

# 2-days Flow Cytometry Camp

## Conquer Your Inhibitions And Excel In Flow Cytometry



19<sup>th</sup> -20<sup>th</sup> Aug, 2017

Institute of Liver and Biliary Sciences (ILBS), New Delhi

### Course Highlights

Understanding flow cytometry and its applications

KYC: Know your Cytometer—decoding the black box

Perform correct QA and QC and understands the report

What is the best PMTV and threshold for my experiment?

How to perform right compensation and its importance in multicolor flow cytometry?

Understanding data spreading and bi-exponential scaling

Auto-fluorescence and its impact on flow data

How to select the optimal amount of antibodies and scaling them up for large volumes?

Controls in flow cytometry and their importance

Learn correct ways of data acquisition, analysis and presentation

How to overcome the common myths in flow cytometry?

#### Who Can Attend

Students, Researchers, Faculties, Post docs,  
Doctors, and Industry Professionals

#### Registration

Student/Project Trainee: Rs. 4000  
Faculty/Doctor/Postdoc/Individual: Rs 6000  
Industry Professional: Rs 8000

Payment can be made via online transfer.

**Last Date** 12<sup>th</sup> Aug 2017

#### Faculty

Dr. Nirupama Trehanpati, ILBS, India  
Dr. Hemant Agrawal, FlowSols, India  
Dr. Gavatri Ramakrishna, ILBS, India

#### How to Apply

Interested researchers can send the following documents

- 1.) Resume
- 2.) Previous experience with flow cytometry
- 3.) Reason for taking this course
- 4.) Contact details

**LIMITED SEATS!!!!**

#### Accommodation

Accommodation is available for outstation candidates on paid basis.

#### Contact

Dr. Nirupama Trehanpati; Dr Hemant Agrawal  
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[flowsols@gmail.com](mailto:flowsols@gmail.com)