



9th Edition



World Cancer Congress - 2026

20th - 21th March, 2026 | New Delhi, India

JNU Convention Centre, New Delhi

SCIENTIFIC AGENDA

Theme: Integrative Medicine and Translation Research in Cancer

ORGANISED BY

 ARJYOPA



INSTRUCTION FOR INVITED SPEAKERS

We are honored to welcome you as an Invited Speaker and sincerely appreciate your valuable contribution to the scientific program.

Presentation Time

Each Invited Speaker is allocated 15 minutes total:

- ✦ 12 minutes for Presentation
- ✦ 3 minutes for Q&A Discussion

We kindly request you to adhere to the allotted time to ensure the smooth flow of the sessions.

Presentation Format

- ✦ Please prepare 10–15 PowerPoint (PPT) slides.
- ✦ Your slides should clearly present your topic with strong scientific content, key insights, and clear conclusions.
- ✦ Kindly ensure your presentation is professional, clear, and academically structured.

Submission & Technical Instructions

- ✦ Please upload your presentation at least 2 hours prior to the start of your session.
- ✦ Kindly bring a backup copy in a pen drive.
- ✦ Upload your PPT as per your Talk Code (available in the Conference Agenda).
- ✦ All presentations must be run on the conference laptop.
- ✦ Personal laptops will not be permitted, to ensure smooth transitions between speakers.
- ✦ If your presentation includes any videos, please upload them to the conference laptop along with your PPT in advance.

Support & Assistance

- ✦ For any technical or logistical assistance, please feel free to approach the WCC Volunteers
- ✦ Volunteers will be available in the conference halls and at the dedicated Helpdesk throughout the event.

INSTRUCTION FOR ORAL PRESENTATION

Oral Presentation Guidelines

Presentation Time

Each speaker is allocated 10 minutes total:

- ✦ 8 minutes for Presentation
- ✦ 2 minutes for Q&A Discussion

Please ensure your presentation strictly adheres to the allotted time, as the schedule includes multiple speakers and limited transition time.

Presentation Format

- ✦ Prepare 7–12 PowerPoint slides (PPT).
- ✦ Slides should contain sufficient and clear material about your research work, including objectives, methodology, results, and conclusion.
- ✦ Keep slides concise, readable, and scientifically structured.

Submission & Technical Instructions

- ✦ Upload your presentation at least 2 hours before your session begins.
- ✦ Please bring your PPT in a pen drive.
- ✦ Upload your presentation as per your Talk Code (available in the Conference Agenda).
- ✦ All presentations must be run on the conference laptop.
- ✦ Personal laptops will not be permitted to avoid technical delays.
- ✦ If you wish to play any videos, kindly ensure they are also uploaded to the conference laptop along with your presentation in advance.

Evaluation

Your presentation will be evaluated by the Session Judge based on scientific content, clarity, presentation skills, time management, and response to questions.

Support & Assistance

- ✦ For any support or technical assistance, please contact the WCC Volunteers.
- ✦ Volunteers will be available in the conference halls and at the dedicated Helpdesk throughout the event.

We look forward to your active participation and wish you a successful presentation.

INSTRUCTION FOR POSTER PRESENTATION

The Poster Presentations will be conducted on both days – 20 & 21 March, 2026 – as per the Scientific Agenda.

Poster Dimensions (Mandatory)

- ✦
- ✦ Maximum Width: 60 cm
- ✦ Maximum Height: 100 cm
- ✦ Posters must be printed on white background only and must strictly follow the above dimensions.

Poster Format Instructions

At the top of the poster, clearly mention:

Poster Number:-

Title:-

Author(s) details & affiliation:-

Followed by the main content:-

- ✦ You may include diagrams, charts, tables, and images as appropriate.
- ✦ Each poster board will display a poster number. Kindly paste your poster according to the number mentioned in the Scientific Agenda.
- ✦ Please remember your assigned poster number.

Day 1 Presenters (20 March 2026)

- ✦ Mount your poster in the lobby area between 9:00 AM – 10:00 AM.
- ✦ Volunteers will be available to assist you.
- ✦ Posters may be removed after 5:00 PM on Day 1.
- ✦ **Evaluation Timings:**
 - 12:00 PM – 1:00 PM
 - 03:00 PM – 4:00 PM
- ✦ Presenters must be available at their poster boards during evaluation.
- ✦ You are advised to remain near your poster throughout the day except during the Inauguration Session.

Day 2 Presenters (21 March 2026)

- ✦ Posters must be mounted between 9:00 AM – 10:00 AM.
- ✦ Paste your poster on the board displaying your assigned poster number.
- ✦ Posters can be removed around 4:00 PM on Day 2.
- ✦ **Evaluation Timings:**
 - 12:00 PM – 1:00 PM
 - 02:00 PM – 3:00 PM
- ✦ Presenters are requested to be present during evaluation.

Important

- ✦ Paste your poster only on the assigned numbered board.
- ✦ Volunteers will assist with mounting.
- ✦ Presenters are encouraged to be available near their posters for discussion and interaction.



9th Edition

World Cancer Congress - 2026

20th - 21st March, 2026 | New Delhi, India

JNU Convention Centre, New Delhi

DAY 1

FRIDAY | 20TH MARCH, 2026

DAY 1: 20TH MARCH, 2026, FRIDAY

AUDITORIUM 1

World Cancer Congress - 2026: Day 1(Friday): 20th March, 2026

08:00 AM - 09:00 AM	Registration & Networking Breakfast
09:00 AM -09:10 AM	Lighting of the Lamp
09:10 AM - 09:30 AM	Inauguration of the Conference by Inaugural Chair Prof. G P Talwar (Padma Bhushan Awardee), Former HOD, AIIMS, New Delhi, India
09:30 AM - 09:40 AM	Brief and Introduction of Scientific Programme Prof. Ajit K Saxena , Director, Savera Cancer and Multispeciality Hospital
09:40 AM - 09:50 AM	Conference Book Launcing by Eminent Personalities
09:50 AM - 10:00 AM	Thanks Giving Speech by Organiser-Arjyopa Healthcare
SESSION I: KEYNOTE SESSION	
Chair	Co-Chair
Prof. Ajit K Saxena Savera Cancer and Multispeciality Hospital, Patna, India	
10:00 AM - 10:30 AM	Keynote Speaker Conversion of Immune-deficient into a “Hot” Pro-inflammatory Tumor Microenvironments by IL7/IL15-Gene-Modified IPS-Derived MSCs Prof. Michael Andreeff Professor of Medicine and Endowed Haas Chair in Genetics University of Texas MD Anderson Cancer Center, Houston, USA
10:30 AM - 11:00 AM	Keynote Speaker Immunotherapeutic approaches for Advanced Stage Difficult-to-Treat Cancers Prof. G. P. Talwar Former Director, National Institute of Immunology, New Delhi

Session II: Clinical Oncology, Surgery & Translational Therapeutics

This session focuses on advances in clinical oncology, surgical management, and translational therapeutic strategies aimed at improving treatment outcomes and personalized cancer care.

