



TATA MEMORIAL CENTRE
ADVANCED CENTRE FOR TREATMENT
RESEARCH & EDUCATION IN CANCER

Actorius
Innovations & Research

INTERNATIONAL SCIENTIFIC SYMPOSIUM

CAMO 2026

CANCER IN MOTION

From Circulating Tumor Cells to
Dynamic Treatment Monitoring



24th October 2026,
Saturday



9:30 AM to 3:00 PM
IST (Indian Standard Time)



Dr. Khanolkar Auditorium,
ACTREC, Navi Mumbai

PROGRAM DIRECTOR



Dr. T. Raja

Director –
Medical Oncology,
Apollo Speciality
Hospital, Chennai

PROGRAM HOSTS



**Dr. Jayant
Khandare**

Cofounder, MD & CSO,
Actorius Innovations &
Research



**Aravindan
Vasudevan**

Cofounder & Director,
Actorius Innovations
& Research

actorius.in/camo-2026



SCAN THE QR TO
REGISTER YOUR
INTEREST FOR
CAMO 2026

MANAGED BY
MICE IDEAS
Meetings • Incentives • Conferences • Exhibitions
Leader in Physical, Hybrid & Virtual Conferences

15 years of
Excellence

PARTICIPATION BY
INVITE ONLY

Meet the Speakers



Prof. Catherine Alix-Panabières

Director, Laboratory of Rare Human Circulating Cells (LCCRH),
University Medical Centre of Montpellier, France

Prof. Alix-Panabières is a leading researcher in liquid biopsy and circulating tumor cell (CTC) research. For over two decades, she has pioneered the study of CTCs, including viable tumor cells circulating in the bloodstream. Her work focuses on understanding CTC biology, heterogeneity, and their clinical relevance in cancer. She has advanced research into their potential for treatment monitoring, minimal residual disease, and disease characterization. Her contributions have helped shape the evolving role of CTCs in precision oncology and cancer research.



Prof. Klaus Pantel

Director, Institute of Tumor Biology,
University Medical Center Hamburg-Eppendorf, Germany
Founder and President, European Liquid Biopsy Society (ELBS)

Prof. Klaus Pantel is a leading international authority in liquid biopsy, circulating tumor cells (CTCs), and cancer micrometastasis. His research spans CTCs, circulating tumor DNA (ctDNA), and other circulating biomarkers across multiple cancer types. His work focuses on translating liquid biopsy science into clinical applications for disease monitoring, minimal residual disease detection, and understanding tumor evolution.

Prof. Catherine Alix-Panabières and Prof. Klaus Pantel jointly coined the term “Liquid Biopsy” in 2010, helping establish a new field of cancer research.

Program Faculty

PROGRAM DIRECTOR



Dr. T. Raja

Director –
Medical Oncology,
Apollo Speciality
Hospital, Chennai

CHIEF GUEST



**Dr. Pankaj
Chaturvedi**

Director,
ACTREC,
Navi Mumbai

CHAIRPERSON



**Dr. J. N.
Kulkarni**

Senior Consultant –
Surgical Oncology,
Bombay Hospital,
Mumbai



**Dr. Kumar
Prabhash**

Director,
HBCHRC,
Muzaffarpur



**Dr. K. Govind
Babu**

Senior Medical
Oncologist,
HCG Cancer Hospital,
Bengaluru



**Dr. Maheboob
M. Basade**

HOD – Medical Oncology
& Onco Surgery,
Saifee Hospital,
Mumbai



**Dr. Amit
Joshi**

Professor & HOD –
Medical Oncology,
ACTREC,
Navi Mumbai



**Dr. Bharat
Bhosale**

Founder & Director,
BB Precision
OncoCare,
Mumbai



**Dr. Nikhil
Ghadyalpatil**

Director –
Medical Oncology,
Apollo Health City,
Jubilee Hills, Hyderabad



**Dr. P. S.
Dattatreya**

Chief Medical Oncologist
& Clinical Director –
Medical Oncology,
KIMS Hospitals,
Secunderabad



**Dr. Ankit
Jain**

Senior Consultant –
Medical Oncology,
Indraprastha Apollo
Hospitals, New Delhi



**Dr. Vindhya
Vasini**

Senior Consultant –
Medical Oncology,
Omega Hospitals,
Hyderabad



**Dr. Amol
Kotalwar**

Senior Consultant –
Medical & Hemato
Oncology
Kotalwaar Super-
speciality Clinic, Latur



**Dr. Sourav
Mishra**

Associate Professor –
Medical Oncology,
AIIMS, Bhubaneswar



**Dr. Manish S.
Bhandare**

Professor and Head of
HPB and Upper GI unit,
ACTREC,
Navi Mumbai



**Dr. Aditya
Dhanawat**

Assistant Professor –
Medical Oncology,
ACTREC,
Navi Mumbai

Scientific Agenda

MORNING SESSION

9:30 – 10:00 AM	Registration and Welcome Refreshments	All participants
10:00 – 10:05 AM	Welcome and Opening Remarks	Aravindan Vasudevan
10:05 – 10:10 AM	Chief Guest Lecture	Dr. Pankaj Chaturvedi

KEYNOTE I

10:10 – 10:40 AM	Liquid Biopsy in Precision Oncology: From Research to Clinical Practice	Prof. Klaus Pantel
---------------------	---	--------------------

KEYNOTE II

10:40 – 11:10 AM	Liquid Biopsy: The Rise of a Medical Revolution	Prof. Catherine Alix-Panabières
---------------------	--	------------------------------------

