

Presents

Workshop on Consort Statement

July 20-21, 2012

Venue: Lemon Tree Hotel,

55A, Hosur Main Road Electronics City, Phase I, Bengaluru 560 100, India

Instructors:

Dr. Ashwini Mathur

Central Analytics Function, Global
Clinical Operations

**Novartis Healthcare Pvt. Ltd.
Hyderabad**

Dr. Vishwanath Iyer

Head- Oncology Biometrics

Novartis Oncology, Hyderabad

Course Details: Quality of clinical trial conduct and reporting play an important role in determining how relevant the results of the study are. Definition of quality and once defined, achieving that quality is a challenging task. Information on how this issue has been tackled by clinical researchers would form the basis for this classroom based training. Besides the presentations by the instructors, class participants would have to use the learnings by evaluating actual publications. Objective of the course is to make the participant better equipped in writing about, reading and evaluating clinical research results.

Target Audience: Medical writers, Clinical Managers and Clinical Trial Heads, HEOR, GPMA, GPS&C analysts, Clinical researchers, and anyone who is interested. Please refer to page 3 for agenda. Participants are advised to bring laptops for this workshop.

Fees:

Category	Annual Membership Fee	Workshop Fee	Total
New/Renewing Members	Rs. 750	Rs. 2750	Rs. 3500
Existing IASCT/ISCR Members	-	Rs. 2750	Rs. 2750
Non-members	-	Rs. 3000	Rs. 3000

Participation in the event requires pre-registration. Registration fees include course notes, lunch and tea. Your registration and payment must reach us latest by **10-July-2012**.

Hurry up!!
Limited seats
available

Registration:

All payments are to be made by drawing a cheque or a DD in favor of “Indian Association for Statistics in Clinical Trials” along with filled conference registration form (on page 3) and sent to:

Dr. Jayanthi Gupta at the following mailing address
Semler Research Centre Pvt Ltd,
75A, 15th Cross, I Phase J. P. Nagar, Bangalore 560078
Email: jayantigupta@semllerresearch.com

Or

You can deposit the amount to IASCT Bank account and send details of your transaction (either screen shot or scan copy of the bank receipt) along with filled conference registration form by email to Jayanti Gupta

IASCT Bank A/c information:

Name of the Bank: HDFC Bank Ltd.,
A/C Name: Indian Association for Statistics in Clinical Trials
Branch: K H Road, Bangalore-560027
A/c Number: 12062020005242

You may contact Jagannath P S at Jagannatha.P.S@gsk.com or 9896050820 for any queries regarding the workshop.

Conference Registration Form

1. Number of Participants:

2. Participants Information:

Organization Name	Name	Email	Contact No.

3. For each participant, indicate the following:

- a) Current Member of IASCT/ISCR: Yes / No
- b) Wish to become IASCT Member: Yes / No / Not Applicable

4. Payment Details:

Bank Name	Cheque/DD/Bank Transaction Number	Date	Membership fee	Workshop fee

Workshop Schedule

Day 1: 20 th July, 2012	
8:45 – 9:00 AM	Registration
9:00 – 10.45 AM	Background
10.45 – 11:00 AM	Tea
11 AM – 12:30 PM	Quality of clinical trials
12.30 – 1:30 PM	Lunch
1.30 – 3:15 PM	CONSORT - Point 1 - 4
3:15 – 3:30 PM	Tea
3:30 – 5:30 PM	CONSORT - Point 4 - 8
5:30	Work on case-studies
Day 2: 21 st July, 2012	
9:00 – 10:45 AM	CONSORT - Point 9 - 13
10.45 – 11:00 AM	Tea
11:00 – 1:30 PM	CONSORT - Point 14 - 22
1:30 – 2:15 PM	Lunch
2:15 – 3:15 PM	Work on presentations
3:15 – 3:30 PM	Tea
3:30 – 4:30 PM	Presentations team 1/team 2
4.30 – 5:30 PM	Presentations team 3/team 4
5:30	Wrap-up and certifications

Bus routes to reach venue

Bus stop name 3 M Junction

From Majestic: 356C (volvo), 356N(volvo), 356Q(volvo), 346, 346N

From KR Market: 346A, 346E, 346T

From Shivajinagar: 362E, 346P, From Brigade Road Junction- Big10 G3 directly to IBAB (Stop Name 3 M)

