



About the Symposium

INDO-SWISS SYMPOSIUM ON PHARMACOGENOMICS

(Module 3 of JIPP-2022)

19th November, 2022



Theme of Symposium:

Impact of Pharmacogenomics in achieving Personalized medicine/Precision medicine in Clinical setting

Chairperson

Dr. M.Jayanthi
Professor and Head
Department of Pharmacology
JIPMER, Puducherry-605006

Program Directors

Dr. R.Kesavan
Associate Professor
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Dr. Chakradhara Rao S Uppugunduri
Head of Experimental Research
CANSEARCH Research Platform in Paediatric
Oncology and Hematology
Department of Paediatrics
Gynaecology and Obstetrics
University of Geneva, Switzerland

Pharmacogenomics is an emerging field in the medical science. It deals with identifying genetic markers, which are associated with treatment response or adverse effects of treatments in individuals. With the implementation of Pharmacogenomics, optimal treatment can be chosen based on pre-emptive genetic testing, thus avoiding trial and error practice and its consequences. With major advances in genetic screening technologies and bioinformatics, the cost of pharmacogenomic testing has become affordable.

India has a vast and varied patient population and implementing pharmacogenetic testing in our country is an arduous task. However, Pharmacogenomics testing is already available in some parts of India. Soon, there will be a situation where patients will approach our clinicians with their genetic information. Using this genetic information, clinicians will be able to provide better patient care if they are made aware of the potential benefits of pharmacogenomics. Educating clinicians about personalized medicine is the first and most important step in implementing pharmacogenomics testing in our country.

The relevance of Pharmacogenomics research in Indian population is very important since our population is unique when compared to other global populations. Hence, it is the need of the hour for our health care professionals to develop skills for applying pharmacogenomics in their medical speciality so that it can benefit the patient.

Personalized medicine is one of the most promising future avenues for patient care in various fields of medicine like Oncology, Cardiology, Neurology, Psychiatry, Pediatrics, Geriatrics and almost in all the medical specialities. Pharmacogenomics is a vital cog in the wheel of Personalized medicine. Principles of Pharmacogenomics is therefore an important step towards implementing personalized medicine.

The Department of Pharmacology, JIPMER, Puducherry is organizing a Symposium on Pharmacogenomics (Module-3) as a part of JIPMER Integrated Pharmacogenomics Program (JIPP-2022). In this symposium, eminent scientists and clinicians from Switzerland and India with vast expertise in the field of Pharmacogenomics will be delivering lectures.

The symposium will provide a platform for our health care professionals to familiarize themselves with the concept of pharmacogenomics and how it can be used to improve the patient care. It will shed light on how pharmacogenomic testing can be applied to routine clinical care. It will also provide a unique opportunity for the health care professional to apprise themselves of the current status of pharmacogenomics research in various fields of medicine.



POSTER ABSTRACT SUBMISSION

We invite abstract representing original results in all areas of pharmacogenomic / genetics research work

Please follow the instruction while submitting the abstract:

1. Abstract title should be brief (<40 words) and must be in upper case.
2. Abstract text – should limit to 500 words and should have following headings: Purpose/Background, Objective, Materials & Methods, Results and Conclusion.
3. The last date of Abstract Submission is 31/10/2022 and the same may be uploaded via online registration form.

Note:

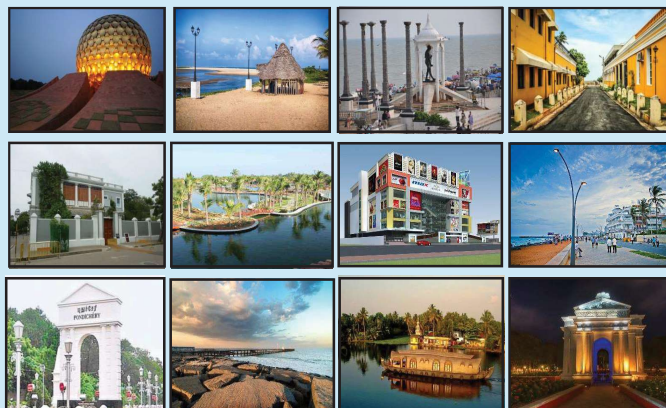
Abstracts will be reviewed by the members of the scientific committee for suitability of acceptance. The intimation of the acceptance will be informed to your email.

Best posters will receive prizes!



SCAN OR CLICK HERE FOR ONLINE REGISTRATION AND ABSTRACT

Puducherry is a popular tourist destination in South India. Famous for its colonial buildings, Beaches, Aurobindo Ashram and Auroville, the town offers a lot of tourist attractions. The organizers will facilitate the participants for sightseeing program for a half day.



For Further Query, Please Contact

Dr.Mirunalini R

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Who Should Attend:

Students & Faculty from medical, para-medical, surgical field (MBBS, MD/MS, Pharm.D, B.Pharm, M.Pharm, B.Sc/M.Sc Bioinformatics, Biotechnology, Genetics), Pharmaceutical scientists from industry, academia and regulatory agencies

Registration fee:

Virtual Participation (Zoom Platform):

Early Bird Registration Till 31.10.2022		Late Registration 01.11.2022 - 10.11.2022	
Student*	₹ 1000 /-	Student*	₹ 1500 /-
Faculty	₹ 1500 /-	Faculty	₹ 2000 /-
Industry delegates	₹ 2000 /-	Industry delegates	₹ 3000 /-

In-person Participation:

Early Bird Registration Till 31.10.2022		Late Registration 01.11.2022 - 10.11.2022	
Student*	₹ 1500 /-	Student*	₹ 2000 /-
Faculty	₹ 2000 /-	Faculty	₹ 2500 /-
Industry delegates	₹ 2500 /-	Industry delegates	₹ 3000 /-

* Students must attach a ID card or bonafide certificate from the Head of the department/institute of their parent institute. The interested candidate may register for this symposium through online bank transfer or UPI Transaction (please refer on-line registration form):

Account Name : Pharmacology Research Forum
Account Number : 98340100002069
Bank :- Bank of Baroda
Branch : JIPMER Extension Counter Pondicherry
IFSC Code : BARB0JIPMER; MICR Code : 605012003



vpa : pharm94444@barodampay

Important points

- Only limited seats are available. The selection of the participants is purely based on " First Come, First Serve (FCFS)" basis.
- In the case of cancellation by the participants on or before 15 days of the scheduled date of the symposium, 50% of the fee will be returned.
- Participants will have to make their own arrangements for accommodation.

Note:

1. Only Online Registration form will be accepted.
2. On confirmation of payment, registration confirmation email will be sent to delegate's email ID