Chair		Co-Chair	
Dr. Birandra K Sinha Senior Scientist, NIH, USA		Dr. B N Satapathy , KMC Cancer Institute, Meerut, UP, India	
		Dr. Amar Ranjan , Dept. of Oncology, AIIMS, New Delhi, India	
11:00 AM - 11:20 AM	COSTT1001	Keynote Speech	
		Strategies for Cancer Cure: Is there a Hope for Global Solution for Unified Therapy and Care?	
		Dr. K.V. Venkatachalam Dr. Kiran C. Patel College of Allopathic Medicine, Nova Southeastern University, Florida, USA	
11:20 AM - 11:35 AM	COSTT1002	Invited Speech	
		Breast Cancer: From Radical to Radically Conservative Surgery	
		Prof. Chintamani Chairman, Department of Surgical Oncology -SGRH, New Delhi	
11:35 AM - 11:50 AM	COSTT1003	Invited Speech	
		Analysis of short-term outcomes of robotic-assisted laparoscopic surgery for patients with rectal tumors	
		Dr. Atsuo Shida Dept. of surgery, Shonan Keiiku Hospital, Kanagawa, Japan	
11:50 AM - 12:05 PM	COSTT1004	Invited Speech	
		Relative Bioavailability of Abiraterone Suspension 1000 mg/5 mL Under Fed Conditions: A Comparative Pharmacokinetic Evaluation Against Reference Abiraterone Tablets	
		Dr. Dilip Pawar Oncologist and Palliative Medicine Specialist & Chief Medical Officer, BDR Pharmaceuticals Int Pvt Ltd, India	
12:05 PM - 12:20 PM	COSTT1005	Invited Speech	
		Contemporary Strategies for Clinical Chemoprevention of Localized Prostate Cancer	
		Nagi B. Kumar Senior Member, Cancer Epidemiology Program, Genitourinary Oncology & Breast Oncology Departments, Moffitt Cancer Center, USA	
12:20 PM - 12:35 PM	COSTT1006	Invited Speech	
		Control of Massive Malignant Ascites Due to Peritoneal Carcinomatosis Using the KM-CART (Cell-free and Concentrated Ascites Reinfusion Therapy): A Single-Center Experience.	
		Dr. Masahiko Kawamura Dept. of Surgery, Kawamura Hospital, Kanagawa, Japan	

12:35 PM - 12:50 PM	COSTT1007	Invited Speech
		Reserved
12:50 PM - 01:20 PM	PND1001	Panel Discussion 1
		Artificial Intelligence for Early Cancer Detection: Transforming Screening, Diagnosis, and Outcomes.
		By QURE.AI
01:20 PM - 02:00 PM	NETWORKING LUNCH	
Session III: Tumor Microenvironment, Immunotherapy & Cellular Signaling		
This session explores the role of the tumor microenvironment, immune modulation, and cellular signaling pathways in cancer progression, therapeutic response, and the development of novel immunotherapeutic strategies.		
Chair		Co-Chair
Dr. K.V. Venkatachalam Nova Southeastern University, Florida, USA		Dr. Awadesh Kr. Pandey, Govt Medical College, Chandigarh
02:00 PM - 02:20 PM	TMIS1001	Keynote Speech
		Targeting TAPBPL, a Novel Immune Checkpoint Molecule, for Antitumor Immunotherapy
		Prof. Lajun Lai Dept. of Allied Health Sciences, University of Connecticut, Storrs, CT, USA
02:20 PM - 02:35 PM	TMIS1002	Invited Speech
		From Spindles to Signals: Multifaceted Role of MASTL in Breast Cancer Progression
		Dr. Gauri Misra MoHFW-National Institute of Biologicals, Sector-62, Noida, India
02:35 PM - 02:50 PM	TMIS1003	Invited Speech
		Towards investigating the anticancer role of gut microbiota-derived Metabolites
		Prof. Anil Kumar National Institute of Immunology, New Delhi, India

02:50 PM - 03:05 PM	TMIS1004	Invited Speech
		Long Non-Coding RNA and Phytochemicals: Dual Weapons Targeting EGFR in Oral Cancer
		Dr. Subhayan Sur Cancer and Translational Research Centre, Dr. D.Y. Patil Biotechnology and Bioinformatics Institute, Pune, India
03:05 PM - 03:20 PM	TMIS1005	Invited Speech
		Quantum-Based Very Early Cancer Detection
		Rajesh Sahasrabudhe Founder, Zero State, Pune, India
03:20 PM - 03:35 PM	TMIS1006	Invited Speech
		How to Create New Molecular Therapeutics from Nature and Drugs with Target-specificity?
		Dr. Sankar K. Guchhait Dept. of Medicinal Chemistry, National Institute of Pharmaceutical Education and Research (NIPER), Punjab, India
03:35 PM - 03:50 PM	TMIS1007	Invited Speech
		Reserved
03:50 PM - 04:00 PM		NETWORKING BREAK/TEA BREAK
Session IV: Prevention, Screening & Population Oncology		
This session highlights strategies in cancer prevention, early detection, screening programs, and population-based research aimed at reducing cancer burden and improving public health outcomes.		
Chair		Co-Chair
Prof. Ajit K Saxena Prof. & HOD, AIIMS, India		Dr. Dilip Pawar , Chief Medical Officer, BDR Pharmaceuticals Int Pvt Ltd, India
04:00 PM - 04:20 PM	PSPO1001	Keynote Speech
		Liver Cancer
		Dr. Ashish Kumar Professor & Senior Consultant, Sir Ganga Ram Hospital, New Delhi, India

04:20 PM - 04:35 PM	PSPO1002	Invited Speech
		Oncothermia and Cancer Survival: Experiences from an Indian Integrative Oncology Centre
		Dr. Pradeep MK Nair Medical Director & Chief Scientist, Mirakle Integrated Health Centre, Pollachi, India
04:35 PM - 04:50 PM	PSPO1003	Invited Speech
		Cervical Cancer Screening Trends in Southern India at Large Scale with Liquid Based Cytology (N=45,000+)
		Renu South Asian University, India
04:50 PM - 05:05 PM	PSPO1004	Invited Speech
		Integrative Analysis of Risk Factors and Transcriptomic Data in Breast Cancer Patients
		Dr. Neetu Kalra School of Arts and Sciences, Azim Premji University, Bhopal, India
05:05 PM - 05:20 PM	PSPO1005	Invited Speech
		Evaluation of Patient Reported Outcome Measures Among Oral Cancer Patients About Dental Rehabilitation
		Dr. Manjiri P. Charpe Clinical Associate, Dentistry, National Cancer Institute, Nagpur, India
05:20 PM - 05:35 PM	PSPO1006	Invited Speech
		Systematic review and meta-analysis of studies comparing baseline D-dimer level in stroke patients with or without cancer: Strength of current evidence
		Dr. Rakesh Mishra Dept. of Neurosurgery, AIIMS, Bhopal, India
05:35 PM - 05:50 PM	PSPO1007	Invited Speech
		Simulation-Modeling of Capillary Permeate Loss Rate in Convection-Enhanced Delivery
		Hemant Sarin Guest Researcher, NIH, USA
05:50 PM - 06:05 PM	IND1001	Guest Speaker
		NCCN Clinical Practice Guidelines in Oncology for Genetic/Familial High-Risk Assessment (with CENTOGENE case study)
		Dr. Priya Tiwari Head - Medical Oncology, Artemis Hospitals, Haryana, India

DAY 1: 20TH MARCH, 2026, FRIDAY

LECTURE HALL 2

World Cancer Congress - 2026: Day 1(Friday): 20th March, 2026

Session I: Emerging Molecular Targets & Integrative, Patient-Centered Oncology Innovations

This session explores novel molecular targets, integrative therapeutic approaches, and patient-centered innovations driving advancements in precision oncology and personalized cancer care.

