In-situ hybridization

In-situ hybridization including FISH is an important research tool which has made strong inroads into diagnostic pathology in recent years. It has an important diagnostic and prognostic value in oncology where it is used to detect cytogenetic and chromosomal abnormalities in various tumors. It is also applied for detection of various infective agents like viruses and bacteria.

The workshop is intended for medical and biomedical faculty and students to become conversant with this technique and apply the knowledge in their respective fields. It is tailored in such a way that the participants will get hands-on experience about the old elaborate method of doing in-situ hybridization as well as the new advanced method of fluorescent in-situ hybridization (FISH). In addition theoretical concepts will be provided through lectures and discussions to facilitate the learning process. The main objective of this course is to equip the candidates with an understanding of concepts pertaining to in-situ hybridization and FISH and hands-on experience for its application in various fields.

National Institute of Pathology is organizing a hands-on workshop on In-situ hybridization including FISH from 15-16th January, 2015 and is inviting registration for participation in this workshop which will be useful for pathologists, oncologists and biomedical professionals and students.
Hands-on Workshop on In-situ hybridization

15-16th January, 2015
National Institute of Pathology, ICMR,
Safdarjung Hospital Campus, New Delhi 110029

REGISTRATION FORM
Name: -----------------------------------------------------------------------------------------------
Age/Gender: -----------------------------------------------------------------------------------------------
Educational Qualification--------------------------------------------------------------------------------
Current position/organization--------------------------------------------------------------------------------
Address: -----------------------------------------------------------------------------------------------
Phone:(mobile)------------------------------------------------------------------------------------------
Email: ---------------------------------------------------------------------------------------------------

DETAILS OF REGISTRATION FEE
DD of INR 3000/- in favor of Director, National Institute of Pathology, New Delhi
DD No ____________________, DD amount in words
(__________________________)
Bank Name & Issue
Date________________________________________________

Registration form and DD should be sent to Dr Fouzia Siraj, Organizing Secretary,
National Institute of Pathology, ICMR, Safdarjung Hospital Campus, New Delhi 110029,
Contact No. 09810600333, E-mail: fouziasiraj2009@gmail.com
NOTE: Accommodation by candidates on their own. No TA/DA will be provided by NIP.
Last date of receiving registrations is 5th January, 2015.
LIMITED SEATS AVAILABLE.

Signature of candidate