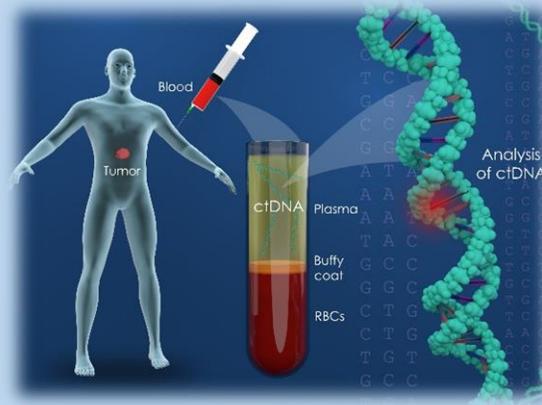
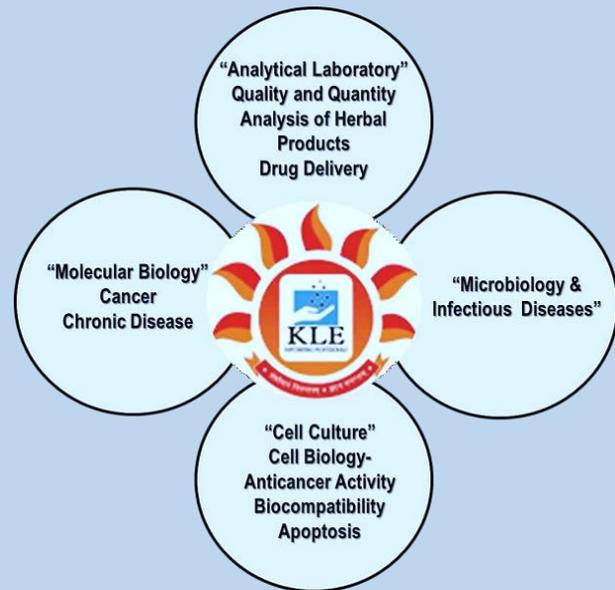


ABOUT US

KLE Academy of Higher Education and Research [Deemed to be University] established a premier research center in the name of our honorable Chancellor- “KAHER’s Dr. Prabhakar Kore Basic Science Research Center” to augment the research activities.

The Research Center is engaged in basic research with state-of-the-art facilities. The key areas are Cancer biology, Phytochemicals, Nanotechnology, Drug discovery, Molecular Biology, Microbiology & Infectious Disease and Cell Culture.



QIAvac ctDNA VACUUM SYSTEMS



BIOANALYZER PLATFORM



KAHER's
Dr Prabhakar Kore Basic Science
Research Center



KLE Academy of Higher education and Research (Deemed-to-be University) - Belagavi, Karnataka. Reaccredited at A+ Grade by NAAC (3rd Cycle), Placed in Category ‘A’ by MHRD & MoE, GoI, UGC Granted 12B Status

Workshop on
Hands-on workshop on
“Circulating tumor DNA (ctDNA)
analysis using liquid biopsy”
24th April 2026



Organized by
Dr. Prabhakar Kore Basic Science Research
Center, KLE Academy of Higher Education
and Research

Venue
4th floor Conference Hall
Dr P. K. Basic Science Research Center,
Nehru Nagar, Belagavi - 590010,
Karnataka.

Dear Colleagues / Friends,

It gives us immense pleasure to invite you to the Workshop on **“Circulating tumor DNA (ctDNA) analysis using liquid biopsy”** organized by Dr. Prabhakar Kore Basic Science Research Center, KLE Academy of Higher Education and Research, Belagavi.

With the rising cancer burden in India and the growing demand for minimally invasive diagnostics, ctDNA analysis offers significant potential to advance national healthcare priorities, research innovation, and medical education while strengthening leadership in modern cancer diagnostics. The global shift toward non-invasive cancer detection and precision medicine has established liquid biopsy—particularly ctDNA analysis—as a transformative tool in oncology, enabling real-time monitoring of tumor dynamics through simple blood sampling. This approach facilitates early detection, treatment response assessment, ultimately improving clinical diagnosis, reducing patient discomfort, & supporting personalized treatment strategies.

Topics to be covered:

1. Overview on Liquid biopsy, ctDNA & Application.
2. Demonstration on Isolation of ctDNA, Analysis & Interpretation.

We request you to encourage your staff and students to register for the workshop. Looking forward to receiving you in Belagavi, Karnataka.

Chief Patron

Padmashree Dr. Prabhakar B. Kore
Hon. Chancellor, KAHER

Patrons

Sandeep Shrivastava
Hon. Vice-Chancellor, KAHER

Dr. V. M. Pattanshetti
Registrar, KAHER

Dr. Ramesh S. Paranjape
Director, Dr P. K. BSRC

PROGRAMME SCHEDULE

Time	Sessions
9.00 AM - 9.30 AM	Registration
9.30 AM - 10.00 AM	Inauguration
10.00 AM - 10.15 AM	Tea break
10.15 AM - 12.15 PM	Overview of CTC, liquid biopsy, ctDNA & Application
12.30 PM – 1.30 PM	Lunch Break
1.30 PM- 4.30 PM	Demonstration on Isolation, analysis & interpretation of ctDNA
4.30 PM - 4.40 PM	Tea break
4.40 PM - 5.00 PM	Valedictory function

SPEAKERS

1. Dr. Rama Rao Damerla

Associate Professor
Department of Medical Genetics
Manipal Academy of Higher Education, (MAHE),
Manipal, Dakshin Kannada

DEMONSTRATION

2. Dr. Shridhar C. Ghagane

Assistant Professor Grade I
KAHER's Dr Prabhakar Kore Basic Science
Research Centre, KLE Academy of Higher
Education and Research, Belagavi

REGISTRATION DETAILS

1. No. of Delegates restricted to 20 only.
2. Confirmation of Participants will be informed through email 3 days prior to the workshop
3. For KAHER Participants Rs.1000/- & non-KAHER Rs.2000/- (inclusive of 18% GST)

REGISTRATION FORM

Hands-on workshop on “Circulating tumor DNA (ctDNA) analysis using liquid biopsy”

24th April 2026

Registration Link:

<https://forms.gle/QwnaXkYxrZQWtoWP7>



Name: Dr./Mr./Ms./Mrs. _____

Designation: _____

Institution: _____

Address: _____

Mobile: _____

E-mail ID: _____

CONTACT

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