



Supported by:

AstraZeneca 



AAZPIRE 2025

WORKSHOP ON CLINICAL RESEARCH METHODS & PROTOCOL DEVELOPMENT

15th - 18th May 2025 | 9:00 am - 4:00 pm (IST)



**Clinical
Trials**



Statistics



Research



Publications



**Data
Analysis**



**Study
Design**



**RWE/
RWD**



Dr. Sudeep Gupta
Patron, Director
Tata Memorial Centre
Mumbai



Dr. Vikram Gota
Program Director
AAZPIRE 2025
Professor & Officer-in-charge
Department of
Clinical Pharmacology
ACTREC, Mumbai



Dr. Jayant Goda
Joint Program Director
Professor, Department of
Radiation Oncology
Tata Memorial Centre
Mumbai

Registration Link

Click on below link to register:

<https://miceideas.com/registration/AAZPIRE2025/>

Scan QR Code
for Registration



All registered delegates will receive the attendee joining link on your registered email id.
Please send your queries related to the Workshop on aazpire2025@gmail.com

Managed by:

MICE IDEAS[®]
Meetings • Incentives • Conferences • Exhibitions
Leader in Physical, Hybrid & Virtual Conferences

15 years of
Excellence

Rajesh Sharma
M: 9374073512
E: rajesh@miceideas.in



Supported by:

AstraZeneca 


AAZPIRE
2025

WORKSHOP ON CLINICAL RESEARCH METHODS & PROTOCOL DEVELOPMENT

15th - 18th May 2025 | 9:00 am - 4:00 pm (IST)



Clinical
Trials



Statistics



Research



Publications



Data
Analysis



Study
Design



RWE/
RWD

Welcome Note

Dear all young oncologists,

We are delighted to invite you to our four-day workshop on "**Clinical Research Methods and Protocol Development**," scheduled from **15th - 18th May 2025**. This enriching event is organized by the Advanced Centre for Treatment, Research, and Education in Cancer (ACTREC) - Tata Memorial Centre (TMC), Navi Mumbai.

Building on our tradition since 2021, this hybrid workshop stands as a beacon for over 100 research enthusiasts each year, transforming their abstracts into clinical research projects with expert guidance.

We welcome young oncologists, clinicians, PhDs, and individuals with equivalent qualifications who share an interest in oncology research to participate in this workshop. This workshop is thoughtfully designed to fill gaps in academic curricula, providing hands-on training in various clinical research methods. Collaborate with national and international experts to refine your research ideas into fully developed protocols.

Key Highlights:

- Interactive sessions with experienced faculties.
- Breakout groups for personalized feedback from the research pioneers.
- Networking opportunities for future research collaborations.
- Special focus on diagnostic research methods, real-world evidence generation and data management.
- **Recognition of three outstanding proposals with our prestigious educational grants. The first proposal will receive a grant of 10 lakh, while the following two proposals will each receive 5 lakh.**

We believe this workshop will provide an enriching experience, creating pathways for innovation and development in the field of oncology research. We are grateful to AstraZeneca for their support, making this event possible.

We look forward to your participation and hope you will join us in this journey of learning and discovery.

Warm regards,

Dr. Sudeep Gupta

Dr. Vikram Gota

Dr. Jayant Goda

Managed by:

MICE IDEAS[®]
Meetings • Incentives • Conferences • Exhibitions
Leader in Physical, Hybrid & Virtual Conferences

15 years of
Excellence

Rajesh Sharma
M: 9374073512
E: rajesh@miceideas.in



Supported by:

AstraZeneca 


AAZPIRE
2025

WORKSHOP ON CLINICAL RESEARCH METHODS & PROTOCOL DEVELOPMENT

15th - 18th May 2025 | 9:00 am - 4:00 pm (IST)



Clinical
Trials



Statistics



Research



Publications



Data
Analysis



Study
Design



RWE/
RWD

Eligibility Criteria

The AAZPIRE Workshop welcomes a diverse range of oncology researchers to participate.

Morning Lecture Sessions: These sessions are open to a broad audience with an interest in oncology research. This includes individuals pursuing basic, translational, or clinical cancer research in any capacity. Additionally, trainees specializing in various oncology fields and individuals involved in patient care are encouraged to attend.

Protocol Development Sessions: Offered exclusively for a limited group, these sessions will take place after lunch (1:30 PM to 4:00 PM) on all four days of the workshop. **Eligibility for these sessions is restricted to young, practicing oncologists and cancer researchers who have completed their specialty training within the past three years.** Attendance at the morning lecture sessions is mandatory for all applicants seeking participation in the protocol development sessions.

Selection Process: A rigorous selection process will be implemented to select up to 40 participants for the protocol development sessions. Selection will be based on a comprehensive evaluation, considering the quality of the submitted research proposal, the applicant's curriculum vitae, and a personal statement. The decisions of the steering committee regarding participant selection will be final and binding.

Concept Note Submission: To be considered for selection, applicants must submit a concept note aligned with one of the following focus areas:

- A. Interventional Clinical Studies (Phases I-IV)**
- B. Observational Research (Real-World Evidence [RWE]):** Research utilizing data collected through observation of current clinical practice and/or patient-reported experiences.
- C. Research on human biological samples or imaging (e.g., biomarkers and diagnostic studies).**

Research Focus Alignment: Importantly, the proposed research should demonstrably align with one of oncology's key areas of focus, including Lung cancer, Breast cancer, Gastrointestinal cancer, Gynaecological cancer, Genito Urinary cancer aligned to AstraZeneca strategy and pipeline.

Managed by:

MICE IDEAS[®]
Meetings • Incentives • Conferences • Exhibitions
Leader in Physical, Hybrid & Virtual Conferences

15 years of
Excellence

Rajesh Sharma
M: 9374073512
E: rajesh@miceideas.in



Supported by:

AstraZeneca 


AAZPIRE
2025

WORKSHOP ON CLINICAL RESEARCH METHODS & PROTOCOL DEVELOPMENT

15th - 18th May 2025 | 9:00 am - 4:00 pm (IST)



Clinical
Trials



Statistics



Research



Publications



Data
Analysis



Study
Design



RWE/
RWD

Steering Committee

Dr. Vikram Gota

Dr. Jayant Goda

Mrs. Sadhana Kannan

Dr. Santam Chakraborty

Note:

The last date for submission of the Concept Note is
10th April 2025

Venue for the Lecture Session



Virtual

Venue for the Protocol Development Session

**ACTREC, Tata Hospital
Kharghar, Navi Mumbai**

Managed by:

MICE IDEAS[®]
Meetings • Incentives • Conferences • Exhibitions
Leader in Physical, Hybrid & Virtual Conferences

15 years of
Excellence

Rajesh Sharma
M: 9374073512
E: rajesh@miceideas.in



Supported by:



AAZPIRE 2025

WORKSHOP ON CLINICAL RESEARCH METHODS & PROTOCOL DEVELOPMENT

15th - 18th May 2025 | 9:00 am - 4:00 pm (IST)



**Clinical
Trials**



Statistics



Research



Publications



**Data
Analysis**



**Study
Design**



**RWE/
RWD**



Link for Registration

<https://miceideas.com/registration/AAZPIRE2025/>



Link for Submission of Concept Note

<https://forms.gle/EoSqUiMQ6gSqqf9F8>



Note:

**The last date for submission of the Concept Note is
10th April 2025**

Managed by:

MICE IDEAS[®]
Meetings • Incentives • Conferences • Exhibitions
Leader in Physical, Hybrid & Virtual Conferences

15 years of
Excellence

Rajesh Sharma
M: 9374073512
E: rajesh@miceideas.in