Chair

Dr. Sangeeta R. Patankar
Dept. of Oral Pathology, Mumbai, India

Co-Chair

Dr. Rakesh Mishra, Dept of Neurosurgery, AIIMS, Bhopal, India

Invited Speech		
11:10 AM - 11:25 AM	EMT11001	Bioequivalence Evaluation of Enzalutamide 160 mg/5 mL Oral Solution versus XTANDI, 160 mg Capsules Under Fasting Conditions: A Randomized Crossover Study in Healthy Volunteers Dr. Aravind Badiger Technical Director, BDR Pharmaceuticals Int Pvt Ltd, Mumbai, India
11:25 AM - 11:40 AM	EMT11002	Feasibility of QUAD SHOT with concurrent and maintenance chemotherapy in fungating head and neck cancer: single institute experience Dr. Rashika Sachan Associate Professor, ASMC, Shahjahanpur, UP, India
11:40 AM - 11:55 AM	EMT11003	Lineage-Restricted Dependency on an Oncofetal SNHG29-IGF2BP1 RNA Axis in Acute Megakaryoblastic Leukemia Dr. Raj Bhayadia School of Health Sciences and Technology, UPES, Dehradun, Uttarakhand, India
11:55 AM - 12:10 PM	EMT11004	Targeting the Cysteine-Glutamate Antiporter to Induce Ferroptosis in ALDH1A1⁺ Oral and Breast Cancer Stem Cells Dr. Santhi Latha Pandrangi Onco-Stem Cell Research Laboratory, Dept of Life Sciences, School of Science, GITAM University, Visakhapatnam, India
12:10 PM - 12:25 PM	EMT11005	Empagliflozin drives ferroptosis in anoikis-resistant cells by activating miR-128-3p dependent pathway and inhibiting CD98hc in breast cancer Dr. Lakshmi Vineela Nalla Dept. of Pharmacology and Toxicology, NIPER, Gujarat, India

12:25 PM - 12:40 PM	EMTI1006	Invited Speech
		Efficacy and Safety of Triphala Rasayana and Haridradi Taila Gandusha in Chemo/Radiotherapy-Induced Oral Mucositis: A Randomized Controlled Trial
		Dr. Vaishali Thakur Research Associate, Maulana Azad Institute of Dental Sciences, New Delhi, India
12:40 PM - 12:55 PM	EMTI1007	Invited Speech
		Effect of a Single Session Mindfulness-Based Swinging Technique (MBST) Intervention on Emotional Distress in Cancer Patients Undergoing PET-CTScan: A Randomized Controlled Trial
		Dr. Anjali Mangesh Joshi Dept. of Psycho-oncology, HCG Cancer Center, Maharashtra, India
12:55 PM - 01:10 PM	EMTI1008	Invited Speech
		Targeting CXCL12-CXCR4/CXCR7 Chemokine Axis in Breast Cancer Using Tetrahydrocurcumin: In Silico and In Vitro Insights
		Dr. Amaresh Mishra School of Biotechnology, Gautam Buddha University, Greater Noida, India
01:20 PM - 02:00 PM	NETWORKING LUNCH	
Session II: Cancer Epidemiology, Burden & Survival Outcomes		
This session examines global and regional cancer epidemiology, disease burden, survival trends, and population-based data to inform prevention strategies, healthcare planning, and policy development.		
Chair		Co-Chair
Dr. B N Satapathy KMC Cancer Institute, Meerut, UP		Dr. Rashika Sachan, ASMC, UP, India
02:00 PM - 02:10 PM	CEBS1001	Oral Presentation
		Trends in Cancer Burden, Clinical Extent, and Treatment (2017–2021): A Hospital-Based Registry Analysis from Tata Memorial Centre in the Context of the Pandemic
		Esha Dashmukhhe Centre for Cancer Epidemiology, Tata Memorial Centre – ACTREC, Navi Mumbai, Maharashtra, India
02:10 PM - 02:20 PM	CEBS1002	Oral Presentation
		Whatsapp Telediagnosis For Potentially Malignant Disorders: A Cross Sectional Study
		Dr. Deepthi T R Dept. of Preventive Oncology, Kalinga Institute of Dental Sciences, Bhubaneswar, Odisha, India
02:20 PM - 02:30 PM	CEBS1003	Oral Presentation
		Epidemiological Trends and Survival Determinants of Thyroid Cancer in India: 1985–2024 Data from a Tertiary Cancer Centre in India
		Ashwini Patil Division of Cancer Care, HBCR & Survival Studies, ACTREC, CCE, TMC, Navi Mumbai, Maharashtra, India

02:30 PM - 02:40 PM	CEBS1004	Oral Presentation
		Average Life Expectancy in Carcinoma Gall Bladder Patients After Palliative Radiotherapy Treatment
		Dr. Yashpal Singh Junior Resident, J.K. Cancer Institute, Kanpur, UP, India
02:40 PM - 02:50 PM	CEBS1005	Oral Presentation
		Impact of Xerostomia on Quality of Life in Head and Neck Cancer Patients: A Salivary Scintigraphy– Based Correlation Study
		Dr. Amitima Mehta Dept. of Radiation Oncology, AIIMS Raipur, Chhattisgarh, India
02:50 PM - 03:00 PM	CEBS1006	Oral Presentation
		Healing Beyond Medicine: Peer Support Communities as Catalysts for Emotional Resilience in Cancer
		Dr. Mudra Binju Founder, Vistrit Wellbeing (Together We Can), India
03:00 PM - 03:10 PM	CEBS1007	Oral Presentation
		Survival Outcomes of Hepatocellular Carcinoma Patients: A Retrospective Study at Tata Memorial Hospital, Mumbai
		Riya John Centre for Cancer Epidemiology, Tata Memorial Centre – ACTREC, Navi Mumbai, Maharashtra, India
03:10 PM - 03:20 PM	CEBS1008	Oral Presentation
		Role of Glycine in alcohol induced iron-dependent lipid peroxidative pathway
		Yogitha N Sagar Dept. of Biotechnology, School of Applied Sciences, REVA University, Bangalore, Karnataka, India.
03:20 PM - 03:30 PM	CEBS1009	Oral Presentation
		Identify Novel Interaction Partners of ATAD2 Bromodomain by Protein Observed 19F (ProF) NMR
		Nomeshwari Sahu Dept. of Life Sciences, GITAM School of Sciences, GITAM (Deemed to be) University, Visakhapatnam, India
03:30 PM - 03:40 PM	CEBS1010	Oral Presentation
		An Evidence Based Study on Analytical and Biological Determinants of Copper Alterations in Breast Cancer
		Dhivya S Dept. of Medical Biochemistry, SMSR, Sharda University, Greater Noida, India

