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WORLD CONGRESS ON
PHARMACOLOGY | 2022

30th January 2022
Virtually by
BioGenesirtis Health Cluster,
Bengaluru, India.

*"Always laugh when you can
It is cheap medicine."
– Lord Byron,*

DRUG DISCOVERY AND DEVELOPMENT

Virtual Event





Dr. V.P. Rao
Convenor,
2nd World Congress On
Pharmacology - 2022

BioGenesis Health Cluster invites all the participants across the globe to 2nd World Congress On Pharmacology- 2022 "Drug Discovery And Development" scheduled to be held on 30th January 2022 Virtually by BioGenesis Health Cluster, Bangalore India. This conference aim is to gather the most elegant societies and industries along with the renowned and honorable persons from top universities across the globe.

2nd WORLD CONGRESS ON PHARMACOLOGY- 2022 "Drug Discovery & Development" annual event features many opportunities to network with colleagues from around the world in an exciting environment. The scope and quality of the scientific exchange makes 2nd WORLD CONGRESS ON PHARMACOLOGY one of the most premier drug action research and instructional meeting in the world. This event features two days of the best in network analyses at multiple scales of biological organization and to explain both therapeutic and adverse effects of drugs. Systems pharmacology analyses rely on experimental "Omics" technologies that are capable of measuring changes in large numbers of variables, often at a genome-wide level, to build networks for analyzing drug action. We are confident that all the participants will get benefits from these high value scientific programs. We look forward to the honor of welcoming you.



Dr. MUR Naidu,
Chairman,
2nd World Congress On
Pharmacology - 2022

Dear Friends and Colleague,

The 2nd World Congress On Pharmacology- 2022 "Drug Discovery And Development" offers to be a convergent platform for listening to and networking with the leading experts in finest platform where you can deliberate the prominence of pharmacology & regulatory affairs that covers research on the toxicological and pharmacological effects of environmental contaminants, pharmacologic concerns on both experimental and clinical levels. Research scientists with interest in pharmacology science and life style and wellness. Today all these specialties live and work in silos and need to interconnect more often on common platforms and navigate the current issue on more patient friendly roads. This conference will be an effort and a good beginning in that direction.

I look forward to welcoming the participants to this exciting conference which will bring together world leaders in their respective fields in the fascinating environment of Bengaluru. The state of Karnataka is one of the prominent tourism hubs in India.

Your Sincerely,
Dr. MUR Naidu, D. F.C.C.P, FIPS.
Former Dean, Dept. of Clinical Pharmacology & Therapeutics
Nizam's Institute of Medical Sciences,
Hyderabad, India.

ABOUT CONFERENCE:

2nd World Congress on pharmacology - 2022 having theme “Drug Discovery, Design & Development” is scheduled on 30th January 2022 Virtually by BioGenesis Health Cluster, Bangalore India.

2nd World Congress On pharmacology - 2022 “Drug Discovery & Development” conference will bring together a host of senior level experts to discuss recent developments in the industry and debate the best strategies and solutions to improve drug discovery going forward. It focuses on the importance to understand drugs and how they can affect human physiology. It is with better understanding of Pharmacology one can know the right dosage and dosage forms of drugs. More research in pharmacology deals with identifying and responding to drug interactions and its side effects along with its mechanism of action, its therapeutic index and thereby treat accordingly. More intensive study with the interaction between drug and its therapeutic effect helps to identify the properties of ideal drugs.

2nd World Congress On Pharmacology - 2022 “Drug Discovery, Design & Development” scientific program will feature live workshops, interactive education sessions, B2B meetings, round-table discussions apart from the conventional plenary sessions, featured symposia, breakout sessions and oral presentation sessions for abstracts and challenging cases. In addition, the live cases and interventional courses in an interactive format throughout the conference.

Join your peers around the world focused on learning about Pharmacology, toxicology and related advances, which is your single best opportunity to reach the largest assemblage of participants from the Pharmacology and toxicology community, conduct demonstrations, distribute information, meet with current and potential professionals, make a splash with a new research works, and receive name and recognition at this event. World-renowned speakers, the most recent research, advances, and the newest updates in Pharmacology are hallmarks of this conference.

