

Important dates

Last Date for Applying	extended to March 05, 2020 March 16, 2020
Date of Workshop	26th & 27th March 2020 (Thursday & Friday); 9.30 AM – 5.30 PM

Interested candidates may fill the application form along with sign and send the scanned copy by e-mail to the Organizing Secretary.

Targeted Participants

Researchers and scientists, lecturers and professors, students from universities and colleges, industrial delegates with background of Microbiology, Biotechnology, Medicine; dairy and Food Technology who intend to work/currently working on antimicrobial resistance can apply.

Registration Fees (excluding accommodation*)

The number of candidates for this workshop is restricted to 40 and on first come first serve basis. The candidates will have to register by ~~5th~~^{16th} March, 2020 by paying registration fee of Rs.2050/- (inclusive of GST). Payment should be made electronically through SBI collect : <https://www.onlinesbi.com/sbicollect/icollecthome.htm?corpID=299364> (chose category payment → short term course → Others under Ref No. AMRfC). Candidates will be informed about their participation in the workshop by ~~16th~~^{17th} March, 2020 through e-mail.

Further Details

Organising Secretary:

Dr Prakash M Halami; Sr. Principal Scientist & Professor -AcSIR, Microbiology and Fermentation Technology Department, CSIR-CFTRI, Mysuru Ph: 0821-2517539

E-mail: prakashalami@cftri.res.in

Mobile: 09448082409

*Note: Participants should make their own arrangement for their stay in Mysuru.



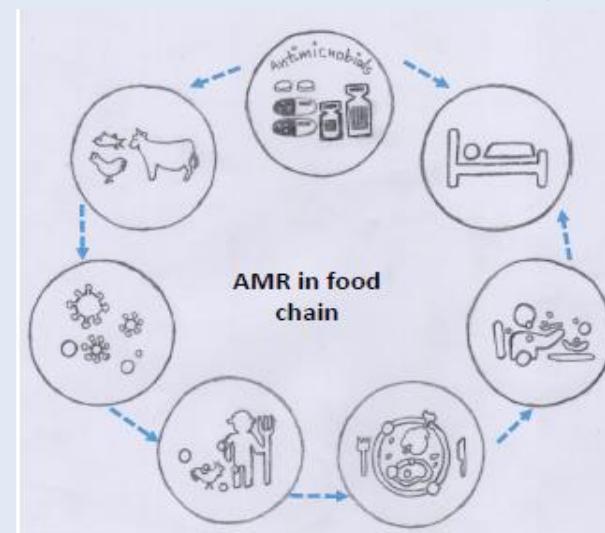
Two Days National Workshop on

Antimicrobial Resistance in Food Chain

26th & 27th March 2020

Sponsored By

Indian Council of Medical Research (ICMR)



Organized by

**Department of Microbiology and
Fermentation Technology (M&FT)
CSIR-Central Food Technological Research Institute.
Mysuru- 570020**

**Venue: Silver Jubilee Hall (SJB), M & FT Dept.
CSIR-CFTRI, Mysuru**

About ICMR

Indian Council of Medical Research was established in the year 1949. It is an apex body in India. It works For the formulation, coordination and promotion of biomedical research that translate research into action for improving the health of the population. It is funded by the Government of India through the Department of Health Research, Ministry of Health & Family Welfare.

The main focus of ICMR is to create focused research on the health problems of the vulnerable sections of the society that encourages the use of modern biology tools in addressing health concerns of the country. In order to achieve its mandate, ICMR has been organizing National/International conferences, Symposia and Workshops regularly for the dissemination of knowledge. The Council's research priorities coincide with the National health priorities with a view to reduce the total burden of disease and to promote health and well-being of the population.

About CSIR-CFTRI

A constituent laboratory of Council of Scientific and Industrial Research, New Delhi came into existence during 1950 with the great vision of its founders, and a network of inspiring as well as dedicated scientists who had a fascination to pursue in-depth research and development in the areas of Food Science and Technology. Research focus of CSIR-CFTRI revolves around 4 broad areas:

- Engineering Sciences
- Technology Development
- Translational Research
- Food Protection and Safety

Food safety research is being carried out in the different Translational Research and Technology Development departments. In addition, gut microbial diversity, genomics and bio-sensing and detection of antibiotic residues, are being assessed. Novel antimicrobials from food bacteria obtained from synthetic and natural sources are also being evaluated.

About MFT Department

Department of Microbiology & Fermentation Technology is one of the important translational R & D departments in CSIR-CFTRI, that is actively engaged in exploiting the potentiality of microorganisms for the production of various metabolites as food additives. Detection of food industrial microbes, antibiotics, pathogens, AMR among food bacteria and toxins as well as basic research in Food Microbiology are the other thrust areas.

About Workshop

Antimicrobial resistance (AMR) is a most crucial public health problem these days. Overuse and misuse of antibiotics in different sectors especially in animal husbandry and agriculture aids to increase the presence of antimicrobial resistant organisms through food chain. Colistin resistant bacteria found in vegetables is one such example. AMR being viewed as a shared challenge that requires a vigorous response in all including human, veterinary, fishery, food and environment.

The workshop will highlight the recent developments in the field of antimicrobial resistance in food chain. It will create an awareness among the people about the importance and judicious use of antibiotics. This workshop will discuss in detail about the methods of detection and control of emerging resistant microorganisms to extend the research horizon. The workshop will also focus on the regulatory provisions to limit the use of antibiotics. Also, it will emphasize on how healthy living can be managed by daily food supplements.

External Resource Persons -



Dr. Abdul GHAFUR,
Coordinator, Chennai Declaration on AMR;
Adjunct Professor;
Apollo Cancer Institute, CHENNAI



Dr. Iddya KARUNASAGAR,
Senior International Food Safety Consultant
Rtd. Senior Fisheries Officer, FAO of UN
Jayanagar I Main; MANGALORE



Dr. B.R. SHOME,
Principal Scientist
ICAR- National Institute of Veterinary
Epidemiology and Disease Informatics,
BANGALORE.