03:40 PM - 03:50 PM	CEBS1011	Oral Presentation
		Impact of Chemotherapy on Quality of Life in Cancer Patients: A HospitalBased Prospective Cohort Study Using EORTC QLQ-C30
		Neelanshi Singal Dept. of Pharmacy Practice, National Institute of Pharmaceutical Education and Research (NIPER), Punjab
03:50 PM - 04:00 PM		NETWORKING BREAK/TEA BREAK
Session III: Molecular Mechanisms, Signaling Pathways & Biomarker Innovations in Oncology		
This session explores molecular drivers of oncogenesis, immune modulation, metabolic reprogramming, non-coding RNAs, therapeutic targets, and biomarker discoveries across solid and hematologic malignancies, advancing translational cancer research and precision medicine.		
Chair		Co-Chair
Dr. Gauri Mishra National Institute of Biologics, Noida, India		Dr. Vaishali Thakur Maulana Azad Institute of Dental Sciences, New Delhi, India
04:00 PM - 04:10 PM	EMTO1001	Oral Presentation
		Molecular Mechanisms of Gliomagenesis: Evidence from Western India
		Dhruva A. Trivedi Dept. of Life Science, The Gujarat Cancer and Research Institute, Ahmedabad, Gujarat, India
04:10 PM - 04:20 PM	EMTO1002	Oral Presentation
		Salidroside suppresses glioma progression via CYP2E1–Neuroglobin–Cytochrome C redox signalling axis
		Lakshmi Priya Panda Dept. of Physiology, AIIMS, Bhubaneswar, India
04:20 PM - 04:30 PM	EMTO1003	Oral Presentation
		CXCR2 Inhibition Attenuates IL-6- driven N2 Neutrophils and Enhances Anti-Tumor Immunity
		Athira Gireesh Dept. of Zoology, Mar Ivanios College, Nalanchira , Kerala, India
04:30 PM - 04:40 PM	EMTO1004	Oral Presentation
		Uncovering the Multifaceted Roles of Deubiquitinating Enzymes in Breast Cancer: Mechanistic Insights & Therapeutic Potential
		Ekta Tripathi Dept. of Biotechnology, Faculty of Life and Allied Health Sciences, M.S. Ramaiah University of Applied Sciences, Bengaluru, India
04:40 PM - 04:50 PM	EMTO1005	Oral Presentation
		Identification of miRNAs Profile in Luminal-B and Triple Negative Breast Cancer Subtypes
		Puja Kumari Infectious Diseases Biology Division, ICMR-National Institute for Research in Reproductive and Child Health, Maharashtra, India

04:50 PM - 05:00 PM	EMTO1006	Oral Presentation
		Synergistic Treatment with Curcumin and All-trans Retinoic Acid (ATRA) as Promising Modulator of Signaling Pathways in Breast Cancer
		Anirban Roy Post Graduate Department of Biotechnology, St. Xavier's College, Kolkata, West Bengal,
05:00 PM - 05:10 PM	EMTO1007	Oral Presentation
		BCKDH Regulation through AKT: Uncovering the Link
		Suchita Shalini National Institute of Pharmaceutical Education and Research (NIPER), Guwahati, India
05:10 PM - 05:20 PM	EMTO1008	Oral Presentation
		POLR1B-derived circular RNA hsa-POLR1B_0014 Orchestrates RNA Polymerase I Transcription and Oncogenic Hallmarks in Lung Adenocarcinoma through miR-181b-5p-Mediated Regulatory Networks
		Deepika Antil Dept of Biomedical Engineering, Indian Institute of Technology, Ropar, Punjab, India
05:20 PM - 05:30 PM	EMTO1009	Oral Presentation
		Aberrant Activation of the Mitochondrial Unfolded Protein Response in Acute Myeloid Leukemia
		Uttam Sharma Dept. of Medical Oncology, AIIMS, New Delhi, India
05:30 PM - 05:40 PM	EMTO1010	Oral Presentation
		Diabetes and Breast Cancer: An updated meta-analysis reveals elevated risk and mortality
		Rashmi National Institute of Biologicals, Noida, India
05:40 PM - 05:50 PM	EMTO1011	Oral Presentation
		Evaluating CK17 as a Diagnostic and Prognostic Biomarker for Bladder Cancer in Indian Patients
		Ratnam Shukla Rajiv Gandhi Cancer Institute and Research Centre, New Delhi, India
05:50 PM - 06:00 PM	EMTO1012	Oral Presentation
		Synthesis, Characterization, and Anti-Cancer Activity of Modified Cisplatin Complexes of Mono and Tri Peptide Phosphonate Derivatives
		Sheetal Giri Dept. of Organic Chemistry, Dr. Giri Cancer Research Institute, Uttarakhand, India

POSTER PRESENTATION

LOBBY AREA

Poster Code	Topic & Speaker Details
Evaluator	Co-Evaluator
Dr. Gauri Mishra National Institute of Biologics, Noida, India	Dr. Subhayan Sur Dr. DY Patil Biotechnology and Bioinformatics, Pune
WCCP1001	Desmoplasia: a possible immunosuppressive microenvironment in colorectal cancer
	Luis I. Terrazas Full Professor, Universidad Nacional Autónoma de México (UNAM), Tlalnepantla, Edo. Mexico, Mexico
WCCP1002	Biocomputational aspect of FAM168B::ANKRD42 chimeric mRNA transcript in cancer
	Sidharth Dash Sharma Jyoti and Bhupat Mehta School of Health Sciences and Technology, IIT-Guwahati, Assam, India
WCCP1003	Efficacy of Romiplostim in Chemotherapy induced thrombocytopenia: a retrospective study
	Dr. Hiren Dangar, Dept. of Medical Oncology, Geetanjali Medical College, Udaipur
WCCP1004	Enhancing CD-VHH Production in Mammalian Systems: Process Optimization Toward Scalable Bio manufacturing
	Dr. Chaithra Mayya In vitro diagnostics, Yashraj Biotechnology Ltd, TTC industrial area, MIDC, Navi Mumbai, India
WCCP1005	RNA Interference-Based Selective Suppression of BCL-xL and Targeted Apoptosis in Breast Cancer
	Hyun Gyu Park Dept. of Chemical and Biomolecular Engineering, Korea Advanced Institute of Science and Technology, Daejeon, Korea
WCCP1006	Integrated Bioinformatics and Experimental Analysis Validate TP53-mediated Regulation of KIBRA (WWC1) in Breast Cancer
	Krishnakant Dalai National Institute of Biologicals (MoHFW), Noida, UP, India

WCCP1007	Malnutrition-Linked Doxorubicin-Induced Cardiotoxicity: Experimental Framework for Developing Mitigation Strategies
	Nilakshi Patel Dept. of Clinical Pharmacology, ACTREC, Tata Memorial Centre, Navi Mumbai, Maharashtra, India
WCCP1008	Cancer informatics indicates the elevated expression of FNBP4 in Breast Cancer is poor prognostic factor
	Rashmi Shrivastava National Institute of Biologicals, Noida, India
WCCP1009	Neutrophil nanospheres encapsulated CXCR-2 blockade reduces immune suppression in TME via reducing N2 in obese murine breast cancer model
	Juvin Ann Thomas Dept. of Zoology, Mar Ivanios College, Thiruvananthapuram, Kerala, India
WCCP1010	A randomized control trial study to assess the effectiveness of mobile appbased self-management vs booklet based self-management of breast cancer related lymphedema prevention on knowledge, exercise compliance and quality of life among breast cancer patient receiving treatment at AIIMS, NEW DELHI.
	Riya Mandal Amity College of Nursing, Amity University Haryana
WCCP1011	Integrative In Silico Dissection of Notch–CIN–Immune Interactions in TNBC: Unveiling Novel Biomarkers and Targets
	Negi N Dept of Experimental Medicine and Biotechnology, Post Graduate Institute of Medical Education and Research, Chandigarh
WCCP1012	Cancer Patterns Among Males in North East India
	Justin Lamin Special Centre for the Study of North East India Jawaharlal Nehru University, New Delhi
WCCP1013	Exploring the anti-cancer potential of Falcarindiol in cervical cancer through network pharmacology and molecular docking simulation
	Ganesh Timalsina Dept. of Molecular and Human Genetics, BHU, UP, India
WCCP1014	TP53-dependent Cellular Senescence in Colorectal Cancer Cells by Tea Polyphenol and Oxaliplatin
	Subhajit Sarkar Dept. of Biotechnology, VIT, Tamil Nadu, India.

