



Faculty of Pharmacy

Organises

International Conference

"CURRENT CHALLENGES AND **NOVEL STRATEGIES IN GLOBAL ADVERSE DRUG REACTION (ADR) MONITORING**"

(HYBRID MODE)

15th- 16th March 2024

In collaboration with



Supported by

Indian Pharmacopoeia Commission, Ghaziabad, MoHFW, Government of India.



Indian **Pharmaceutical Association** (State branch)

Association of **Pharmaceutical Teachers of India** (State branch)

Indian Pharmacy Graduates Association College of Pharmacy, (State branch)

Danteswari Jagdalpur

School of Pharmacy Neotia University, Kolkata, West Bengal

Raghu College of Pharmacy, Visakhapatnam. A.P.













Publication Partners

In association with

Journal of Pharmacovigilance and Drug Research



Advances in Bioresearch



About Kalinga University

Kalinga University, Naya Raipur, is a NAAC accredited University with a Grade B+ and the only University in Chhattisgarh ranked in the Top 101-150 Universities in NIRF Ranking 2023 and has emerged as a centre of excellence in higher education in Central India. Strategically located in the Smart City of New Raipur, this University has started carving a niche for itself in the education domain and is rising as a shining star on the horizon of quality education.

About Raipur – Raipur is the Capital of Chhattisgarh, and New Raipur is the New Capital of Chhattisgarh in the making. New Raipur is the fourth planned city of India, with wide roads and miles of greenery and is pollution-free. It is the first integrated and smart city in the country. A cosmopolitan city which is also the hub of higher education hosts IIM, IIT, IIIT, National Law University, CIPET, NIT and AllMS. In addition, it also hosts most National and International Brands of Food and Retail Outlets.

Establishment - Established in 2013, this University has been able to win the confidence of over 7000 students. Meritorious students from all over the country and various foreign countries like Afghanistan, Angola, Bangladesh, Cameroon, Gambia, Ivory Coast, Kenya, Lesotho, Liberia, Malawi, Namibia, Nepal, Nigeria, Papua New Guinea, South Sudan, Swaziland, Tanzania, Uganda, Zambia, Zimbabwe, etc., have chosen this University for their education and career.

Schools of Excellence - Currently, the University is serving the student community through various schools offering UG and PG programs, namely Arts & Humanities, Biotechnology, Commerce & Management, UX Design, Engineering, Fashion Design, Information Technology, Interior Design, Journalism & Mass Communication, Law, Library Science, Pharmacy, Science, Education and Yoga. It also has a centre for Doctoral Research Programmes in various fields.

Faculty of Pharmacy

Our mission as Faculty of Pharmacy of Kalinga University is to raise qualified pharmacists and scientists who have conceived principles and ethical concepts of the pharmacy profession, have owned top-level international fit-out that can serve as a first-step health advisor in community health and have earned property of pursuing the latest scientific and technological progresses in this profession. To contribute to the scientific research in our scope at universal and regional levels. To use the obtained knowledge for the benefit of the community through pharmacy professional service. To become the best and most respected faculty of pharmacy in our region under the roof of a faculty that is able to pass on the knowledge necessary for obtaining employment in the international drug industry and the other branches of this profession.

Our vision is to grow excellent individuals, who are appropriate with universal criteria of pharmacy profession, respectful to his/her job, conscientious, helpful to society, owning analytical thinking, inclined to teamwork, and who have earned internationally top-level education and instruction in the scope of pharmaceutical sciences, as well as to serve to exact science and community health. The Faculty has student laboratories equipped with the latest technological and educational infrastructure necessary for pharmaceutical sciences.



About the Conference

Our goal is to assist scientists whose research may be relevant to drug discovery and/or development in framing their research report in such a way that their findings are appropriately placed within the drug discovery and development process, thereby facilitating the effective translation of preclinical research to humans. One of the key topics of our conference is that the approach is lengthy, convoluted, and expensive enough that for any new medication to be authorised for clinical usage, several physiological sites must be studied, and new scientific methods may be necessary to investigate each new target. The efficiency of the development process can be improved by studies that contribute to the resolution of any of the many scientific and operational difficulties that arise during the process. Awareness of these challenges enables the early introduction of actions that will improve the chances of success.

Conference Objectives

- 1. Raise public awareness about the need for improved pharmacovigilance and public health
- 2. Encourage the safe, effective, and rational use of medicines
- 3. Raise awareness of the role of clinical pharmacists in the safe use of drugs among pharmacy students and pharmacists.
- 4. The implementation of adequate pharmacovigilance, including its requirements, challenges, and limitations, as well as the process for improving it.
- 5. To improve patient care and safety in the use of medications and all other therapeutic interventions.
- 6. To raise awareness of the importance of ADR reporting among healthcare practitioners in India.
- 7. To enlist the help of various healthcare professionals and the general people in India to participate in pharmacovigilance.
- 8. Increase public knowledge of pharmacovigilance, educational, and healthcare experience, and also excellent public awareness.

