

Report on Demonstration Workshop on “Cell line generation” and CME on “Tumor Microenvironment” jointly organized by ACTREC-TMC, and I-OSI at ACTREC, Navi Mumbai, Kharghar, India 410210.

The Advanced Centre for Treatment, Research and Education in Cancer (ACTREC), Tata Memorial Center jointly with ImmunoOncology Society of India had organized Demonstration Workshop on ‘Cell line generation on “Cell Line Generation” and CME on “Tumour Microenvironment” organized jointly by ACTREC and ImmunoOncology Society of India (I-OSI) at ACTREC, Tata Memorial Centre, Navi Mumbai from 8th to 10th October, 2026. Workshop was inaugurated on 9th October, 2026 by Dr Navin Khattry, Deputy Director, Clinical Research Center, ACTREC-TMC and Dr Rakesh Jalali, President, I-OSI. This was followed by release of Workshop Manual in presence of Dr Navin Khattry, Dr Rakesh Jalali and Organizers Dr Chetan Dhamne, Dr Arjun Singh and Dr Jyoti Kode. This was followed by workshop orientation by Dr Jyoti Kode. Mrs. Trupti Pradhan instructed delegates to make groups and explained they would be directed through each facility sequence wise led by their student volunteers. Workshop commenced on 8th October, 2026 with demonstration on tumor cell primary culture generation, followed by visits to all facilities in ACTREC, related to characterization of cell lines. 75 participants from 49 institutes and 11 states across India attended the workshop. ACTREC Units which participated were Clinician Scientist lab, Former Kode Lab, Facility for Immunomodulatory Activity Testing (FIAT) facility, Anti-Cancer Drug Screening Facility (ACDSF), Digital Imaging Facility, Laboratory Animal Facility, Small animal imaging and radiation facility, Flow Cytometry Facility, Genomics facility and Cancer Cytogenetics Section. In depth knowledge and research in cell line generation and characterization was shared by experts in the field by Dr Ramesh Bhonde, Dr Padmaja Vadalkar, Pune; Dr Dhanalakshmi Shetty, Dr Siddharth Basurao, Dr Arvind Ingle and Dr Pratik Chandrani, ACTREC on 9th October, 2026. CME on “Tumor Microenvironment” was conducted on 10th October, 2026. Experts in the field Dr Shripad Banavali, Dr Sharath Arandkar, Dr Deepti Sharma, Dr Subir Biswas, and Dr Sejal Patwardhan shared their clinical and translational research work on tumor microenvironment and cancer therapeutics. Total of 110 participants including faculty attended workshop talks and CME.

This event aligned well with the mandate of both ACTREC-TMC and I-OSI of educating students, teachers, scientists, industry entrepreneurs and clinician scientists in the field of tumor microenvironment and generating preclinical model screening tools for drug development for

improving Indian patient healthcare, through a galore of demonstration workshop, tutorials and visits at various facilities at ACTREC and talks from experts in the field.

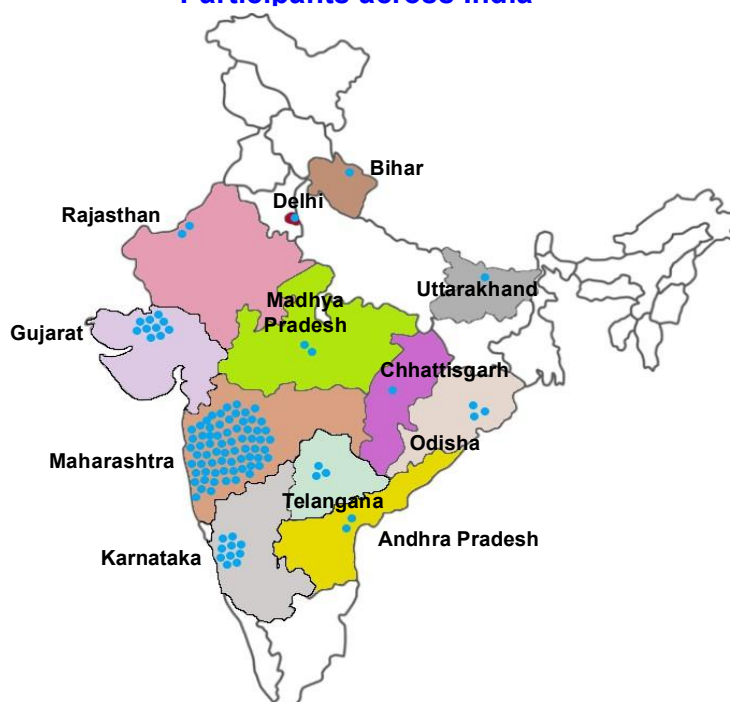
This event was partially supported by Eurofins Genomic India Pvt Ltd, Corning India, Metasystems and HiMedia.

Workshop and CME Brochure

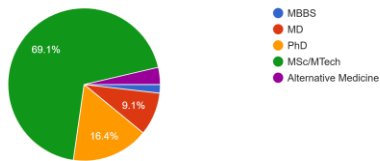


Event Photos

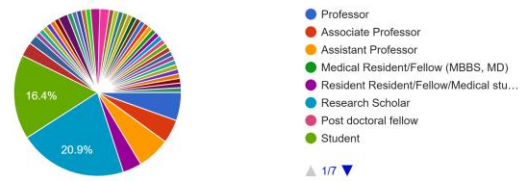
WORKSHOP ON CELL LINE GENERATION & CME ON TUMOR MICROENVIRONMENT Participants across India



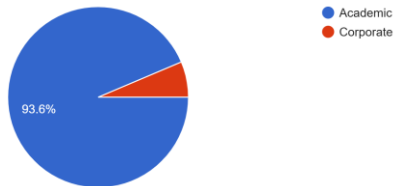
Highest Degree held
110 responses



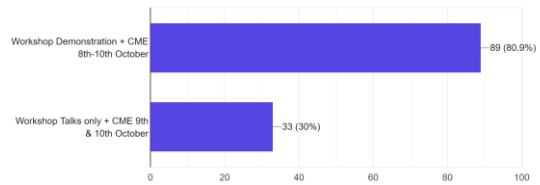
Designation
110 responses



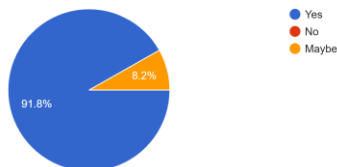
Affiliation
110 responses



Attending events
110 responses



Would you be interested in future similar events
110 responses



Registration Team



Inauguration



Workshop Manual Release



Organisers with CME Keynote Speaker Dr Banavali



Group Photo



Demonstration and facility visits





Invited Talks



CME