WCCP1015	Synergistic Targeting of Drug-Resistant Breast Cancer Stem Cells via Ferritinophagy Using Gold nanoparticles loaded with plant derivatives.
	Prasanthi Chittineedi Onco-Stem Cell Research Laboratory, Dept of Life Sciences, School of Science, GITAM University, Visakhapatnam, India
WCCP1016	Silencing MASTL and KIF11: A crosstalk with therapeutic relevance in breast cancer
	Manika P Sharma National Institute of Biologicals (MoHFW), Noida, UP, India
WCCP1017	Primary extra nodal Non-Hodgkin's Lymphoma of Urinary Bladder: A Rare Case
	Dr. Baljit Singh Dept. of Radiation Oncology, PGIMS, Rohtak, Hararyana, India
WCCP1018	Developing an In Vivo Model to Capture Chemotherapy-Induced Senescence in TripleNegative Breast Cancer
	Abhishek Mitra Dept. of Life Sciences, Shiv Nadar Institution of Eminence DTU, Delhi-NCR
WCCP1019	Correlation of Dose Volume Parameters of Pharyngeal Structures With Severity of Late Dysphagia Following Radiation Therapy For Oral Cavity Cancer.
	Dr. Sanjeeda Afrin Nil Ratan Sircar Medical College and Hospital Kolkata
WCCP1020	N-WASP coordinates actin dynamics to drive the metastatic functions of drug-sensitive and resistant melanoma cells
	Satyajit Laxman Murkute Dept. of Biotechnology, NIPER Guwahati, Kamrup, Assam, India
WCCP1021	Exploring lncRNA-Driven Regulatory Mechanisms in CDK4/6i-Treated Breast Cancer Cells
	Supriya Shukla National Institute of Biologicals (MoHFW), Noida, UP, India
WCCP1022	Targeting Cellular Plasticity: Bridging EMT Inhibition and Alternative Regulated Cell Death in Aggressive Cancers
	Sri Pallavi Yayavaram Onco-Stem Cell Research Laboratory, Dept of Life Sciences, School of Science, GITAM University, Visakhapatnam, India

WCCP1023	Synthesis, Characterization, and Cytotoxicity Studies Of Modified Cisplatin Complexes of Photo-Induced 1,2-Diamino Ethane Derivatives
	Harish Kumar Dept. of Organic Chemistry, Dr. Giri Cancer Research Institute, Dehradun, Uttarakhand, India
WCCP1024	Geriatric Assessment as a Predictor of Survival in Elderly Indian Cancer Patients Undergoing Chemotherapy
	P. Srivastava Rayos Comprehensive Cancer Care, Medical Oncology, Anand, India
WCCP1025	Hsp90 promotes chemotherapy-induced intra-tumour heterogeneity
	Priyadarshini Singh CSIR-Centre for Cellular and Molecular Biology, Uppal Road, Hyderabad, Telangana, India
WCCP1026	Blockade of CXCL3-CXCR2 axis normalises tumor vasculature and enhances immune surveillance in triple negative breast cancer
	Hima Xavier Dept. of Zoology, Mar Ivanios College, Nalanchira, Kerala, India
WCCP1027	B3GNT5 as a Biomarker and Therapeutic Target in Triple-Negative Breast Cancer
	Ananya Yadav CSIR-Central Drug Research Institute (CSIR-CDRI), Lucknow
WCCP1028	Role of Intelligent Agents in Precision Medicine: Transforming Colorectal Cancer Management
	Nidhi Tyagi Dept. of Biotechnology, Motilal Nehru National Institute of Technology, Allahabad, Uttar Pradesh, India
WCCP1029	BRCA1/2 Variant Classification and Reclassification in Hereditary Cancer: Insights from 1,747 Patient Cohort in India
	Shreya Prabhakar Bari CENTOGENE India Pvt. Ltd.
WCCP1030	Reserved

END OF DAY 1



9th Edition

World Cancer Congress - 2026

20th - 21st March, 2026 | New Delhi, India

JNU Convention Centre, New Delhi

DAY 2

SATURDAY | 21ST MARCH, 2026

DAY 2: 21ST MARCH, 2026, SATURDAY

AUDITORIUM 1

World Cancer Congress - 2026: Day 2(Saturday): 21st March, 2026

Session I: Molecular Oncology, Epigenetics & Hematologic Malignancies

This session focuses on molecular alterations, epigenetic regulation, and emerging therapeutic approaches in hematologic malignancies, advancing precision diagnostics and targeted cancer treatments.

Chair	Co-Chair
Dr. K.V. Venkatachalam	Dr. Sankar K. Guchhait , NIPER, Punjab, india
Dr. Kiran C. Patel College of Allopathic Medicine, Nova Southeastern University, Florida, USA	Prof. Ajit K Saxena , Prof. & HOD, AIIMS, New Delhi

		Keynote Speech
09:00 AM - 09:20 AM	MOEH2001	Harnessing Ferroptosis to Combat Chemoresistance: Erastin Sensitizes MDR Cancer Cells and Uncovers Predictive Biomarkers
		Dr. Birandra K. Sinha Mechanistic Toxicology Branch, NIEHS/NIH, RTP, North Carolina, USA.

		Invited Speech
09:20 AM - 09:35 AM	MOEH2002	Novel mechanism and therapeutic target in acute myeloid leukemia
		Prof. Parameswaran Ramakrishnan Case Western Reserve University and Louis Stokes Cleveland Veterans Affairs Medical Center, Cleveland, Ohio, USA

		Invited Speech
09:35 AM - 09:50 AM	MOEH2003	Artificial Intelligence in Radiotherapy: State of the art and Current Landscape, Challenges, and revolution Future Directions.
		Dr. B N Satapathy Department of Oncology, KMC Health City, KMC Cancer Institute, Meerut, UP

		Invited Speech
09:50 AM - 10:05 AM	MOEH2004	Innovative Salivary Gelatinase Detection Method for Non-Invasive Oral Cancer Screening
		Deovrat N. Begde Curo Biosciences Pvt. Ltd. Nagpur, India

		Invited Speech
10:05 AM - 10:20 AM	MOEH2005	Evaluation and synthesis of the targeted various anti-cancer drugs and their testing using in vitro and vivo models
		Dr. K. Kumar Dept. of Organic Chemistry, Dr. Giri Cancer Research Institute, Dehradun, Uttarakhand, India.

10:20 AM - 10:35 AM	MOEH2006	Invited Speech
		Evaluation of the efficacy of Palbociclib alone and in combination with curcumin in the treatment of oral squamous cell carcinoma (OSCC).
		Dr. Sangeeta R. Patankar Dept. of Oral and Maxillofacial Pathology, Dr. G D Pol Foundation YMT Dental College and Hospital, Kharghar, Navi Mumbai.
10:35 AM - 10:50 AM	MOEH2007	Invited Speech
		Reserved
10:50 AM - 11:00 AM	NETWORKING BREAK	
Session II: Radiation Biology & Translational Advances		
This session explores the biological effects of radiation, mechanisms of radiosensitivity and resistance, and translational innovations enhancing precision radiotherapy and clinical outcomes in cancer care.		
Chair		Co-Chair
Dr. Birandra K Sinha Senior Scientist, NIH, USA		Prof. P. Ramakrishnan , Case Western Reserve University, Ohio, USA Dr. B N Satapathy , KMC Cancer Institute, Meerut, UP
11:00 AM - 11:20 AM	RBTA2001	Keynote Speech
		A point of care test for evaluation of radiation-induced bone marrow ablation and reconstitution after hematopoietic stem cell transplantation
		Prof. Naduparambil K. Jacob Dept. of Radiation Oncology, The Ohio State University Comprehensive Cancer Center, Columbus, Ohio, USA.
11:20 AM - 11:35 AM	RBTA2002	Invited Speech
		High Doses of Multiple Antioxidants Kill Cancer Cells and Enhance Growth-Inhibitory Effects of X-Irradiation and Chemotherapeutic Agents on Cancer Cells by Blocking Uptake of Glucose and Glutamine while Protecting Normal Cells.
		Dr. Kedar N. Prasad Engage Global Inc. Utah, USA
11:35 AM - 11:50 AM	RBTA2003	Invited Speech
		Comparison of serum level of WTI with WT1 gene expression in ovarian cancer
		Dr. Amar Ranjan Dept. of Laboratory Oncology, AIIMS, New Delhi, India

