

INTERNATIONAL CONFERENCE

Code to Cure:
Frontiers in Pharmaceutical Development
and Next-Gen Translational Modalities
(Hybrid Mode)

16th 17th DEC
2026



Shri Yashwantrao Bhonsale Education Society's

**BOMBAY INSTITUTE OF
PHARMACY & RESEARCH**

(BIPR), Dombivli (East), Maharashtra, India

ABOUT THE HOST INSTITUTION

Bombay Institute of Pharmacy & Research (BIPR), established in 2023 under the aegis of Shri Yashwantrao Bhonsale Education Society (SYBES), is an emerging centre of excellence for pharmaceutical education and research in the Mumbai Metropolitan Region. Offering D. Pharmacy and B. Pharmacy programmes, BIPR integrates academic excellence with hands-on learning, research, innovation, professional ethics and industry engagement.

Through modern infrastructure, well-equipped laboratories and a learner-centric environment, the Institute nurtures scientific competence, critical thinking, leadership and entrepreneurial skills, preparing future-ready pharmacy professionals to contribute meaningfully to the evolving pharmaceutical and healthcare sectors.

ABOUT THE CONFERENCE

Code to Cure: Frontiers in Pharmaceutical Development and Next-Gen Translational Modalities is a two-day International Conference organized by the BIPR on **16-17 December 2026**, bringing together scientists, academicians, industry professionals, healthcare experts, innovators and young researchers from India and abroad. The conference will explore emerging frontiers including AI/ML and computational drug discovery, novel drug delivery, nanomedicine, biologics, precision medicine, RNA therapeutics, cell and gene therapies, pharmaceutical biotechnology and translational research.

Through scientific deliberations, research presentations and academia-industry interactions, it aims to foster knowledge exchange, interdisciplinary collaboration, innovation and technology transfer, ultimately connecting the **“Code” of scientific and technological innovation with the “Cure” of tomorrow** through affordable, accessible and patient-centric healthcare solutions.

KEY OBJECTIVES



CONNECT scientific discovery with cutting-edge technological innovation



ACCELERATE the translation of research from laboratory discoveries to patient-centric therapies



EXPLORE emerging frontiers in AI/ML, advanced drug delivery, nanomedicine, biologics, precision medicine and next-generation therapeutics



COLLABORATE across academia, pharmaceutical industry, healthcare and research institutions



EMPOWER students and young researchers through scientific exchange, mentorship and networking



TRANSFORM breakthrough research into innovative, affordable, accessible and impactful healthcare solutions

CHIEF GUESTS



Prof. Ganapati D. Yadav

Bhatnagar Fellow (CSIR),
National Science Chair (ANRF),
Emeritus Professor of
Eminence, ICT Mumbai, India



Dr. Rajiv Desai

Chair, USP South Asia Regional
Chapter; Senior Technical
Advisor Indian Pharmaceutical
Alliance, India



Dr. Hemgiri Gosavi

Manager – Formulation and
Technology Center, Merck
Life Science Pvt. Ltd., Mumbai,
India



Ms. Viveka Roychowdhury

Editor, Express Pharma,
Express Healthcare and
Express Nutra, The Indian
Express (P) Limited, India

SPEAKERS



Prof. Kamal Dua

NICM Health Research Institute,
Western Sydney University, Sydney,
Australia



Prof. Brian Oliver

School of Life Sciences,
University of Technology Sydney,
Sydney, Australia



Prof. Hui Chen

School of Life Sciences,
University of Technology Sydney,
Sydney, Australia



Dr. Prabhat Ranjan Mishra

Chief Scientist, CSIR-CDRI, Lucknow,
Uttar Pradesh, India



Prof. Sachin Kumar Singh

School of Pharmaceutical
Sciences, Lovely Professional University,
Punjab, India



Prof. Harish Dureja

Maharshi Dayanand University,
Rohtak, Haryana, India



Dr. Gaurav Gupta

Ajman University, United
Arab Emirates; Chitkara University,
Punjab, India



Prof. Puneet Kumar Bansal

School of Health Sciences,
Central University of Punjab, Punjab,
India



Dr. Keshav Raj Paudel

NICM Health Research Institute,
Western Sydney University, Australia

NATIONAL & INTERNATIONAL ADVISORY BOARD



Prof. Vandana Patravale

Professor of Pharmaceutics,
ICT, Mumbai, Maharashtra,
India



Dr. Ravindra Kulkarni

Vice Chancellor,
University of Mumbai,
Maharashtra, India



Dr. Maharukh Rustomjee

Founder & Chief Scientist,
Amaterasu, Mumbai, Maharashtra,
India



Mrs. Manjiri Gharat

Principal, Prin. K. M. Kundnani
Pharmacy Polytechnic,
Ulhasnagar, India



Dr. Milind Umekar

President, Association
of Pharmaceutical Teachers
of India, India



Dr. R. N. Gupta

National President,
Indian Pharmaceutical
Association, India



Dr. Parizad Elchidana

Principal Technical Consultant
Pharma, ACG World, Mumbai,
Maharashtra, India



Dr. Rahul Somani

Head of Global
Pharmacovigilance, Alkem
Laboratories Ltd., Mumbai, India



Dr. Rajesh Gonnade

Chief Scientist, CSIR-National
Chemical Laboratory, Pune,
Maharashtra, India



Dr. Seema Pai

President, ISCR
(Indian Society for Clinical
Research), India



Dr. Flavia Zacconi

Associate Professor,
Pontificia Universidad Católica
de Chile, Santiago, Chile



Prof. Pornsak Srimornsak

Professor & Dean,
Faculty of Pharmacy,
Silpakorn University, Nakhon
Pathom, Thailand



