

Management Development
Programme on

CLINICAL TRIAL METHODS AND PROTOCOL DEVELOPMENT



Start date:

27 November 2024

Every Wednesday

Timing:

5.30pm to 7.00pm

10 Days Interactive Online Session | Hands-on Training

Course Overview:



Clinical research is immensely significant for managing and caring for patients as well as strengthening public health. Training in clinical research not only develops future independent researchers but also helps healthcare professionals enhance their careers by better comprehending the research findings. This MDP aims to equip researchers with the knowledge and abilities to design a solid clinical research project and to gain deeper knowledge and comprehension of clinical trial operations, drug registrations, and drug safety.

PROGRAM HIGHLIGHTS



Interactive Learning



Networking opportunities



Online



Hands-on Training

Pedagogy:

- Interactive Sessions
- Lectures from experts in Industry and Academia
- Assignments and assessments
- E-learning

Key Topics:

- Basic Principles of Clinical Research
- Clinical epidemiology and evidence-based medicine
- Protocol development
- Clinical trial design and randomization
- Regulatory and ethical considerations
- Trial monitoring and quality assurance
- Data analysis and interpretation using SAS
- Development of Clinical study report using CDISC



Learning Outcomes:

- Gain a comprehensive understanding of the principles and methodologies involved in clinical research, including study design, data collection, and ethical considerations.
- Learn to design and develop scientifically sound clinical trial protocols, ensuring adherence to regulatory guidelines and ethical standards.
- Develop awareness of the regulatory frameworks governing clinical research, including GCP (Good Clinical Practice) and ethical guidelines for human subject research.
- Acquire skills in managing clinical trial data, including the use of statistical tools and techniques to analyze data and interpret clinical research findings.
- Understand the importance of patient safety and risk management in clinical trials, including adverse event reporting and safety monitoring protocols.

Evaluation Process:

Assessment Criteria Weightage

- Class participation 20%
- Mid-term evaluation 35%
- End Term evaluation 45%
- Total 100%

*Minimum 75% participation in sessions is mandatory

Who can Attend?

The course is developed in such a way that those with a foundational knowledge of clinical trials or minimal experience in clinical trials can benefit from the study and those who want to learn more about clinical research can also participate.

- Clinical researchers
- Healthcare professionals
- Early career professionals who wish to expand their knowledge in clinical research.
- Students of healthcare research and public health research with an interest in clinical research



Application Process

To register please click the below link and fill in the application form

<https://rb.gy/jpva5b>



Scan for Registration



Course Fee

Rs. 5,500/- Per Participant including GST

**Scholarship Available*



Duration & Timing

10 days
(Starts from 27 November 2024, Every Wednesday)

5:30 PM
to
7:00 PM

Resource Persons



Mr. Manu Krishnan
Project Manager
Biosite Research
Private Limited



Dr. M S Ganachari
HOD Pharmacy practice
KLE University Belgaum



Mr. Sachin S Bhat
Assistant Professor
IIHMR Bangalore



Dr. Subodh S Satheesh
Assistant Professor
IIHMR Bangalore

Program Director

About IIHMR Bangalore

IIHMR, Bangalore is a premier Institute for Hospital and Health management education in South India. Founded in the year 2004 as the south campus of IIHMR Group of Institutions, IIHMR Bangalore offers a flagship program in Hospital, Health, Health IT, and Pharmaceutical Management. The institution received NABET Accreditation as a Consultancy organization for NABH in 2010 and was ranked as the top Hospital Management college by higher education review magazine. It is also Accredited by the National Board of Accreditation (NBA) and Association of Indian Universities(AIU). IIHMR Bangalore's motive is to create a positive impact in the dynamic health sector through knowledge creation, capacity development, and management research.

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