11:50 AM - 12:05 PM	RBTA2004	Invited Speech
		Sonography of the Neoplastic Diseases in the Gastro-Intestinal Tract
		Dr. Vikas Leelavati Balasaheb Jadhav The Clinical Research Scientist, Dr.D.Y.Patil Medical College, Hospital & Research Centre, DPU, PIMPRI, Pune, India
12:05 PM - 12:20 PM	RBTA2005	Invited Speech
		New Fluorescent Water Soluble Nanocarbon Materials for Cancer Theranostics
		Dr. Sambasivan V. Eswaran Balman Eswaran Biomedicine and Materials Science Pvt. Ltd., Foundation for Technology Transfer, IIT - Delhi, India
12:20 PM - 12:35 PM	GSP2001	Guest Speaker
		Stem cell basis of cancer initiation, spread, and metastasis
		Dr. Deepa Bhartiya Research Director, Tzar Labs, Mumbai, Maharashtra, India
12:35 PM - 12:50 PM	GSP2002	Guest Speaker
		Bcube Onco Test — Circulating PPSCs for disease monitoring, response assessment, residual disease detection, therapy selection, and recurrence risk prediction
		Dr. Nitu Jha , Vice President, Research & Diagnostics, Tzar Labs Pvt. Ltd, Mumbai, Maharashtra, India
12:50 PM - 01:20 PM	PND2001	Panel Discussion 2
		Circulating Stem Cells for Early Cancer Detection and Disease Monitoring
		PANELIST <ul style="list-style-type: none"> ✦ Dr. Deepa Bhartiya, Research Director, Tzar Labs, Mumbai, Maharashtra, India ✦ Nabendu Das, Sr. VP & Head – Sales & Marketing- Tzar Genomics India Pvt Ltd ✦ Dr. Nitu Jha, Vice President, Research & Diagnostics, Tzar Labs Pvt. Ltd, Mumbai, Maharashtra, India
01:20 PM - 02:00 PM	LUNCH BREAK	

Session III: Precision Oncology: AI, Omics & Therapeutics

This session highlights the integration of artificial intelligence, multi-omics technologies, and targeted therapeutics in advancing precision oncology and personalized cancer treatment strategies.

Chair		Co-Chair	
Dr. Amar Ranjan Dept. of Oncology, AIIMS, New Delhi, India		Dr. Vikas LB Jadhav , Dr. DY Patil medical College, Pune, India	
02:00 PM - 02:15 PM	POOT2001	Invited Speech	
		Biobanks: Fueling the Multi-Omics-Based Practice of Personalised Oncomedicine & Cancer Biomarker Discovery	
		Dr. Abhishek Mohanty Centre for Biorepository and Biobanking, Health Care Global Cancer Centre Bangalore, India	
02:15 PM - 02:30 PM	POOT2002	Invited Speech	
		Molecular docking studies on multiple compounds and CAM Cancer model of study for anticancer drug discovery and development.	
		Dr. Kirubhanand C Dept. of Anatomy, AIIMS, Nagpur, India	
02:30 PM - 02:45 PM	POOT2003	Invited Speech	
		A Review of Artificial Intelligence in Breast Cancer Diagnosis to Management Short title: AI in Breast Cancer	
		Dr. Smitha S Rao Endocrine & Breast Surgery, Oncology, K S Hegde Medical Academy, Nitte University, Mangalore, Karnataka, India	
02:45 PM - 03:00 PM	POOT2004	Invited Speech	
		Promoter methylation and expression of LncRNA CASC2 in cervical cancer patients	
		Dr. Ritu Yadav Dept. of Genetics, Maharishi Dayanand University, Rohtak, Haryana, India	
03:00 PM - 03:15 PM	POOT2005	Invited Speech	
		Generative Artificial Intelligence in Pediatric Oncology: A Scoping Review of Current Evidence and Future Directions	
		Dinesh Kumar School of Artificial Intelligence Bennett University, Greater Noida, Uttar Pradesh	
03:15 PM - 03:30 PM	POOT2006	Invited Speech	
		Translating the Biology-Language Analogy: A Computational Platform for Mathematical Reversal of Protein Misfolding in Cancer and Neurodegenerative Diseases	
		Ravi Gupta Zero State Inc., USA	

03:30 PM - 03:45 PM	POOT2007	Invited Speech
		Lower Pelvic Port Technique for High Grade Carcinoma Endometrium - RPLND and Pelvic Surgery
		Anjali Chandra Principal Consultant – Gynaecologic and Surgical Oncology, Max Super Speciality Hospital, Saket, New Delhi, India.
03:45 PM - 04:00 PM	POOT2008	Invited Speech
		Reserved
04:00 PM - 04:10 PM	NETWORKING BREAK	
Session IV: Integrative Oncology & Supportive Care		
This session focuses on integrative therapies, psychosocial support, symptom management, and supportive care strategies aimed at enhancing quality of life and holistic well-being in cancer patients.		
Chair		Co-Chair
Prof. Ajit K Saxena Prof. & HOD, AIIMS, New Delhi		Dr. Vikas LB Jadhav , Dr. DY Patil medical College, Pune, India Dr. Birandra K Sinha , Senior Scientist, NIH, USA
04:10 PM - 04:30 PM	IOSC2001	Keynote Speech
		Beyond Survival in Cervical Cancer: Integrating Ototoxicity Monitoring into Women's Cancer Care
		Prof. Jessica Paken Discipline of Audiology, School of Health Sciences, University of KwaZulu-Natal, Durban, South Africa
04:30 PM - 04:45 PM	IOSC2002	Invited Speech
		Role of CCRUM in undertaking various research studies on Cancer through Collaborative Projects
		Dr. Ghazala Javed Assistant Director, CCRUM, New Delhi, India
04:45 PM - 05:00 PM	IOSC2003	Invited Speech
		Chemopreventive and Radioprotective Herbs and Formulations of Ayurveda for Safer and Effective Cancer Management
		Dr. Sathyanarayana B Principal and CMO, Muniyal Institute of Ayurveda Medical Sciences,
05:00 PM - 05:15 PM	IOSC2004	Invited Speech
		Lifestyle Medicine for Cancer Risk Reduction and Survivorship Toolkit
		Seema M. Policepatil Diplomate of American Board of Lifestyle Medicine, Associate Clinical Professor, University of San Francisco, USA

05:15 PM - 05:30 PM	IOSC2005	Invited Speech
		Real world evidence on the efficacy and safety of a standardized cannabis-leaf based formulation, in cancer-related pain and symptoms: A retrospective open-label observational study
		Dr. Dilip Pawar Oncologist and Palliative Medicine Specialist, India
05:30 PM - 05:45 PM	IOSC2006	Invited Speech
		Cancer Prevention and Role of Exercise
		Dr. Awadhesh Kumar Pandey Dept. of Radiation Oncology, Government Medical College and Hospital , Chandigarh
05:45 PM - 06:00 PM	IOSC2007	Invited Speech
		Targeting Cancer Stem Cells and Inducing Apoptosis through ROSp-ERK Pathway: Antitumor Potential of Ayurvedic formulation Bhallatakadi Modaka
		Amit Kumar Dixit Department of Pathology, Biochemistry & Microbiology, CCRAS-Central Ayurveda Research Institute, Kolkata, WB, India

DAY 2: 21ST MARCH, 2026, SATURDAY

LECTURE HALL 2

World Cancer Congress - 2026: Day 2(Saturday): 21st March, 2026

Session I: Emerging Insights in Cancer Biology, Prognostics & Therapeutic Strategies

This session brings together translational research, molecular oncology, genetic susceptibility, therapeutic resistance, prognostic evaluation, and psychosocial dimensions of cancer care. The presentations highlight innovative mechanisms, clinical insights, and integrative approaches shaping the future of oncology.

