NAAC GRADE A++

RANK 8th TOP SPU nirf

DEPARTMENT OF BIORESOURCES

School of Biological Sciences

UNIVERSITY OF KASHMIR

HAZRATBAL, SRINAGAR 190006, J&K (INDIA)

Organizes

3rd J&K International Conference on BREAST AND ALLIED CANCERS

(3RD JK-IBAC-26)

Approved by J&K Medical Council — 12 CME credits

5-7 October 2026

SPONSORED BY

ANRF, Ministry of Science & Technology, Govt. of India and JKST&IC, Govt. of J&K UT.

सत्यमेव जयते

Anusandhan National Research Foundation

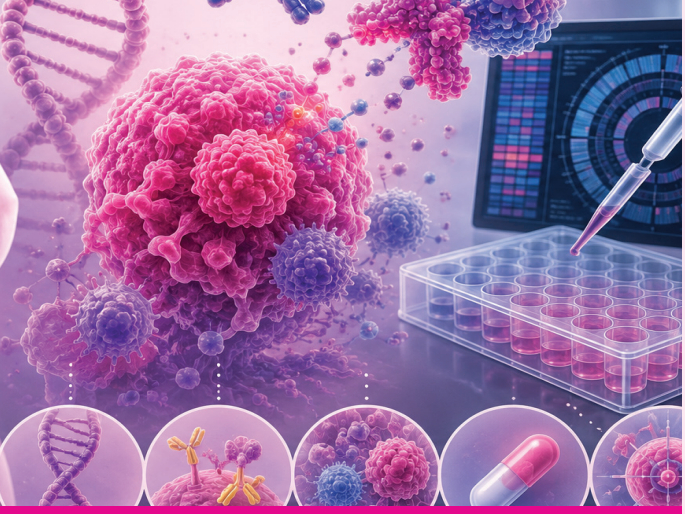
J&K Bank

SKIMS — Sher-i-Kashmir Institute of Medical Sciences

Govt. Medical College Srinagar — Strive to Learn

PARAS HEALTH

FOR DETAILS VISIT https://breastcancer.uok.edu.in/Main/Default.aspx



ABOUT THE CONFERENCE

The **3rd Jammu & Kashmir International Conference on Breast and Allied Cancers (JK-IBAC 2026)** is a scientific forum dedicated to advancing cancer research, clinical practice, and translational medicine. Building on the success of the previous editions, the conference will bring together leading oncologists, surgeons, pathologists, molecular biologists, public health experts, data scientists, and young researchers to exchange the latest discoveries and foster interdisciplinary collaborations.

The conference aims to bridge the gap between fundamental cancer research and clinical application by providing a platform for discussing recent advances in precision oncology, cancer genomics, immunotherapy, artificial intelligence in oncology, early detection, biomarkers, drug discovery, and personalized cancer care.

JK-IBAC 2026 will serve as a unique networking platform for researchers, clinicians, students, and industry partners, encouraging scientific exchange, capacity building, and the development of collaborative research initiatives. By bringing together diverse expertise under one roof, the conference seeks to contribute to the global effort against cancer while strengthening the research ecosystem in Jammu & Kashmir and positioning the region as an emerging hub for biomedical and translational cancer research.



ABOUT UNIVERSITY OF KASHMIR

The University of Jammu and Kashmir was founded in the year 1948. In the year 1969 it was bifurcated into two full-fledged Universities: University of Kashmir at Srinagar and University of Jammu at Jammu. The University of Kashmir is situated at Hazratbal in Srinagar. It is flanked by the world-famous Dal Lake on its eastern side and Nigeen Lake on the western side. The tranquil ambience of the Campus provides the right kind of atmosphere for serious study and research. Over the Years University of Kashmir has expanded substantially. It has established Satellite Campuses at Anantnag (South Campus), Baramulla (North Campus) and Kupwara (Kupwara Campus) to make higher education more accessible to people living in remote areas of Kashmir valley. The University has also established a Sub-Office at Jammu to cater to the needs of the candidates enrolled with the University from outside Kashmir.

The University is committed to provide an intellectually stimulating environment for productive learning to enhance the educational, economic, scientific, business and cultural environment of the region. The University offers programmes in all the major faculties; Arts, Business & Management Studies, Education, Law, Applied Sciences & Technology, Biological Sciences, Physical & Material Sciences, Social Sciences, Medicine, Dentistry, Engineering, Oriental Learning and Music & Fine Arts. It has been constantly introducing innovative/ new programmes to cater to the needs and demands of the students and the society.

Over the years, the University has marched towards excellence in its programmes and activities. It has been re-accredited as Grade-A++ University by the National Assessment & Accreditation Council (NAAC) of India. This is recognition and reflection of the high standard of quality in teaching and research at the University of Kashmir.