FIRESIDE CHAT I

11:10 – 11:30 AM	The Future of Liquid Biopsy A Conversation on the Breakthroughs, Opportunities, and Evolving Future	Host: Dr. T. Raja Guest: Prof. Klaus Pantel Prof. Catherine Alix-Panabières
11:30 – 11:45 AM	OncoDiscover CTC Detection, Characterization and Clinical Experience	Dr. Jayant Khandare

PANEL DISCUSSION I

11:45 AM – 12:30 PM	Bringing Liquid Biopsy into Routine Oncology Practice: Evidence, Opportunities and Challenges	Moderator: Dr. K. Govind Babu
------------------------	---	---

12:30 – 1:30 PM	Networking Lunch	All participants
--------------------	-------------------------	------------------

Scientific Agenda

AFTERNOON SESSION

1:30 – 1:45 PM	The Clinician's Perspective What Do We Need from a Cancer Treatment Monitoring Test?	Dr. Kumar Prabhash
-------------------	--	---------------------------

1:45 – 2:00 PM	Tumor-Informed Dual-Analyte Longitudinal Monitoring Test Concept, workflow and Report Interpretation	Dr. Jayant Khandare
-------------------	--	----------------------------

FIRESIDE CHAT II

Host:
Dr. Bharat Bhosale

2:00 – 2:15 PM	Dual Analyte Monitoring: From Concept to Clinical Implementation	Guest: Dr. Jayant Khandare
-------------------	--	---

PRODUCT LAUNCH

2:15 – 2:20 PM	Formal Unveiling and Launch of New Test Unveiling Ceremony and Launch Photograph	Chief Guest and other dignitaries
-------------------	--	--

PANEL DISCUSSION II

2:20 – 2:55 PM	From Results to Decisions: Integrating CTCs and ctDNA into Clinical Practice	Moderator: Dr. T. Raja
-------------------	--	---

2:55 – 3:00 PM	Closing Remarks, Faculty Appreciation and Vote of Thanks	Aravindan Vasudevan
-------------------	---	----------------------------

..... End of the event

Proposed agenda. Session titles and timings are subject to final faculty confirmation. Talk titles and panel participation remain subject to faculty approval. Scientific participation is separate from product validation or endorsement.

This is a registration-only event. Please register by scanning the QR or through our registration link.



SCAN THE QR TO
REGISTER YOUR
INTEREST FOR
CAMO 2026

The Venue



ABOUT ACTREC

The **Advanced Centre for Treatment, Research and Education in Cancer (ACTREC)** is the state of art of R&D wing of the Tata Memorial Centre. It is located in the picturesque settings at the foothills of the Sahyadri mountains in Kharghar, Navi Mumbai. ACTREC comprises of, the **Cancer Research Institute (CRI)**, **Clinical Research Centre (CRC)** and **Centre for Cancer Epidemiology (CCE)**, a setting that is unique in India and built and evolved with a vision to provide comprehensive cancer care to one and all, through its motto of excellence in services, education and research.

The three centers have specific agendas, focus and unique capabilities. They work independently and in collaboration towards a common goal i.e., to advance research on all aspects of cancer, improve diagnosis, predict prognosis and treatment outcome of cancer patients, prolong their survival and ultimately cure cancer!



Dr. Khanolkar Auditorium,

Advanced Centre for Treatment,
Research and Education in Cancer
(ACTREC), Sector 22, Kharghar,
Navi Mumbai, 410210.



SCAN THE QR TO
KNOW MORE
ABOUT ACTREC



SCAN THE QR TO
REGISTER YOUR
INTEREST FOR
CAMO 2026

About Actorius

OUR PURPOSE. OUR JOURNEY.

Founded in 2013 by Dr. Jayant Khandare and Aravindan Vasudevan, Actorius began with a vision to unlock the insights hidden within the biology of cancer. What started as a commitment to **circulating tumor cell science** has evolved into innovative technologies that transform how cancer is understood, detected, and monitored.

Today, we bridge **scientific discovery and clinical application**, turning complex biological signals into meaningful insights for researchers, clinicians, and patients.

Our journey is guided by curiosity, collaboration, and a steadfast purpose—to **advance the future of oncology, one breakthrough at a time**.



CAMO 2026
CANCER IN MOTION

This purpose extends beyond the technologies we develop. Through **CAMO 2026 – Cancer in Motion**, Actorius is creating a platform for dialogue and collaboration across the oncology ecosystem.

Bringing together **clinicians, researchers, scientists, and healthcare leaders**, CAMO facilitates knowledge exchange, explores emerging advances, and addresses evolving challenges in the field.

By connecting **ideas, expertise, and perspectives**, we aim to help bridge scientific discovery and clinical practice while fostering a more informed and collaborative community.

Know more at actorius.in



TATA MEMORIAL CENTRE
ADVANCED CENTRE FOR TREATMENT
RESEARCH & EDUCATION IN CANCER

Actorius[™]
Innovations & Research

CAMO 2026

CANCER IN MOTION

Be a part of the conversation.

Join leading clinicians, researchers, and healthcare experts for meaningful discussions shaping the future of oncology.

Register your interest to join the conversation.



SCAN THE QR TO
REGISTER YOUR
INTEREST FOR
CAMO 2026

Share your CAMO 2026 moments
and conversations using

#CAMO2026

For more information visit our
website www.actorius.in

You can also reach us at
info@actorius.com

actorius.in/camo-2026



24th October 2026,
Saturday · 9:30 AM – 3:00 PM IST



Dr. Khanolkar Auditorium,
ACTREC, Navi Mumbai

MANAGED BY
MICE IDEAS[®] **15** years of
Meetings • Executives • Conferences • Exhibitions
Excellence
Leader in Physical Hybrid & Virtual Conferences

**PARTICIPATION BY
INVITE ONLY**