



SFRR-INDIA
ICRB-IHD 2025



INTERNATIONAL CONFERENCE ON REDOX BIOLOGY AND ITS IMPLICATIONS IN HEALTH AND DISEASES (ICRB-IHD 2025)

19th Annual Meeting of The Society
for Free Radical Research India
(SFRR-India)

**DECEMBER
3-5, 2025**

TOPICS

- Oxidative Stress in Human Diseases
- Mitophagy & Mitochondrial Quality Control
- Radiation Oncology, Radio Immunotherapy &
- Immunometabolism
- Cancer Signaling & Tumor Microenvironment
- Metalloenzymes & Free Radical Processes
- Redox mediated Epigenetic Regulation
- AI ML in Redox Chemistry & Medicine
- Radiation Biology & Radiopharmaceuticals
- Biomimetic Molecules as Diagnostics & Therapeutics

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DEADLINES:

Registration:

October 22, 2025

Abstract submission:

October 30, 2025

Accommodation:

October 30, 2025

ORGANISED BY

CSIR-Indian Institute of Chemical Biology, Kolkata

Venue: J. C. Ray Auditorium, CSIR-IICB,
Jadavpur Campus

Email : icrbihd2025@csiriicb.res.in

Website: <https://iicb.res.in/sfrr-india-icrb-ihd-2025/>





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Prof. Mansoor M. Ahmed, Director, Albert Einstein College of Medicine, NY, USA
Prof. Irfan Rahman, University of Rochester Medical Center, NY, USA





SFRR-INDIA ICRB-IHD 2025

SFRR INDIA

The Society for Free Radical Research is a leading international scientific organization focused on advancing the understanding of free radicals, reactive oxygen and nitrogen species, and redox biology. It promotes high quality research on the mechanisms of oxidative stress, redox signaling, and their implications in physiology, pathology, and therapeutic interventions. Through scientific meetings, symposia, and publications SFRR provides a platform for collaboration and dissemination of cutting edge knowledge in free radical research, contributing to progress in biomedical sciences and clinical applications.

CSIR-IICB

CSIR-IICB Kolkata is a national laboratory under the aegis of CSIR. The institute is engaged in research on diseases of national importance and biological problems of global interest. It employs sophisticated, state of the art technology in line with the rapid and unprecedented progress that life science and biomedical research has achieved globally over the last 50 years. CSIR IICB is one of the major laboratories in India which initiated, right from its inception, multidisciplinary concerted efforts for conducting basic research on infectious diseases.

ICRB-IHD 2025

The SFRR India international conference is a stalwart annual event that summons experts from across India and the world to explore ground breaking advances in free radical research, radiation oncology, oxidative stress, and redox medicine. Since its inaugural meeting in 2001 it has been hosted in various Indian cities, drawing distinguished speakers, fostering mentorship through travel grants and awards for young scientists and encouraging dialogue across disciplines. The upcoming SFRR INDIA ICRB-IHD 2025 in CSIR-IICB Kolkata continues this legacy, aiming to catalyze new collaborations and deepen understanding of redox biology in health and disease. The Organizing Committee at CSIR IICB Kolkata takes the pleasure of inviting you to attend this conference.





SFRR-INDIA ICRB-IHD 2025

CONFIRMED SPEAKERS

- Prof. Amit Singh, Indian Institute of Science, Bengaluru, India
- Dr. Amit Srivastava, CSIR-Indian Institute of Chemical Biology, Kolkata, India
- Prof. Bushra Ateeq, Indian Institute of Technology, Kanpur, India
- Prof. Govindasamy Mugesh, Indian Institute of Science, Bengaluru, India
- Dr. Damodar Gupta, Institute of Nuclear Medicine & Allied Sciences, New Delhi, India
- Dr. Ellora Sen, National Brain Research Centre, Manesar, India
- Prof. Harinath Chakrapani, Indian Institute of Science Education and Research, Pune, India
- Prof. Md. Zahid Ashraf, Jamia Millia Islamia, New Delhi, India
- Prof. Mansoor M. Ahmed, Albert Einstein College of Medicine, New York, USA
- Prof. Oishee Chakrabarti, Saha Institute of Nuclear Physics, Kolkata, India
- Dr. Pralay Mitra, Associate Professor, Indian Institute of Technology Kharagpur, India
- Dr. Piyali Mukherjee, Presidency University, Kolkata, India
- Dr. Pritha Ray, ACTREC, Tata Memorial Centre, Navi Mumbai, India
- Prof. Rana P. Singh, Gautam Buddha University, Greater Noida, India
- Dr. Rahul Checker, Bhabha Atomic Research Centre, Mumbai, India
- Dr. Sachin Kumar, CSIR-Central Drug Research Institute, Lucknow, India
- Prof. Sanjeev Shukla, Indian Institute of Science Education and Research, Bhopal, India
- Dr. Sheetal Uppal, Bhabha Atomic Research Centre, Mumbai, India
- Prof. Subhrajit Saha, University of Kansas Medical Center, Kansas, USA
- Prof. Sudeep Gupta, Tata Memorial Centre, Mumbai, India
- Prof. Suvro Chatterjee, University of Burdwan, Bardhaman, India
- Dr. U Deva PriyaKumar, International Institute of Information Technology Hyderabad, India
- Prof. Utpal Banerjee, University of California, Los Angeles, USA
- Prof. Vikram Saini, All India Institute of Medical Sciences, New Delhi, India
- Dr. Vijay P.S. Rawat, Jawaharlal Nehru University, New Delhi, India

* Responses from other speakers awaited and final list of speakers will be updated very soon





SFRR-INDIA ICRB-IHD 2025

REGISTRATION

Foreign delegates

USD 500

Indian delegates

INR 10,000 (Academia)

INR 9,000 (SFRR member)

INR 5,500 (Accompanying person)

INR 20,000 (Industry participant)

Students and Postdoctoral Fellows

INR 4,500

INR 4,000 (SFRR member)

ACCOMMODATION

Student and Postdoctoral Fellow

INR 2500 at Student Guest House/
Hostel (sharing) for three days

Faculty/Scientist

INR 5000 per day at Hotel/Guest House

Industry Person

INR 6000 per day at Hotel/Guest House

Accompanied Person

Hotel/ Guest House INR 5000 per day
or on actual basis

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session - Pricing: INR 1,00,000

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SFRR-INDIA ICRB-IHD 2025

PLACES FOR SIGHTSEEING

Kolkata, the cultural capital of India, is a city that lives in contrasts—where timeless heritage coexists with modern ambition. Once the seat of the British Raj, its streets still echo with colonial grandeur, from the majestic Victoria Memorial to Howrah bridge to the leafy boulevards of College Street, home to the world's largest second-hand book market. Yet, beyond its historic charm, Kolkata thrives as a hub of innovation, academia, and art.

Kolkata, the City of Joy, celebrates life through its people – warm in spirit, sharp in intellect, and deeply passionate about food, culture, and conversation. From the festive rhythms of Durga Puja to the aroma of street-side mishti doi and kathi rolls, to the nostalgic tram rides that continue to charm visitors, Kolkata offers an experience that lingers long after you've left.

As you join us here for this conference, may the city's energy inspire new connections, fresh ideas, and lasting memories. In Kolkata, every conversation is enriched by history, and every moment holds the promise of tomorrow.

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