CONFERENCE FEATURES:

- **Keynote and Plenary Lectures by internationally renowned scientists, clinicians, and healthcare leaders.**
- **Invited Scientific Sessions covering emerging advances in cancer biology, precision oncology, genomics, immunotherapy, artificial intelligence, and translational medicine.**
- **Oral and Poster Presentations providing a platform for researchers, clinicians, and students to present their latest scientific findings.**
- **Expert Panel Discussions on advanced research methodologies, molecular diagnostics, bioinformatics, and clinical innovations.**
- **Collaborative Networking Platform fostering interdisciplinary partnerships among academia, healthcare institutions, industry, funding agencies, and policymakers to promote translational cancer research and innovation.**

Registration and Abstract Submission

Participants interested in attending the conference and presenting their research in the form of oral or poster presentations under the identified thrust areas are required to register through the conference website by creating a user account.

Detailed registration and submission guidelines are available on the conference portal http://breastcancer.uok.edu.in/Main/Default.aspx.

All abstracts must be submitted online through the registered user account on or before

15th September 2026.

Following successful registration, participants will be added to the official conference WhatsApp group to receive timely announcements and important updates.



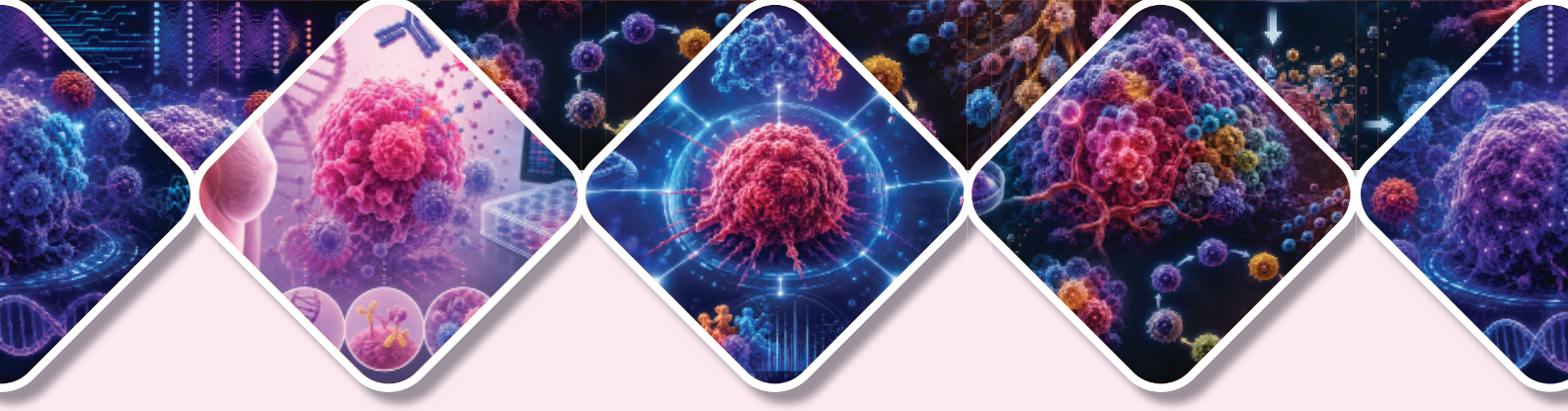
ABOUT THE DEPARTMENT

The Department of Bioresources, University of Kashmir, established with the vision of promoting excellence in life sciences, is a multidisciplinary centre for teaching, research, and innovation in biological sciences. The Department is committed to advancing knowledge through high-quality education, cutting-edge research, and translational approaches that address pressing challenges in human health, biodiversity, environmental sustainability, and biotechnology.

The Department offers postgraduate and doctoral programmes and has developed strong research capabilities in areas including Cancer Biology, Microbiology, Biotechnology, Environmental Biology, Natural Product Research, Plant physiology, Stress Biology. Equipped with modern laboratories and advanced research facilities, the Department actively supports interdisciplinary research and collaborations with leading national and international institutions.

Over the years, the Department has successfully executed several research projects funded by agencies such as ANRF (formerly SERB), ICMR, DBT, DST, CSIR, UGC, DHR, and JKST&IC, contributing significantly to scientific advancement and capacity building. Faculty members and research scholars have published extensively in high-impact international journals, secured patents, and presented their work at prestigious scientific forums worldwide.

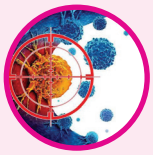
As the host of the 3rd Jammu & Kashmir International Conference on Breast and Allied Cancers (JK-IBAC 2026), the Department reaffirms its commitment to fostering scientific excellence, interdisciplinary collaboration, and innovation. By bringing together eminent researchers, clinicians, industry leaders, and young investigators from across the globe, the Department aims to create a vibrant platform for knowledge exchange and to contribute meaningfully to the advancement of cancer research and healthcare.



