

Registration

| Category | Early (till December) | Regular (January – March) | On Spot |
|--------------------|-----------------------|---------------------------|---------|
| ISPID Member | ₹ 4000 | ₹ 6000 | ₹ 9000 |
| Non Member | ₹ 5000 | ₹ 7000 | ₹ 10000 |
| Trainee/s/ Student | ₹ 3000 | ₹ 3500 | ₹ 4000 |

Registration includes admission to scientific session, Lunch, Coffee breaks and a dinner reception

For details please contact Conference Secretariat:
Mr. Prasad Taur : Voice 9702915451, Tel. 022 24197239
Mrs. Shital : Voice 9699242517
Or E- Mail: ICPID2019@gmail.com

Please make cheque or Demand Draft in INR (₹) payable to Bai Jerbai Wadia Hospital for Children

Registration may also be made by online transfer
Account Name: Bai Jerbai Wadia Hospital for Children
A/C No.: 3177415616 Bank Name: Central Bank of India
IFSC Code: CBIN0281209 Branch: Naigaum Branch, Mumbai

Registration Form

Name: _____
Address: _____
Phone no.: _____
Email Id.: _____

Abstract Submission: Abstract should contain:
Title, Authors Name, Affiliation, Objectives/Purpose, Method, Results & Conclusions
Abstracts may be sent via e-mail to ICPID2019 @gmail.com
Abstract should be received by 31st December 2018

5th International Conference on Primary Immunodeficiency Diseases

THE LEELA, MUMBAI, INDIA
March 9 -11, 2019



WADIA HOSPITAL



Organized by

The Foundation for Primary Immunodeficiency Diseases (FPID)
In collaboration with
Indian society of Primary Immune Deficiency Diseases (ISPID) and
Bai Jerbai Wadia Hospital for Children, Mumbai

Dear Colleagues,

On behalf of the organizing committee, it is my pleasure to invite you to participate in the 5th International Conference on Primary immunodeficiency Diseases to be held on March 9th – 11th 2019, at The Leela, Mumbai, India. The conference is organized by the Foundation for primary Immunodeficiency Diseases (FPID) in Collaboration with Indian Society for Primary immunodeficiency (ISPID) & Bai Jerbai Wadia Hospital for Children, Mumbai.

Invited Speakers from around the world will present cutting edge & most recent data on the molecular bases of primary immunodeficiency diseases, next generation sequencing, hematopoietic stem cell transplantation & gene therapy of Primary Immunodeficiency diseases.

Since number of attendees is limited, registration is on first come first basis. Therefore, early registration is encouraged. Participants are encouraged to submit challenging cases for panel discussion.

Chairperson
Dr. Mukesh Desai
Dr. Manisha Madkaikar

Organizing Secretary
Dr. Sangeeta Mudaliar
Ms. Maya Gupta
Mr. Prasad Taur

SPEAKERS

Jean-Laurent Casanova
Sudhir Gupta
Michael Lenardo
Dan Kastner
Laszlo Marodi
Peter Arkwright
Isabelle Meyts
Neena Kapoor
Matt Porteus
Steven Holland
Mukesh Desai

Lennart Hammarstrom
Stu Tangye
Mark Anderson
Anne Puel
Soren Paludan
Manisha Madkaikar
Luigi Notarangelo
Alessandro Aiuti
Revathi Raj
Surjit Singh

International Organizing committee

Jean – Laurent Casanova, Leenart Hammarstrom, Sudhir Gupta

Selected Topics

- Inborn errors of immunity underlying severe infectious diseases
- Genetics of CVID
- Regulation of Tfh cells by CD8 Treg, and phenotypic and functional heterogeneity of Tfh cells in CVID
- B cell defects in PID
- New concepts in immune regulation through gene identification in PID
- Mendelian autoimmunity as a glimpse into immune tolerance
- A Tale of Two Cities: Inborn Errors of Ubiquitination
- Novel inborn errors of immunity underlying syndromic chronic mucocutaneous candidiasis
- Chronic mucocutaneous candidiasis as a life-threatening PID
- Innate defense against herpesvirus infections
- Lung diseases necessitating immune manipulation for survival
- Severe combined immune deficiencies - An Indian Perspective
- Human ADA2 deficiency: a multifaceted inborn error of immunity
- Hypomorphic RAG mutations: novel insights into the mechanisms of immune dysregulation and potential for curative hematopoietic cell transplantation with immunotoxin-based conditioning
- Role of haploidentical transplantation for the treatment of Primary Immunodeficiency Diseases in to-days day and age
- Gene Therapy for Primary Immunodeficiencies
- Genome Editing for the Primary Immunodeficiencies
- Novel Cases and Novel Solutions in HSCT
- Chronic Granulomatous Disease: infections, inflammation and immune reconstitution
- Chronic Granulomatous Disease- Indian experience
- Spectrum of Phagocytic Defects in India