Thematic Areas

- Post-marketing Safety Surveillance
- Safety Regulatory Submissions
- Adverse Drug Reactions
- Drug Utilisation Research
- Pharmaceutical Care
- Nanotherapeutics Safety Parameters
- Biotechnological Benefits
- ▶ Clinical/Medical Case Studies
- Emerging Diseases
- Pharmaceutical Sciences
- Pharmacovigilance
- Pharmacoeconomics
- Cardiovascular Medicine
- Patient Care
- Emergent Drug Development Process
- Life Sciences & Allied Health Sciences
- Pharmacovigilance & Clinical Trial Strategy
- Unreported Adverse Interactions
- Adjunctive Pharmacology
- Adverse Drug Reaction Monitoring



Call for Abstract

The International Conference invites abstracts from delegates from all over the globe, including guest/invited speakers, faculties, research scholars, and postgraduate and graduate students from different organisations. This conference will be a suitable forum for sharing views on drug discovery & development, the role of pharmacovigilance and future challenges in this field. Abstracts up to 250-300 words should be prepared using Times New Roman (12pt) in a single line. The title should be in bold. The abstract should be free from plagiarism. Mention the names of the author(s), affiliation(s), and E-mail ID of the corresponding author. Underline the name of the presenting author and email to icfop@kalingauniversity.ac.in. The selected full-length paper will be published in a Web of Science (WoS) indexed journal. All the abstracts will be published in the form of conference proceedings. A soft copy of the conference proceedings will be provided to all participants.

Call for Papers and Guidelines for Paper Publication

We invite academicians, researchers, research scholars, students, and industrialists to submit original, unpublished research articles relevant to the theme of the conference. The selected full-length paper will be published in a Web of Science (WoS) indexed journal. All the abstracts will be published in the form of conference proceedings with ISBN number. A soft copy of the conference proceedings will be provided to all participants.

Full-length papers should be submitted in the form of a manuscript per the journal author guidelines provided on the journal website. Publication charges will be as per the journal, and the publication charge will be completely paid by the author.

Publication Partner (Publication fee will be borne by the author after acceptance of full-length paper)

- Advances in Bioresearch (Web of Science (WoS) indexed journal, Naas 4.54, ISSN-09764585) (Fee INR 3500/-)
- Journal of Pharmacovigilance and Drug Research (Peer reviewed journal, eISSN-25827235) (Fee INR 500/-)

Submission Guidelines

- 1. An abstract may have a maximum of 300 words and a maximum of 5 keywords.
- 2. Abstract and full-length paper should be emailed to icfop@kalingauniversity.ac.in
- 3. The full paper must be formatted as an MS Word document in Times New Roman, 12-point font size.
- 4. All papers will be checked for plagiarism per the university guidelines.
- 5. Registration is compulsory for all participants.

Registration Fee Details

Category	Early Bird Registration Fees (Upto-28 th February 2024)	Registration Fees (After-03 rd March 2024)
Students	INR 800/-	INR 1000/-
Research Scholar	INR 1000/-	INR 1200/-
Academicians	INR 1300/-	INR 1500/-
Delegates from Industry	INR 1500/-	INR 1700/-
Foreign Delegates	USD 40/-	USD 50/-

Important Dates

Early bird registration close on & abstract submission

Last date of registration

Notification of acceptance of abstracts

Last date for submission of full paper

Dates of conference

28th February 2024

3rd March 2024

5th March 2024

8th March 2024

15th & 16th March 2024

Paper cum Oral/Poster Presentation

Paper cum Oral/Poster presentation will be presented in a prescribed format. Each presentation will be of 5 minutes + 2 minutes of discussion. A certificate of presentation will be provided to the participants, who will present their research work.

Registration Details

Linkforregistration: https://forms.gle/BVxuQhwSkHv7LrsMA

Payment Details

- A/C Name- Kalinga University
- Bank Name ICICI Bank
- A/C No. 390701000010
- ▶ IFSC Code ICIC0003907
- **▶ SWIFT Code-ICICINBBCTS**



Keynote Speakers





Medical Agency for Research and Statistics (MARS), Lebanon, Syria



Dr. Samaa Al Tabbah (Lebanon), Dr. Alejandra Cruz (Colombia), Bacteriologist with emphasis in Industrial Microbiology and Pharmacovigilance, Colombia



Dr. Rozafa Koliqi (Kosovo), Associate Professor in the Pharmacy Department, Faculty of Medicine, at the University of Prishtina, Kosovo, Southeast Europe



Dr. Jyoti Upadhyaya (India), sociate Holessi, of Pharmaceutical Sciences school of Health Sciences an Technology, UPES, Dehradur Uttarakhand, India





Dr. Chinmaya Mahapatra (India), Founder and President of the Global Pharmacovigilance Society, India





Dr. Hara Prasad Mishra (India), Physician & Digital Health Researcher, KCDH - Ashoka University, India





Ms. Arshia Bhandari (India), Senior Pharmacovigilance Consultant, India



Ms. Henna Gupta (India),





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Convenor

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