3rd J&K International Conference on Breast and Allied Cancers (JK-IBAC 2026)

THRUST AREAS OF THE CONFERENCE

The scientific programme of **3rd Jammu & Kashmir International Conference on Breast and Allied Cancers (JK-IBAC 2026)** will focus on emerging advances across the continuum of cancer research, diagnosis, treatment, and public health. Major thrust areas include:



Breast Cancer Biology and Precision Oncology: Exploring the molecular mechanisms underlying breast cancer initiation, progression, and metastasis, with emphasis on precision diagnostics, biomarker discovery, and individualized therapeutic strategies.



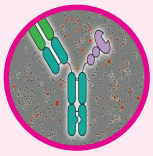
Molecular Oncology, Cancer Genomics and Epigenomics: Recent advances in cancer genetics, genomic profiling, epigenetic regulation, and molecular alterations that influence tumor behavior, prognosis, and therapeutic response.



Multi-Omics Approaches in Cancer Research: Integration of genomics, transcriptomics, proteomics, metabolomics, and single-cell technologies to understand cancer complexity and identify novel therapeutic targets.



Cancer Stem Cells, Therapeutic Resistance, Tumor Evolution, Heterogeneity and Cellular Plasticity: Understanding the biological basis of tumor evolution, intratumoral heterogeneity, cancer stem cells, and mechanisms driving drug resistance to develop more effective treatment strategies.



Immunotherapy, Targeted Therapy and Personalized Medicine: Advances in immune-based therapies, molecularly targeted treatments, precision medicine, and predictive biomarkers for improving clinical outcomes.



Artificial Intelligence, Machine Learning, Digital Pathology in Oncology, Computational Biology, Bioinformatics and Systems Oncology: Application of advanced computational tools and artificial intelligence in cancer diagnosis, prognosis, drug discovery, digital pathology, and integrative data analysis.



Drug Discovery, Drug Repurposing and Translational Therapeutics: Innovative approaches to identifying novel anticancer agents, repurposing existing drugs, and translating laboratory discoveries into clinically relevant therapies.



Nanotechnology and Advanced Drug Delivery Systems: Emerging nanomaterials and smart drug delivery platforms designed to improve therapeutic efficacy, reduce toxicity, and enable targeted cancer treatment.



Clinical Oncology, Surgical Oncology and Radiation Oncology: Contemporary developments in multidisciplinary cancer management, including advances in surgery, radiation therapy, systemic therapies, and clinical trials.



Lifestyle, Nutrition and Environmental Risk Factors in Cancer: The influence of diet, physical activity, environmental exposures, occupational hazards, and lifestyle factors on cancer prevention, risk assessment, and disease progression.



Palliative Care, Survivorship and Quality of Life: Strategies to enhance supportive care, symptom management, rehabilitation, survivorship, psychosocial well-being, and quality of life for cancer patients and survivors.



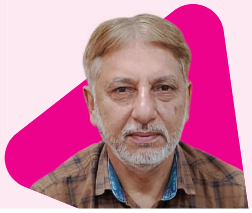
One Health Approaches in Cancer Prevention and Control: Exploring the interconnected roles of human, animal, and environmental health in cancer prevention, carcinogen exposure, emerging risk factors, and sustainable public health interventions.

CHIEF PATRON



Prof. Nilofer Khan
Hon'ble Vice Chancellor
University of Kashmir

CO-PATRONS



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Dean Academic Affairs
University of Kashmir



Prof. B. A. Ganai
Dean Research
University of Kashmir



Prof. Naseer Iqbal
Registrar
University of Kashmir



Prof. Fayaz Ahmad
Dean School of Biological Sciences,
University of Kashmir

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Dr. Manzoor Ahmad Mir,
University of Kashmir

CONVENER



Dr. Reiaz ul Rehman
University of Kashmir

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Mr. Sheikh Tajamul Islam
Dr. Peer Abdul Haseeb Shah
Dr. Nissar Ahmad Wani
Dr. Bashir Ahmad Lone

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Designed by: Wani Nissar @PRC_UoK

FOR ANY QUERIES PLEASE CONTACT

Dr. Manzoor Ahmad Mir
(Organizing Secretary)
Department of Bioresources,
University of Kashmir
Call on: 9622901319
drmanzoor@kashmiruniversity.ac.in

Registration Fee:

Category	Early bird registration (31st Aug, 2026)	Late / on spot registration
Faculty/Scientist/Doctors	₹2500	₹3500
Post Doctoral Fellows (PDF)	₹1500	₹2500
Ph D Scholars	₹1000	₹2000
PG Students	₹750	₹1500
UG Students	₹500	₹1000

SCAN QR TO REGISTER

ACCOMMODATION

For delegates accommodation will be provided based on request and first come first serve basis.

REGISTRATION LINK

https://forms.gle/CB7cg3nKBxymj55d8

HELP DESK

Mr. Gowhar Masoodi
Contact: 7006560758