

## Two-Day National Symposium (Online)

# “Environmental Dimensions of Antimicrobial Resistance”

28 & 29 August, 2024

**About the Symposium:** Globally, the issue of antimicrobial resistance (AMR) is mostly focused on human health sector but environment also plays a key role in the development, transmission and spread of AMR to humans, animals and plants. Human activities are responsible for increasing pollution that can result in AMR in the environment. AMR in environment can be responsible for diseases that may also promote more use of antimicrobials, further increasing the selective pressure and in turn, genetic modifications in microorganisms. Therefore, understanding the link between the environmental factors and AMR is crucial for effective prevention and mitigation strategies.

This two-day online symposium is an attempt to widen the understanding of the participants on AMR and its various aspects in relation to environment. The speakers of this symposium, working robustly in the area of AMR, will be addressing the global concerns of AMR and its multiple facets.

### **Registration Fee**

Students currently enrolled in PG/ Ph.D. programmes and Research Associates: ₹ 300/-  
Others: ₹ 500/-

### **Registrations from**

20 July to 26 August, 2024

**Only first 100 entries will be accepted!**

**Certificates of completion will be awarded to participants who successfully complete the symposium**

**!!!Please apply only if you can attend and complete the entire 2-day session!!!**

**How to register for the seminar:** Interested participants should fill the “Google Form” given at the link. After paying the registration fees, upload the payment receipt in the google form, and click **SUBMIT**.

**Fees once paid, shall not be refunded.**

**Mode of payment:** Payment should be done only through online mode in Canara Bank, Koh-e-Fiza Branch, Bhopal A/c No.: 2652101006214, IFSC: CNRB0002652

For registration: [CLICK HERE](#)

For relevant queries, Email at:  
[symposium.amr.icmrnireh@gmail.com](mailto:symposium.amr.icmrnireh@gmail.com)

Patron: Dr RR Tiwari  
Director & Scientist ‘G’, ICMR-NIREH

Organising Secretary: Dr Vishal Diwan  
Scientist ‘E’, ICMR-NIREH

Coordinator: Dr Surya Singh  
Scientist ‘C’, ICMR-NIREH



# Distinguished Speakers

## Dr Kamini Walia

Scientist 'G', Division of Epidemiology and Communicable Diseases  
Indian Council of Medical Research, New Delhi



## Dr Anuj Sharma

Focal point- AMR and IPC team  
World Health Organisation Country Office for India, New Delhi

## Dr Neelam Taneja

Professor & Head, Medical Microbiology  
Postgraduate Institute of Medical Education and Research, Chandigarh

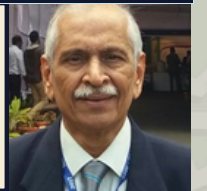


## Dr Anette Hulth

Ministry of Health and Social Affairs, Division for EU and International Affairs  
Govt of Sweden, Stockholm

## Dr Ashok Tamhankar

National Coordinator, Indian Initiative for Management of Antimicrobial Resistance  
Mumbai



## Shaikh Ziauddin Ahammad

Professor, Department of Biochemical Engineering and Biotechnology  
Indian Institute of Technology, Delhi



## Dr Debjit Chakraborty

Scientist 'E', Division of Epidemiology  
ICMR-National Institute for Research in Bacterial Infections, Kolkata

## Dr Rajeshwari Sinha

Programme Manager, Centre for Science and Environment  
New Delhi



## Dr Nada Hanna

Pharmaceutical and Antimicrobial Resistance Expert  
United Nations Environment Programme, Geneva

## Dr Holly Tipper

Molecular Biologist  
UK Centre for Ecology & Hydrology, United Kingdom