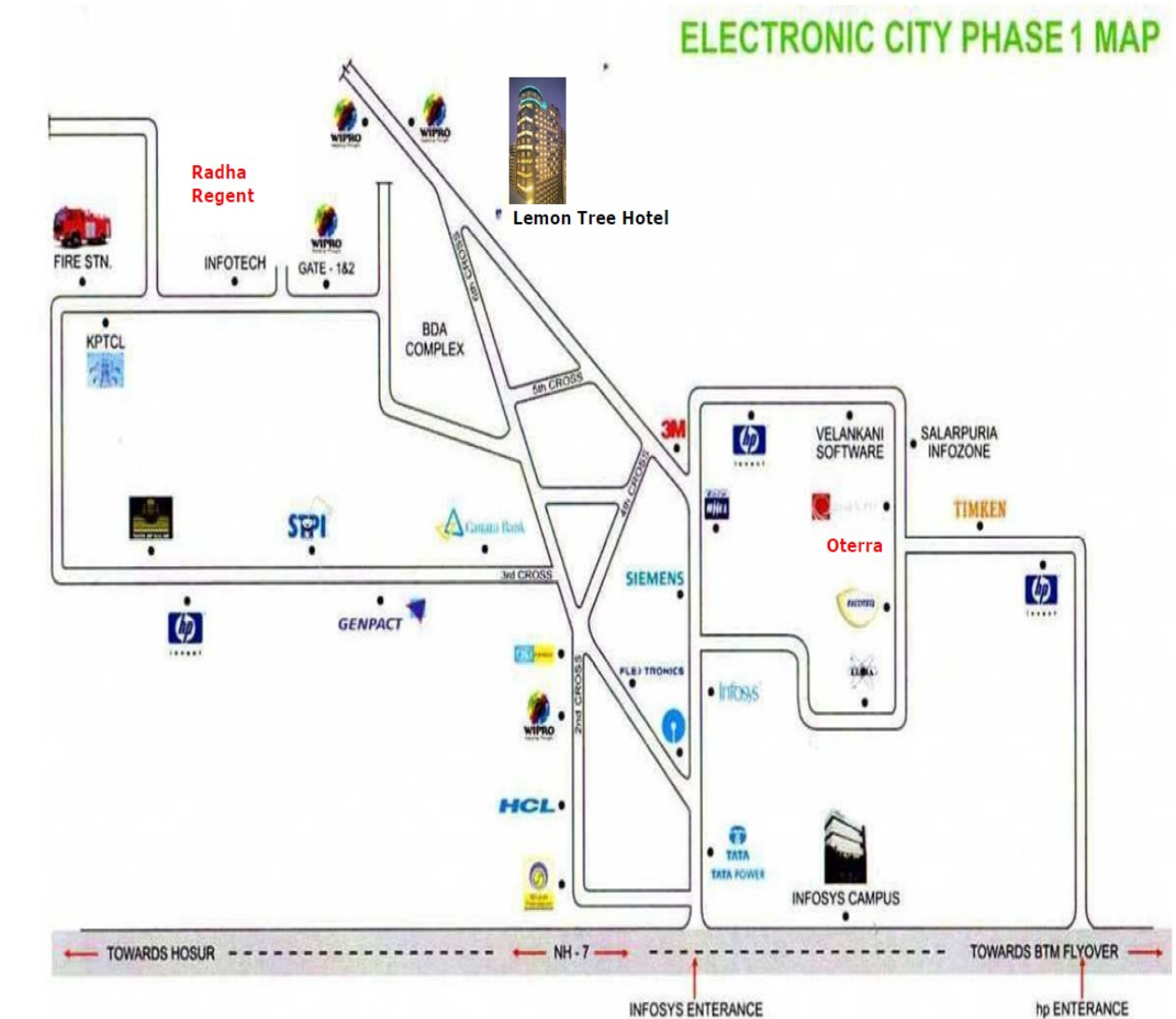
From Silk Board: All the above mentioned buses will come via silk board

From Koramangla: G3(big10), Buses ply every 15 minutes

From Bangalore Int Airport: Volvo bus No.s are BIA -8

From Peenya: B2 (which has a stop at Ilsc)

Electronic City Map



IASCT Thanks IBAB for collaborating in event organizing!!

IBAB: A novel institution

Institute of Bioinformatics and Applied Biotechnology (IBAB) was set up in 2002 under the aegis of Department of IT, BT & ST, Government of Karnataka, on the recommendation of the Vision Group on Biotechnology, an advisory body to the Chief Minister of Karnataka, headed by Ms. Kiran

Mazumdar-Shaw. It is driven by funds from the central and state governments and managed by a distinguished Governing Body.

The institute is housed in a 20 acre campus, at the Biotech Park, Bangalore. IBAB's mission is to catalyze the growth of the biotechnology and bioinformatics industries in India. IBAB has been fulfilling its mandate in a most commendable manner over the last decade. It has run two very successful postgraduate diploma programmes, and the 11th batch of the longer one, the bioinformatics programme, is currently enrolled. The institute has also now initiated an MSc in 'bioinformatics and biotechnology' and the second batch will join in August 2012. Most students from IBAB join industry.

Aside from these longer programmes, the institute also organizes shorter programmes periodically that are open to members of the public. These are announced on the IBAB website.

The Bio-IT Centre at IBAB, GANIT Labs, is a multi-institutional public-private partnership (PPP) effort under the auspices of Department of Information Technology, Government of India, and Department of IT, BT & ST, Government of Karnataka. It focuses its work in the high-end technology of genome sequencing and high-throughput data analysis.

IBAB also promotes entrepreneurship and is one of the co-founders of the National Entrepreneurship Network (NEN). Several biotech companies, like Cellworks Group, that have been incubated by the institute. Presently, IBAB is hosting start-ups like Shodhaka Life Sciences, Ixora Biosciences and MIR Life Sciences.

Visit us on <http://www.ibab.ac.in> for more information.