FOCUS ON THE CONFERENCE:

- Design common risk stratification tools in pharmacology medicine.
- Discuss the most updated guidelines for pharma disease management.
- Recognize the most relevant evidence in stroke prevention.
- Review effective strategies for prevention of sudden death, including appropriate Management of ventricular arrhythmias.
- Compare effective preventive strategies in patients with atrial fibrillation and other atrial arrhythmia.
- Identify risk factors for heart failure and become familiar with strategies to prevent complications in patients with already established heart failure.
- Describe the key clinical elements to risk stratify individuals with hypertrophy Cardiomyopathy.
- Cite the critical steps in risk reduction in patients with established coronary disease.
- Manage cardiovascular risk in primary prevention.
- Revise the most updated guidelines for prevention of infective endocarditis.
- Review the most updated recommendations for primary and secondary prevention of deep vein thrombosis.

WHY TO ATTEND:

2nd World Congress On Pharmacology - 2022 "Drug Discovery, Design & Development" is an opportunity to meet others within specialty to network and to learn the latest clinical information. It is an opportunity nobody should overlook. 2nd World Congress On Pharmacology - 2022 "Drug Discovery, Design & Development" allows researchers and academicians of all levels of experience to participate in an area of career and education growth that is not easily found within the structure of the workplace.

Join your peers around the world focused on learning about Pharmacology, toxicology and related advances, which is your single best opportunity to reach the largest assemblage of participants from the Pharmacology and toxicology community, conduct demonstrations, distribute information, meet with current and potential professionals, make a splash with a new research works, and receive name and recognition at this event. World-renowned speakers, the most recent research, advances, and the newest updates in Pharmacology are hallmarks of this conference.

WHO SHOULD ATTEND:

- Students
- Scientists
- Pharmacologists
- Neuroscientists
- Clinical Research Associates
- Researcher Scholars
- Hospital Managers
- Molecular Biologists
- Pharmacists
- Toxicologist
- Researchers
- Faculty of Pharmaceutical Universities
- Medical Colleges
- Researchers from Pharmaceutical Companies
- Pharmacy Associations and Societies
- Business Entrepreneurs
- Training Institutes
- Software developing companies
- Manufacturing Medical Devices Companies
- CRO and Data Management Companies.





20+
SCIENTIFIC SESSION



10+
KEYNOTE SPEAKERS



40+
LECTURES



100+
ORAL / POSTERS
PRESENTERS

EVENT TRACKS AND TOPICS OF INTEREST:

- Advances in Pharmacology
- Pharmacogenomics
- Pharmacokinetics
- Pharmacoepidemiology
- Pharmacotherapy and Posology
- Psychopharmacology
- Pediatrics Pharmacology
- Theoretical Pharmacology
- Behavioral Pharmacology
- Environmental Pharmacology
- Pharmacogenetics and Pharmacogenomics
- Drug Screening and Discovery
- Food and Chemical Toxicology
- Environmental Toxicology and Human Toxicology
- Genotoxicity
- Drug Delivery and Formulation
- Drug Design and Discovery
- Bioequivalence and Bioavailability
- Adverse Drug Reaction and Treatment
- Clinical research and Drug Legislation
- Pharmacovigilance and Drug safety
- Pharmaceuticals and Personal Care Products
- Pharmacology
- Clinical Pharmacology & Receptor Therapy
- Ethnopharmacology
- Neuropharmacology & Psychopharmacology
- Nursing Pharmacology
- Pharmacokinetics and Pharmacodynamics
- Cardiovascular Pharmacology
- Others

CALL FOR ABSTRACTS:

All investigators are invited to submit abstracts on topics pertaining to conference topics mentioned on the website. Authors are invited to submit abstract(s) using the submission form on this page. Abstracts should contain sufficient detail on the techniques used and the results, which will be shown. You will receive a confirmation when the abstract has been received. Please contact the conference secretariat if you did not receive confirmation within 5 working days.

If you find any difficulty while uploading abstract you can send abstract to info@pharmacologycongress.com Submission implies the intent of at least one author to register, attend the symposium and present the paper. Contributions will only be finally accepted after registration and payment of the conference fee.

To Submit Abstract Visit : <http://pharmacologycongress.com/call-for-abstracts/>
If you find any difficulty send your abstract to info@pharmacologycongress.com

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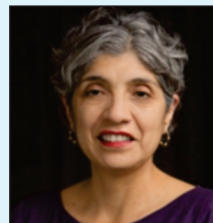
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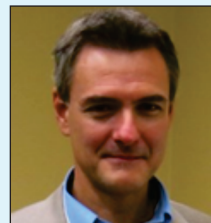
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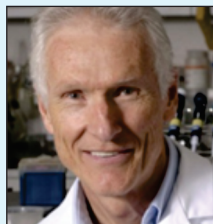
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Asst Professor in Residence
Cardiovascular Research Inst,
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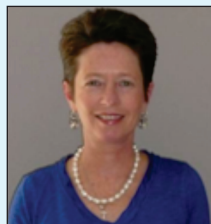
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Professor of Molecular Pharmacology
University of Glasgow, UK



