

WORKSHOP COORDINATORS

Dr. R. R. Gangakhedkar
Dr. Sheela Godbole

Faculty

(Tentative)

Dr. R. S. Paranjape, Dr. Sheela Godbole, Dr. R. R. Gangakhedkar, Dr. Sanjay Mehendale; Dr. Nikhil Gupte, Dr. Rakesh Agarwal, Dr. Amita Agarwal, Dr. Rita Sood, Dr. Peush Sahni, Dr. Roli Mathur, Dr. M. G. Deo and other experts depending on the nature of the participants' concept papers.

Address for correspondence:

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Last Date of Application: 02nd January 2012

Applications can be submitted online along with scanned copy of the DD. Hard copy to be sent later by post.

ANNOUNCEMENT

**Moving Academy of Medicine &
Biomedicine, Pune**

&

**National AIDS Research
Institute, Pune**



NARI

Workshop on

**“Fundamentals of Clinical and
Epidemiological Research”**

ICMR Sponsored

Venue:

National AIDS Research Institute, Pune

16-20, January 2012

WORKSHOP HIGHLIGHTS

General information

Eligibility: Junior Faculty and Post-graduates in Medical colleges

Registration fee: Rs. 1000/- for all.
For accommodation additional Rs. 1000/-
(Total Rs. 2000/-)

*DD to be drawn in favour of the
Moving Academy of Medicine & Biomedicine,
Pune, payable at a Pune bank.*

Last Date of Application: 02nd January 2012

Apply online (Email: [mgdmambtw2@gmail.com](mailto:mgdmbtw2@gmail.com))

Your actual travel cost (Bus fare/II AC fare) will be reimbursed by the academy on production of the ticket.

Accommodation and local hospitality will be provided in Pune.

All payments will be made on the last day.

Total number of seats is only 25.

Application on plain paper; should provide brief CV and reasons for participating in the workshop. Also submit 500-600 word concept paper on clinical or epidemiological project she/he plans to undertake

Workshop topics

Study Designs: observational, interventional; prospective, retrospective; population base surveys, case report, case series, case-control studies, cohort studies, RCT, drug development

Ethical aspects of human experimentation in India.

Clinical Protocol Development including informed consent, GLP, GCLP and quality assurance.

Biostatistics: including sampling, use of computers and commonly used computer software used in biostatistics.

Data management and data analysis.

Formulation of a research question.

Scientific writing including literature survey.

State of the art lectures: Indian health scenario; communicable (Tuberculosis/HIV) and Non-communicable disorders (cancer, diabetes, CNS etc.)

Group activities:

- Evaluation of an assigned scientific paper,
- Formulation of a clinical protocol on assigned topics,
- Brain storming on the concept papers submitted by the participants, converting them into research projects for national funding agencies.