

WORKSHOP

on

Laboratory Animal Health Monitoring Practices

From 22nd January to 24th January, 2024



About Workshop

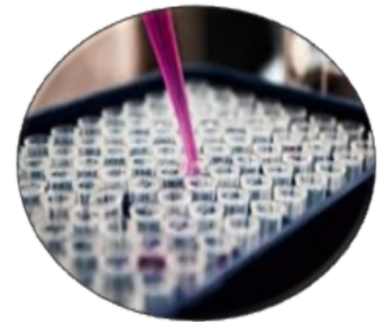
Laboratory animal experimentation in biomedical research has been one of the key aspects for developing new and more effective methods for diagnosing and treating diseases that affect both humans and animals. Major discoveries in the field of medical science have been achieved with animal experimentation. ICMR-NARFBR is a state of the art facility with modern infrastructure complying with international standards for housing and experimentation on rodents as well as large animals and Non-Human Primates. One of the mandates of the institute is to develop skilled human resource in the country in the field of laboratory animal experimentation. Keeping this in view, the three days workshop has been designed on Health monitoring of laboratory animals as per National/International guidelines. The workshop will provide a comprehensive basic understanding of “Animal Health Monitoring Practices” ranging from microbiological/haemato-biochemical/ parasitological / pathological and molecular assays for diagnosis of various lab animal pathogens to ensure reliable and repeatable experimental results.

About ICMR-NARFBR

Considering the growing demand from academic/research institutes/pharma and biotech industries, the need for creating a state-of-the-art resource facility for pre-clinical research was ascertained. The Indian Council of Medical Research (ICMR), Department of Health Research, Ministry of Health and Family Welfare, Government of India has established National Animal Resource Facility for Biomedical Research (NARFBR) at the Genome Valley, Hyderabad. ICMR- NARFBR has been established with the vision to establish a state-of-the-art infrastructural facility for pre-clinical animal experimentation for basic, applied, and regulatory research in the country.

Target Groups

- ✓ Veterinarians
- ✓ Scientists
- ✓ Biochemists
- ✓ Researchers (RA, SRF)



Leading The way in Lab Animal Health for Quality Biomedical Research



ORGANIZING COMMITTEE

PATRON

Dr. Mukesh Kumar Gupta
Director, ICMR-NARFBR

ORGANIZERS

Dr. Irfan Ahmad Mir
Scientist-C, ICMR-NARFBR

Dr. Ravindar R Naik
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Scientist B,
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ELIGIBILITY CRITERIA

- Any individual with basic degree in life sciences / undergraduate degree in Veterinary/ Medical Sciences or postgraduate degree in Life Sciences with or without prior experience in laboratory animal science can apply for this course.
- No. of seats: 25 ONLY; will be allotted on 'first come first serve' basis
- Accommodation (sharing basis) and working lunch will be provided.

	Fee (in Rs.)
Individuals(self-funded) / Private Organization	8000
Govt. Institution	5000
ICMR Staff	3000

How to Apply?

- Application to be submitted ONLY through the online mode using the link given below:

<https://forms.gle/XUb4jZnejM7LMZyJ9>



Mode of Payment

Internet banking / UPI ONLY **ClickMe**
Account Name: DIRECTOR NARFBR
Account No.: 62456374352
Bank: State Bank of India
Branch: Muraharipally;
IFSC Code: SBIN0021278

