaging details of unit and multiple dosage preparation and "Cold Sterilization".

CALL FOR PAPERS

Scientific papers are invited for poster presentation on the theme of Conference. The abstract must be written in MS word, font-Times-New-Roman, font size-12 point font, 1.5cm spacing and should briefly reflect all the aspects of the study and should not exceed 250 words. Title should be in bold letters. The submission should be made on A-4 size paper. The abstract should include Title in capital, authors with surname followed by initials and affiliations. The name of presenting author should be indicated by underlining the author. The paper can be submitted through e-mail or a hard copy along with CD. Only registered delegates will be allowed to present the accepted papers and he/she must be one of the co-authors of the paper during submission. The size of poster should not exceed 90x120 cm. Contents to be included in the poster are-Title, Authors, Affiliation, Introduction, Material & Methods, Results & Discussions, Conclusion & Reference.

Selection process: The scientific committee will review all submissions and decide on the abstracts to be short-listed for poster presentations. Acceptance will be notified by email.

Poster Awards

Best 3 posters will be selected for the award with certificate of appreciation.

Last date for submission of abstract is 27th Jan 2018

Note: Submit the abstract in prescribed format by online to the mail: radiopharmaceuticals2018@gmail.com

Publication of full papers

Selected papers presented at the conference will be published in conference proceeding or as a book chapter of special issue in the form of book. Detailed guidelines will be sent at the time of abstract acceptance letter. Proceeding will be provided on request on a discounted price.

Registration

Applicants are required to send / deposit their duly signed registration form along with registration fees through cash/demand draft/ Direct bank transfer latest by 3rd February 2018.

| Registration Fee | Before 3 rd Feb. 2018 | Spot Registration |
|-----------------------------------|-------------------------------------|-------------------|
| Faculty (Academic Institution) | 500 | 600 |
| Non-academic/Industry | 1000 | 1100 |
| Students (Research/PG/UG) | 250 | 400 |

Mode of Payment

Applicants are required to send / deposit their duly signed registration form along with registration fees in the form of-

- Cash
- Demand Draft in favor of AKS University, Satna.
- Direct bank transfer in to the following Account:
Account Name : AKS University, Satna
Bank name : State Bank of India
Branch Name : SME, Satna.
Account Number : 32300697933
Type of Account : Current Account
IFSC Code : SBIN0004124
Branch Code : 004124

Note: Registration fee includes Registration Kit, breakfast, lunch & Certificates to all participants.

Accommodation and Transportation:

The arrangement for accommodation will be provided on first come first serve basis on payment basis in hotels. Prior request is desirable. The transportation facility will be made available from railway station, Bus stand to the venue and hotels.

Note : For students, On request basis, accommodation arrangements will be provided at campus also on payment of Rs. 100 per person per day.