Prof. Muralikrishnan Dhanasekaran

Professor of Pharmacology,
Harrison College of Pharmacy,
Auburn University, Auburn,
United States of America



Prof. Goh Bey Hing

Head, Sunway Biofunctional
Molecules Discovery Centre,
Sunway University, Selangor
Darul Ehsan, Malaysia



Dr. Vanu Gulati

Senior Lecturer, Biomedical
Science, School of Science and
Technology, University of New
England, Armidale, Australia

ORGANIZING COMMITTEE

Chief Patron



Mr. Achyut Savantbhonsale

Exe. Chairman, SYBES

Patron



Mr. Malhar Narvekar

CEO, BIPR

Convener



Dr. John Disouza

Principal, BIPR

Organizing Secretary



Dr. Komal Sangu

Joint Organizing Secretary



Dr. Dilip Morani

Programme Conduct



Dr. Mangesh Bansod

Scientific



Dr. Bushra Bashir

Industry Collaboration



Dr. Abhay Sagare

Publicity



Dr. Paul Rodrigues

Hospitality



Mr. Omkar Pendse

Registration



Mrs. Monika Tirale

Documentation



Ms. Ankita Gaikwad

Logistics



Ms. Dolly Pardeshi

Awards



Mrs. Mayuri Baviskar

IT, AV



Mr. Akshay Landge

ORGANIZING COMMITTEE MEMBERS



Ms. Mohini Sarode



Ms. Shital Wagh



Ms. Ashatai Patil



Ms. Vibhuti Shirsat



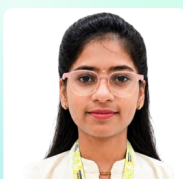
Ms. Diksha Mhatre



Ms. Shital Bhosale



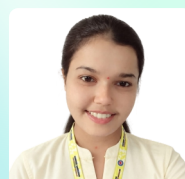
Ms. Dhanashree Patil



Ms. Dnyaneshwari Sapkal



Mr. Siddharth Topale



Ms. Priyanka Dhumal

CALL FOR ORAL & POSTER PRESENTATIONS

Students, research scholars, academicians, scientists and industry professionals are invited to present original research aligned with the theme “*Code to Cure: Frontiers in Pharmaceutical Development and Next-Gen Translational Modalities.*”

Contributions covering AI/ML in drug discovery, computational drug design, advanced drug delivery, nanomedicine, biologics, precision medicine, RNA therapeutics, cell & gene therapies, pharmaceutical biotechnology and translational research etc, are encouraged.

SUBMISSION RULES

- ▶ **Abstract:** 250–300 words, original research only
- ▶ **Abstract should include:** Title, Authors, Affiliations, Keywords (maximum 5), Aim/Objectives, Methodology, Results & Discussion and Conclusion
- ▶ All submitted abstracts will undergo peer review
- ▶ **Submission Deadline:** 30 October 2026
- ▶ **Submission Email:** code2cure.bipr@gmail.com

ACCEPTANCE & PRESENTATION

- ▶ Authors of accepted abstracts will be informed by 10 November 2026
- ▶ Acceptance communication will specify allocation for Oral or Poster Presentation
- ▶ Registration of the presenting author is mandatory for inclusion in the scientific programme
- ▶ Outstanding presentations will be recognized with **Best Oral Presentation** and **Best Poster Presentation Awards**

IMPORTANT DATES

- ▶ Abstract Submission Opens **5 October 2026**
- ▶ Abstract Submission Deadline **30 October 2026**
- ▶ Notification of Abstract Acceptance **10 November 2026**
- ▶ Early-Bird Registration Deadline **15 November 2026**
- ▶ Final Registration Deadline **10 December 2026**
- ▶ Conference Dates **16–17 December 2026**

REGISTRATION FEE STRUCTURE

Delegate Category	Early Bird (₹/\$)		Regular (₹/\$)	
	In-person	Virtual	In-person	Virtual
UG/ PG Students	₹1,000	₹600	₹1,500	₹900
Research Scholars (Ph.D.)	₹1,200	₹800	₹1,700	₹1,200
Academic/ Clinical Faculty	₹1,500	₹1,100	₹2,000	₹1,700
Industry Professionals	₹3,000	₹2,000	₹3,500	₹2,500
International Students/ Research Scholars	\$30	\$20	\$40	\$30
International Faculty/ Professionals	\$50	\$30	\$70	\$50

Registration fee includes access to scientific sessions, conference kit/materials, certificate, refreshments and lunch during the conference.



Shri Yashwantrao Bhonsale Education Society's

BOMBAY INSTITUTE OF PHARMACY & RESEARCH

(BIPR), Dombivli (East), Maharashtra, India



CONTACT DETAILS:

Conference Secretariat Email: code2cure.bipr@gmail.com

Contact Numbers: +91-89998 42625/ +91-8149245465

Website: www.bipr.ac.in

Venue Address: Bombay Institute of Pharmacy & Research, Dombivli (East), Sandap,
Diva-Manpada Road, Taluka: Kalyan, District: Thane, Maharashtra, India 421 204