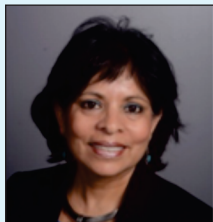
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Scientific Director, Douglas Institute;
Professor, Department of Psychiatry
McGill University, Canada



Prof. Wolfgang Sadée
Director,
Center for Pharmacogenomics
The Ohio State University, USA



Prof. Daniela Salvemini
Professor, Pharmacological
and Physiological Science
Saint Louis University, USA



Prof. Nurulain T. Zaveri
President & CSO
At AstraZeneca Therapeutics, USA



Prof. Jean-Philippe PIN
Head of the Molecular Pharmacology
University of Montpellier, France



Prof. Rob. Leurs
Professor, Faculty of Science, Medicinal Chemistry
Vrije Universiteit Amsterdam, Netherlands



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University of Michigan, USA



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Professor, Department of Pharmacology
University of North Carolina, USA

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Group Leader / Investigator
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Charité Universitätsmedizin Berlin, Germany



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Prof. Denise Wooten

Associate Professor (Research),
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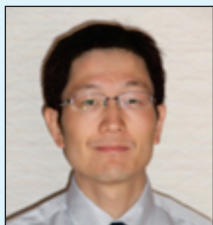
Prof. Brian Shoichet

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University of California, USA



Prof. Peter Gmeiner

Chair of Pharmaceutical Chemistry
Friedrich-Alexander University
Erlangen-Nurnberg, Germany



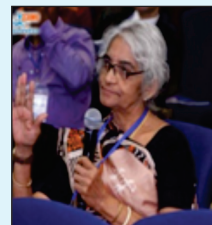
Prof. HIRAO Hajime

Associate Professor,
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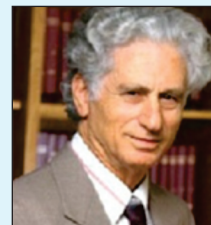
HADI SALMAN AL-LAMI

Professor Department of Chemistry,
College of Science, Basra/Iraq



Prof. Manju Ray

Emeritus Scientist of Council of Scientific
& Industrial Research (CSIR),
Bose Institute in Kolkata



Prof. Nachum Dafny

Professor, Neurobiology & Anatomy
The University of Texas
Health Science Center, USA



Prof. Jaipaul Singh

Research Degree Tutor
& Professor of Physiology University of
Central Lancashire, United Kingdom



Prof. Nandor Ludvig

Researcher, Department of Neurology
Brooklyn, NY, United States



Prof. Soumendra Rana

Assistant Professor, Department of
Pharmacology, Bhubaneswar, India



Prof. Majid Saeedi

Professor of Pharmaceutics, Faculty of Pharmacy,
Mazandaran University of Medical Sciences, Sari, Iran



Prof. Mohsen Amini

Faculty of Pharmacy,
Tehran University of Medical, Iran

National Registration

Registration Type	EarlyBird Registration upto 22 nd December	Regular Registration upto 10 th January	Late Registration upto 29 th January	Spot Registration Fees On 30 th January
General Category/Faculty / Medical Practitioners / Others	INR 1250	INR 1500	INR 2000	INR 2500
Students	INR 1000	INR 1250	INR 1500	INR 2000
Industry Participant	INR 1500	INR 2000	INR 2500	INR 3000

International Registration

Registration Type	EarlyBird Registration upto 22 nd December	Regular Registration upto 10 th January	Late Registration upto 29 th January	Spot Registration Fees On 30 th January
General Category/Faculty / Medical Practitioners / Others	\$ 125	\$ 150	\$ 200	\$ 250
Students	\$ 100	\$ 120	\$ 150	\$ 200
Industry Participant	\$ 150	\$ 200	\$ 250	\$ 300

NOTE : Certificate will be given based on the category selected during the registration.

OFFLINE REGISTRATION NATIONAL AND INTERNATIONAL

Name of the Account: BIOGENESIS HEALTH CLUSTER

Nature of Account: CURRENT ACCOUNT

Account Number: 009783800003889

Bank & Branch: YES BANK, SECUNDERABAD, TELANGANA-500029, INDIA

IFSC Code: YESB0000097

MICR Code: 500532002

Swift Code: YESBINBBXXX

Country: INDIA

BioGenesis Health Cluster

Contact: #362, 2nd Floor, 11th Cross, 4th Main, 2nd Block, R.T. Nagar, Bengaluru - 560 032. INDIA

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