

Scientific Program BioGenesis Health Cluster Conferences					
7th GLOBAL CANCER SUMMIT - 2026					
	08:00:00 AM - 09:00:00 AM	Registration			
Sl.no	Time	Lecture	Topics	Chairs	Speakers
1	09:00:00 AM - 09:05:00 AM	LECTURE-1	Clinical Outcomes Following Adjuvant Radiotherapy for Intracranial Meningioma: A Single-Institution Retrospective Analysis		Divyansh Ahuja POSTER
2	09:05:00 AM - 09:10:00 AM	LECTURE-2	Keratin Fusions Reprogram Tumor Cell Identity and Immune Editing Trajectories in Oral Squamous Cell Carcinoma		Preetham Kumar Boominathan POSTER
3	09:10:00 AM - 09:15:00 AM	LECTURE-3	"A Disquisition into Pre-Clinical Diagnostic Delay In Breast Cancer related symptoms through a Tactile Play-based Educational Toolkit"		Ishita Srivastava POSTAL
4	09:15:00 AM - 09:20:00 AM	LECTURE-4	Dual-Method Immune Deconvolution Reveals Subtype-Specific PD-L1 Drivers and a Robust $\gamma\delta$ T Cell-M2 Macrophage Axis in Breast Cancer		Diya Jain POSTER
5	09:20:00 AM - 09:25:00 AM	LECTURE-5	In-vitro Analysis of MALAT1, PANDAR, RNU44, POU3F3, and LINCOR Long Non-Coding RNAs in Oral Squamous Cell Carcinoma: Exploring lncRNA Biomarkers for Early Detection and Risk Stratification in Tobacco-Associated OSCC		PRIYANSHI SINGH POSTER
6	09:25:00 AM - 09:30:00 AM	LECTURE-6	Sebaceous Carcinoma of the left lower eyelid:		TANYA SONI POSTER
7	09:30:00 AM - 09:35:00 AM	LECTURE-7	Role of Adjuvant Radiotherapy in Extraskelatal Myxoid Chondrosarcoma of the Temporal Bone-Parotid Region: A Rare Case Report		Patel Mehankkumar Dahyabhai POSTER
8	09:35:00 AM - 09:40:00 AM	LECTURE-8	Microbial contamination of <i>Dohra</i> : Edible areca nut product		Vinamrata Jaiswal POSTER
9	09:40:00 AM - 09:45:00 AM	LECTURE-9	Elucidating interaction of HMGB1 as Ligand with EGFR1 receptor to activate MAP-kinase a comparative study with EGF-Ligand and an <i>in silico</i> study		Ranjana Kumari POSTER
10	09:45:00 AM - 09:50:00 AM	LECTURE-10	The Role of Mitochondrial Ion Channels in the Evolution of Anticancer Drug Resistance		AYUSH KULSHRESHTHA POSTER
11	09:50:00 AM - 09:55:00 AM	LECTURE-11	Look-Alike Cells, Different Outcomes: A Case of Hematogone Hyperplasia mimicking Acute Lymphoblastic Leukemia		Udit Kapahi POSTER
12	09:55:00 AM - 10:00:00 AM	LECTURE-12	Analysis of ssDNA Aptamers Using Computational Tools for the Selective Recognition of Prothrombin Fragment 1.2 as a Biomarker for Cancer-Associated Thrombosis		Akanksha Maurya POSTER
13	10:00:00 AM - 10:05:00 AM	LECTURE-13	CD6 as a Diagnostic and Prognostic Biomarker in T-Cell Acute Lymphoblastic Leukemia (T-ALL): Structural Architecture, Signaling Dynamics, and Clinical Relevance		Shivani Gautam POSTER
14	10:05:00 AM - 10:10:00 AM	LECTURE-14	Decoding the Anti-Glioblastoma Potential of Skimmianine Through Multi-Target Computational Profiling		Sukriti Maurya POSTER
15	10:10:00 AM - 10:15:00 AM	LECTURE-15	Decoding the Anti-Glioblastoma Potential of Skimmianine Through Multi-Target Computational Profiling		Somya Gupta POSTER

16	10:15:00 AM - 10:20:00 AM	LECTURE-16	Decoding the Anti-Glioblastoma Potential of Skimmianine Through Multi-Target Computational Profiling		Abhishek Singh Tanwar POSTER
17	10:20:00 AM - 10:25:00 AM	LECTURE-17	Emerging Molecular Biomarkers and Advanced Diagnostic Strategies for HPV-Associated Oral Squamous Cell Carcinoma: Current Perspectives and Future Opportunities		Avantika Dwivedi POSTER
18	10:25:00 AM - 10:30:00 AM	LECTURE-18	Looking Beyond Conventional Imaging: A Vascular Gallbladder Polyp Unmasked an Occult Gallbladder Malignancy		Shweta Dube POSTER
19	10:30:00 AM - 10:35:00 AM	LECTURE-19	Differential Expression of AGL and FLT4 Gene in Saliva of Oral Squamous Cell Carcinoma Patients		priyanka singh
20	10:35:00 AM - 10:40:00 AM	LECTURE-20	Automated tissue dissociation for downstream Omics applications using VIA Extractor™ tissue disaggregator		priya hari poster
21	10:40:00 AM - 10:45:00 AM	LECTURE-21	VIA Extractortissue disaggregator for AT2 organoid prep in IPF research		tTsuyoshi takashimal poster
	06:00:00 PM - 06:10:00 PM	Valedictory			