Chair	Co-Chair
Dr. Awadesh Kr. Pandey Govt Medical College, Chandigarh	Dr. Kirubhanand C , Dept. of Anatomy, AIIMS, Nagpur, India

09:00 AM - 09:15 AM	EMTI2001	Invited Speech Philosophical Counselling with Application of Friedrich Nietzsche's Will to Power as a Therapy for Cancer Patients Dr. Mayuri Barman Associate Professor, Pandu College (Guwahati University), Guwahati, Assam, India
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09:15 AM - 09:30 AM	EMTI2002	Invited Speech Genetic Susceptibility of Cancer Susceptibility Dr. Vandana Rai Dept. of Biotechnology, V B S Purvancha University, Jaunpur, UP, India
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09:30 AM - 09:45 AM	EMTI2003	Invited Speech Patterns Of Failure & Prognostic Factors in Locally Advanced Anal Canal Cancer- A Single Institute Retrospective Review Dr. Karun Kamboj Assistant Professor National Cancer Institute, AIIMS New Delhi, India
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09:45 AM - 10:00 AM	EMTI2004	Invited Speech Transcriptional Programs Distinguishing Serrated Colonic Polyps with Differential Malignant Potential Prof. Amit Pal Associate Professor, All India Institute of medical sciences, Kalyani, West Bengal, India
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10:00 AM - 10:15 AM	EMTI2005	Invited Speech Carcinogenic impact of Chromium - A threat to human population Dr. Ashok Kumar Jha University Department of Chemistry, T .M. Bhagalpur University, Bhagalpur, Bihar, India
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10:15 AM - 10:30 AM	EMTO2006	Invited Speech
		Cisplatin Resistance in Small Cell Lung Cancer and its Potential Reversal
		Dr. Asrar Alam Dept. of Preventive Oncology, All India Institute of Medical Sciences, New Delhi, India
10:30 AM - 10:45 AM	EMTO2007	Invited Speech
		Automation of the Genome Network: IOT Gateway to Personalized Medicine
		Prof. Debjani Roy Professor, Dept. of Biological Sciences, Bose Institute Unified Academic West Bengal, Kolkata, India
10:45 AM - 11:00 AM	EMTO2008	Invited Speech
		Nanostructured Lipid Carrier Based Drug Delivery System for Breast Cancer Therapy
		Dr. Bharti Mangla Department of Pharmaceutics, GLA university Mathura, U.P, India
Session II: Translational Oncology, Precision Medicine, Epidemiology & Clinical Innovation		
The Translational Oncology, Precision Medicine, Epidemiology & Emerging Technologies session will focus on translating research into personalized cancer treatments using genomic profiling, targeted therapies, immunotherapy, and AI-driven innovations, while addressing key challenges in implementing precision oncology.		
Chair		Co-Chair
Prof. Amit Pal AIIMS, Kalyani, WB, India		Prof. Debjani Roy , Bose Institute Unified Academic, Kolkata, WB, India
11:00 AM - 11:10 AM	TOPM2001	Oral Presentation
		Integrated Investigation of Hippo Pathway Dysregulation in Sarcoma: From Primary Cell Culture Establishment to Tumor-Immune Microenvironment Modulation
		Krishnendu Ghosh Dept. of Pathology, Carver College of Medicine, University of Iowa, Iowa City, IA, USA
11:10 AM - 11:20 AM	TOPM2002	Oral Presentation
		Harnessing Artificial Intelligence for Quality Improvement: The RESCUE Score — A First-of-its-Kind AI Framework for Quality Evaluation and Outcome Correlation in Resource-Limited Bone Marrow Transplantation Programs
		Foram R. Joshi Dept. of Medical Oncology and Bone marrow Transplantation, Kidwai Memorial Institute of Oncology, Bangalore, India

11:20 AM - 11:30 AM	TOPM2003	Oral Presentation
		Patterns of Breast and Gynecological Cancers over Three Decades at Tertiary Care Cancer Centre, India (1985–2019): An Analysis of Trends, Age, Geographic Distribution, Clinical Extent, and Treatment
		Sivaranjini Kannusamy Centre for Cancer Epidemiology, Tata Memorial Centre – ACTREC, Navi Mumbai, Maharashtra, India
11:30 AM - 11:40 AM	TOPM2004	Oral Presentation
		The VDR Axis: Where Biology Meets Response
		Tanshi Daljit Dept. of Radiation Oncology, MAMC, Delhi, India
11:40 AM - 11:50 AM	TOPM2005	Oral Presentation
		The 12th Week Prophecy: Prognostic Relevance of Serum SCC Antigen in Cervical Carcinoma
		Saarthak Miglani Dept. of Radiation Oncology, Maulana Azad Medical College, Delhi
11:50 AM - 12:00 PM	TOPM2006	Oral Presentation
		Exploring Robotic surgery as an emerging technique for Breast Cancer management - A Systematic Review & Meta Analysis
		Bohra S. All India Institute of Medical Sciences, Jodhpur, India
12:00 PM - 12:10 PM	TOPM2007	Oral Presentation
		Evaluation of Contoured Volumes and Dosimetric Indices Following ESTRO-EANO Contouring Guidelines for Glioblastoma: A Comparative Study of Recent and Previous Guidelines
		Dr. Yasmin Nasir Dept. of Radiation Oncology, Jay Prabha Medanta Super Specialty Hospital, Patna, Bihar, India
12:10 PM - 12:20 PM	TOPM2008	Oral Presentation
		Survival Outcomes of Bone Cancer Patients: A Retrospective Study at Tata Memorial Hospital, Mumbai
		Dhanvi Patil Centre for Cancer Epidemiology, Tata Memorial Centre – ACTREC, Navi Mumbai, Maharashtra, India

