



PRESENTS

# MOLECULAR ONCOLOGY **WORKSHOP**

Streamlining the path from  
actionable data to clinical insights

**BLOCK THE DATE**

DAY | NOV | TIME  
**SAT | 13<sup>TH</sup> | 18:00-21:00**

## PROGRAM DIRECTORS



**Dr. Kumar Prabhash**

HOD & Professor, Medical Oncology,  
Tata Memorial Hospital,  
Mumbai



**Dr. Amit Dutt**

Principal Investigator, Scientist G Wellcome Trust/DBT  
India Alliance Int Fellow ACTREC, Tata Memorial Centre,  
Navi Mumbai



**Dr. Bharat Bhosale**

Director, Sunrise Oncology Day Care Centre  
Sr. Consultant Medical Oncologist,  
Bombay Hospital & Medical Research Centre,  
Mumbai

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## **Introduction to Workshop**

The human genome sequencing project created the framework that increasingly identified multiple therapeutically relevant genetic variations causal to cancer. These discoveries, in turn, have led to the development of the most appropriate treatment delivering the promise of precision medicine paradigms and ensuring benefits relative to quality, safety, outcomes, and costs of data-driven and adaptive healthcare. However, the most significant impediment remains in its evidence-based clinical utility and broader acceptance among practitioners. This limitation is set to change.

The advancement in the methodologies applying Next-Generation Sequencing (NGS) is beginning to transform diagnostics by allowing cancers to be classified based on molecular mechanism and allowing clinical trials to be undertaken on more homogeneous groups of patients; and, therapeutics by sparking a new generation of drugs targeted at the molecular alterations that cause cancer.

This workshop is designed to bring together clinicians, pathologists, basic researchers, computational biologists, diagnostic test developers, and service providers to brainstorm the challenges and opportunities in guiding the treatment and application of NGS in the management of cancer patients.

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## **Outline of the Program**

### **I. Data-driven Lectures on Cancer Genomics- Leads from Indian Patients (30 mins. each)**

1. An overview of leads in somatic cancer genomics across multiple tumor types from Indian patients
2. Integrating cancer genetics and oncology knowledge into clinical practice

### **II. Didactic Lectures on Ngs and Generation of Clinical Reports (20 mins. each)**

1. Automated analysis of NGS based clinical reports
2. Nuances of NGS based clinical reports on tissue biopsy
3. The relevance and future of liquid biopsy in clinical oncology
4. Complexities of clinical decisions based on NGS reports

### **III. Deriving Clinical Decisions Based on NGS Reports (60 mins)**

1. Molecular tumor board: a hub for clinical interpretation where the Clinicians, Pathologists and Scientists Cerebrate!

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## Faculty



**Dr. B.K. Smruti**

Sr. Consultant Medical Oncologist & Hemato-Oncologist,  
Bombay Hospital & Lilavati Hospital



**Dr. Govind Babu**

Consultant Medical Oncologist,  
St. Johns Medical College and Hospital,  
HCG Hospitals, Bangalore



**Dr. Anguraj Sadanandam**

Director, Centre for Global Oncology,  
The Institute of Cancer Research,  
London, UK



**Dr. Pratik Chandrani**

PI and Asst. professor,  
Medical Oncology Molecular Lab  
Centre for Computational Biology  
Tata Memorial Centre, Mumbai



**Dr. Siddharth Srivastava**

Professor of Practice Medical  
Technologies IIT - Jodhpur  
Consultant, Neuberg center for  
genomic medicine



**Dr. Suyog Jain**

Senior Medical Manager  
(Medical Affairs),  
Guardant AMEA



**Dr. Vanita Noronha**

Professor and Medical Oncologist,  
Tata Memorial Hospital, Mumbai  
Editor-in-chief, Cancer Research  
Statistics and Treatment  
(CRSTonline.com)



**Dr. Munita Menon**

Associate Professor Pathology  
Dept of Pathology  
Tata Memorial Hospital,  
Parel



**Dr. Randeep Singh**

Director & Sr. Consultan  
Medical Oncologist,  
Narayana Superspeciality Hospital,  
Gurugram



**Dr. Moushumi Suryavanshi**

Senior Consultant, Molecular Diagnostics,  
Rajiv Gandhi Cancer Institute & Research  
Center, Delhi

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## Scientific Program

05.55 pm - 06.00 pm	<ul style="list-style-type: none"><li>● <b>Welcome and Introduction</b> Dr. Kumar Prabhash</li></ul>
	<b>Session I : Data-driven lectures on cancer genomics - leads from Indian patients</b>
	<b>Chairperson: Dr. Govind Babu, Dr. B.K. Smruti</b>
06.00 pm - 06.30 pm	<ul style="list-style-type: none"><li>● <b>An overview of leads in somatic cancer genomics across multiple tumor types from Indian patient</b> Invited Speaker: Dr. Amit Dutt</li></ul>
06.30 pm - 07.00 pm	<ul style="list-style-type: none"><li>● <b>Integrating cancer genetics and oncology knowledge into clinical practice</b> Invited Speaker: Dr. Anguraj Sadanandam</li></ul>
	<b>Session II: Didactic lectures on NGS and generation of clinical reports</b>
07.00 pm - 07.20 pm	<ul style="list-style-type: none"><li>● <b>Automated analysis of NGS based clinical reports</b> Invited Speaker: Dr. Pratik Chandrani</li></ul>
07.20 pm - 07.40 pm	<ul style="list-style-type: none"><li>● <b>Nuances of NGS based clinical reports on tissue biopsy</b> Invited Speaker: Dr. Siddharth Srivastava</li></ul>
07.40 pm - 08.00 pm	<ul style="list-style-type: none"><li>● <b>The relevance and future of liquid biopsy in clinical oncology</b> Invited Speaker: Dr. Suyog Jain</li></ul>
08.00 pm - 08.20 pm	<ul style="list-style-type: none"><li>● <b>Complexities of clinical decisions based on NGS reports</b> Invited Speaker: Dr. Kumar Prabhash</li></ul>

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## Scientific Program

08.20 pm - 09.20 pm

**Session III: Live Molecular Tumor Board (60 min):  
Deriving Clinical Decisions based on NGS reports**

**Moderator : Dr. Vanita Noronha**  
**Panelist : Dr. Siddharth Srivastava**  
Dr. Moushumi Suryavanshi  
Dr. Munita Menon  
Dr. Kumar Prabhash  
Dr. Randeep Singh  
Dr. Bharat Bhosale  
Dr. Amit Dutt

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**Nimesh Bafna**

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