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**RISK MANAGEMENT AND PREVENTION OF ANTIBIOTIC RESISTANCE-
PREVENTIT PROJECT**

INTERNATIONAL WORKSHOP ON Antimicrobial resistance: Containment Measures

Organised by

Manipal Academy of Higher Education, Manipal, Karnataka, India

Friday, 12th November 2021 (Online)

02:00 pm to 04:00 pm (IST) & 9:30 am to 11:30 am (CET)

Join us for the live session



<https://www.youtube.com/preventit/live>



Expert Speakers



Dr Kiranjeet Kaur joined Chitkara University, Punjab in 2016 as Assistant Professor at Chitkara School of Health Sciences. Since January 2020, she has been appointed as the coordinator of ERASMUS plus funded project entitled 'Risk Management and Prevention of Antibiotics Resistance'. Her areas of expertise include antibiotic resistance, disinfectants, contraceptives, lung cancer and premature hair graying. She has participated in various national and international workshops and has peer reviewed publications to her credit. She is a life member of Association of Microbiologists of India (AMI).



Dr. Himanshu Pradhan is a Public Health Management professional having 17 years of experience of working in public health domains with United Nations(UN) Agencies - World Health Organization, United Nations Development Programme and United Nations Population Fund. Currently working as Associate Professor at KIIT Deemed to be University (since 2017). Himanshu has a good track record of facilitating and managing innovative projects and public health programmes in the areas of Adolescent & Reproductive health, Child health, Family planning, Health Action in Crisis / Public health in Emergencies, Disaster Risk Reduction, HIV/AIDS, Nutrition, Migration, strengthening Health Information Systems and Antibiotic resistance etc. Himanshu published papers in national and international peer reviewed journals.



Dr Sanjeev Singh is a pediatrician by training and did his masters in Hospital Management. He completed his PhD in Hospital Management and Infection Control. He is an external consultant to WHO on regulatory and licensing policy issues. He is a Technical Advisor to several State govt healthcare projects (E learning, reduction of IMR, Antibiotic Stewardship and Infection Control), Technical Expert for University of Antwerp's Point Prevalence Surveillance and Institute of Healthcare Improvement's (US) on Neonatal Collaborative program.



Dr. Vandana K. E. is a professor and head of department of Microbiology, Kasturba Medical College, Manipal. She had secured Dr TMA Pai Endowment Chair in Antimicrobial Stewardship by MAHE. She is a executive board member of Hospital Infection Society of India. Areas of expertise includes antimicrobial stewardship, antimicrobial resistance & Infection prevention & Control. Presently she is principle investigator in 3 International and 2 National projects, Co-investigator in 3 International and 10 national projects with 108 publications



Mr. N.M.Mohan is having 30 years experience in Rural and Urban development. He has been working with RIPE, NGO Since 1990 as Secretary & Chief Executive Officer. He was incharge of around 42 projects and the activities during this period. He also worked as Individual Monitor in National Minorities Finance Development Corporation (NMFDC), Ministry of Minorities, GoI, during period from 2005 to 2012.



Dr. Scaglione Francesco is an academic Pharmacologist and physician-scientist. For about 25 years he had been involved in clinical and preclinical research on the pharmacology and therapy of infectious diseases with particular regard to infections in critically ill patients. Subsequently he devoted himself to research on the pharmacokinetics and pharmacodynamics of both anti-infective and anticancer drugs. Over the past 20 years, he has directed a laboratory focused on basic and clinical research on clinical pharmacology. He has personally supervised 7 postdoctoral fellows and 30 graduate students in his lab.

AGENDA

Time	Session	Led by
02:03 to 02:10PM	Opening session Goal: The speaker will share the idea behind organising this workshop and what will be the learning outcomes.	Dr. Kiranjeet Kaur PREVENT IT Coordinator, Chitkara University, Punjab, India
02:10 to 02:30 PM	GAP on AMR containment with special focus on surveillance Goal: To discuss broadly the AMR preventive strategies based on global action plan, and special emphasis on surveillance strategy.	Dr. Himanshu Pradhan PREVENT IT Coordinator, KIIT deemed to be university, Orissa, India
02:30 to 02:45 PM	Role of education in containment of AMR Goal: To discuss how education and higher education institutes can contribute to curb AMR.	Dr. Sanjeev K Singh PREVENT IT Coordinator, Amrita Vishwa Vidyapeetham, Cochin, India
02:45 to 3:05 PM	Infection Prevention and Control in healthcare settings Goal: To discuss on AMR in Healthcare Associated infections, case studies and speaker's experience in the field.	Dr. Vandana. K.E. Professor and Head, Department of Microbiology MAHE, Manipal.
Session Break		
03:15 to 03:30 pm	Tackling irrational use of antibiotics: A community approach Goal: To discuss about RIPE activities at community level to restrain antibiotic resistance	Mr. Muni Mohan Founder, RIPE-NGO, Tirupathi, Andhra Pradesh, India
03:30 to 03:50pm	Strategic measures followed in Europe to tackle AMR Goal: To discuss about various preventive strategies, antibiotic stewardship adopted in the hospital and how it helps in controlling AMR	Dr. Francesco Scaglione Professor of Clinical Pharmacology, University of Milan, Italy
03:50 to 04:00 PM	Query session and Concluding remarks	Speakers and Organizers



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INTERNATIONAL WORKSHOP ON

Antimicrobial resistance: containment measures