12:20 PM - 12:30 PM	TOPM2009	Oral Presentation
		Correlation of Molecular Characteristics with Hematological Parameters in Myeloproliferative Disorders.
		Aakriti Gupta Molecular Diagnostic Lab, Maulana Azad Medical College, New Delhi, India
12:30 PM - 12:40 PM	TOPM2010	Oral Presentation
		Assessing the Diagnostic Sensitivity of Plasma ctDNA Sequencing Relative to Tissue Biopsy: A Real-World Retrospective Study
		Karishma Todi Swarnim University of Science Gandhinagar, India
12:40 PM -12:50 PM	TOPM2011	Oral Presentation
		Analysis of Oncological Outcomes of Metastatic Breast Cancer Treated Surgically: A Single-Centre Study from Eastern India
		Dr. Swati Chhikara Dept. of Surgical Oncology, AIIMS, Bhubaneswar, Orissa, India
12:50 PM - 01:00 PM	TOPM2012	Oral Presentation
		Ferroptosis as an Emerging Strategy to Turn Cold Tumors into Hot, For a Better Immune Response In Cancer Cells.
		Aratrika Halder Dept. Of Oils & Lipid Science Technology, CSIR-Indian Institute Of Chemical Technology, Hyderabad, India
01:00 PM - 01:10 PM	TOPM2013	Oral Presentation
		Artificial intelligence (AI) based Karyotyping for Early Diagnosis in Breast Cancer Patients
		Shalini Dept. of Zoology, B R Ambedkar University, Muzaffarpur, India
01:10 PM - 01:20 PM	TOPM2014	Oral Presentation
		Evaluation of the Level of Burden on Caregivers of Cancer Patients Undergoing Radiotherapy: A Cross-Sectional Study
		Santoshi Wadhvani Dept. of Psycho-oncology, HCG Cancer Center, Nagpur, Maharashtra, India
01:20 PM - 02:00 PM		NETWORKING LUNCH

POSTER PRESENTATION

LOBBY AREA

Poster Code	Topic & Speaker Details
Evaluator	Co-Evaluator
Dr. Mayuri Barman Pandu College, Guwahati, Assam	Dr. Ritu Yadav Maharishi Dayanand University, Haryana
WCCP2001	<p>Escaping Therapy-Induced Senescence in Breast Cancer and its Implications for Adaptive Resistance: A Focus on the Insulin-Like Growth Factor-1</p> <p>Vrinda Joshi Dept. of Life Sciences, Shiv Nadar Institution of Eminence, Greater Noida, UP, India</p>
WCCP2002	<p>Expression of programmed cell death molecules as determinants of heterogeneity and drug response in breast cancer</p> <p>Shivali Dept. of Experimental Medicine and Biotechnology PGIMER, Chandigarh</p>
WCCP2003	<p>MIF Deficiency Modulates Gut Microbiota Composition and Promotes Colitis-Associated Colorectal Cancer in a Murine Model</p> <p>Miriam Rodríguez-Sosa Unidad de Investigación en Biomedicina, Facultad de Estudios Superiores-Iztacala (FES-I), Universidad Nacional Autónoma de México (UNAM), Tlalnepantla, Edo., Mexico</p>
WCCP2004	<p>Left Breast neuroendocrine tumor masquerading as vague breast lump: A rare Case Report</p> <p>Dr. Prarabdh Singh Dept. of Radiation Oncology, Rohilkhand Cancer Institute, Bareilly, India</p>
WCCP2005	<p>Association of Mammographic breast density with benign and malignant breast diseases in a teaching hospital in Kuwait</p> <p>Gupta R Department of Radiology, Faculty of Medicine, Kuwait University, Kuwait</p>
WCCP2006	<p>Telomere Shortening a Translational Biomarker in Acute Lymphoblastic Leukemia</p> <p>Shalu Dagar Department of Hematology, VMMC & Safdarjung Hospital, Delhi, India</p>

WCCP2007	HPV-Negative CIN2+ Lesions: “Silent High-Grade Biology” Missed by Concurrent Tests – Tertiary Center Results
	Ayşe Hazırbulan Dept. of Gynecologic Oncology, Kanuni Sultan Süleyman Training and Research Hospital, University of Health Sciences, Istanbul, Türkiye
WCCP2008	Hypoxia – Reoxygenation cycle leads to an emergence of aggressive phenotype in Receptor – Positive Breast cancer Cells.
	Jinesh Maniar Clinician Scientist Lab, TMC-ACTREC, Kharghar, Navi-Mumbai, Maharashtra
WCCP2009	The Role of Metabolic Reprogramming in Radioresistance of Colorectal Cancer
	Marutisharan Verma Radiation and Cancer Therapeutics Lab, School of Life Sciences, JNU, New Delhi
WCCP2010	Global Transcriptomic Analysis of Combinatorial TGF-β2 and TNF-α Signaling Driving Pathway Architecture Towards an Oncogenic State in Hepatocellular Carcinoma
	Rajanyaa Chowdhury Dept. of Biological Sciences, Birla Institute of Technology and Science (BITS), Pilani, Rajasthan
WCCP2011	Calcium and Iron Imbalance as Drivers of Relapse in Hormone-Dependent Female Cancers
	Arudeepa Dash Onco-Stem Cell Research Laboratory, Dept of Life Sciences, School of Science, GITAM University, Visakhapatnam, India
WCCP2012	Investigating the Role of BiP and It's Co-Chaperone in Cancer Progression and Resistance Development.
	Shilpi Gautam Dept. of Life Sciences, School of Natural Sciences, Shiv Nadar University, Uttar Pradesh, India
WCCP2013	Mitophagy Targeting in Pediatric AML: A Novel Mitochondrial Therapeutic Approach
	Rajiv Ranjan Kumar Dept. of Medical Oncology; Dr. B.R.A. Institute Rotary Cancer Hospital; AIIMS, New Delhi, India

WCCP2014	Acetyl Bergenin Orchestrates Dual Apoptotic and Pyroptotic Cascades to Suppress Breast Cancer Progression
	Sohidul Islam National Institute of Biologicals (MoHFW), Noida, India
WCCP2015	Regulation of CHAC2 by Wild-type p53 as a Mechanism of Breast Cancer Suppression
	Kavita National Institute of Biologicals (MoHFW), Noida, India
WCCP2016	β-TERT regulates mitochondrial homeostasis and esophageal cancer proliferation through TFAM interactions
	Souren Paul TERI School of Advanced Studies, New Delhi
WCCP2017	Quantitative comparative analysis of bone scan and diffusion-weighted MR imaging in primary malignant bone tumours – A prospective observational study
	Dr. Vandana K. Dhingra Dept. of Nuclear Medicine, AIIMS, Rishikesh , Uttarakhand, India
WCCP2018	FOXM1 Mutant Mediates Downregulation of FAM72 in Acute Myeloid Leukemia
	Sreemoyee SenSharma Jyoti and Bhupat Mehta School of Health Sciences and Technology, IIT-Guwahati, Assam, India
WCCP2019	TRAP1 modulates iron-dependent metabolic regulation in cancer cells
	Prateekshya Das CSIR-Centre for Cellular and Molecular Biology, Uppal Road, Hyderabad, Telangana, India
WCCP2020	Synthesis, Characterization, and Cytotoxicity Studies of Modified Cisplatin Complexes With Aziridine Analogs
	Jai Shankar Giri Dept. of Organic Chemistry, Dr. Giri Cancer Research Institute, Dehradun, Uttarakhand, India
WCCP2021	Synthesis, Characterization, and Anti-Cancer Studies of Modified Cisplatin Complexes of Substituted 1,2-Diaminoethane Derivatives
	Archana Goswami Dept. of Organic Chemistry, Dr. Giri Cancer Research Institute, Dehradun, Uttarakhand, India

WCCP2022	IMPA2 Is a Potential Biomarker and Novel Target for Triple-Negative Breast Cancer
	Apurba Singha CSIR-Central Drug Research Institute (CSIR-CDRI), Lucknow
WCCP2023	Apparent Homozygous Germline BRCA Mutations: True Finding or Testing Artifact?
	Shreya Prabhakar Bari CENTOGENE India Pvt. Ltd.
WCCP2024	Reserved

END OF DAY 2
END OF 9TH WORLD CANCER CONGRESS - 2026