CANCER CONFERENCE OF INDIA™

गौतम बुद्ध विश्वविद्यालय
GAUTAM BUDDHA UNIVERSITY
An Ultimate Destination for Higher Learning

SHIV NADAR
INSTITUTION OF EMINENCE DEEMED TO BE UNIVERSITY
DELHI NCR

21ST INTERNATIONAL CONFERENCE ON

Emerging Frontiers in Cancer Research

Molecular Mechanisms to Personalized Treatments

CCI 2026

Scientific Programme

Decoding Molecules. Defining Cures.

DATES
29–31 October 2026

DAYS 1 & 2
Gautam Buddha University
Greater Noida

DAY 3
Shiv Nadar University
Greater Noida

Organised by **Gautam Buddha University**, Greater Noida, India, in association with **Shiv Nadar Institution of Eminence**, Greater Noida, India; **Roswell Park Comprehensive Cancer Center**, Buffalo, USA; **Rutgers Health New Jersey Medical School**, USA; and **Cancer Research and Care Academy**, New Delhi, India

IN ASSOCIATION WITH

Roswell Park Comprehensive Cancer Center, Buffalo, USA

Rutgers Health New Jersey Medical School, USA

Cancer Research and Care Academy
Cancer Research and Care Academy, New Delhi, India

SUPPORTED BY

Department of Biotechnology, Government of India

Department of Science & Technology, Government of India

Council of Scientific & Industrial Research, Government of India

Council of Science and Technology, U.P.

Patanjali Research Foundation

CCI 2026 · SCIENTIFIC PROGRAMME

Programme at a glance

Day 1
Thu 29 Oct · Gautam Buddha University

08:30	Registration
09:00	**Inaugural Session** Main Auditorium
10:30	**Keynote Lecture I** Dr. Santosh Kesari
11:00	Group photograph
11:10	Inauguration of the Bali Manuscript Exhibition, followed by tea
11:30	**Session 1** Main Auditorium
13:10	Lunch
14:00	**Session 2** Main Auditorium
15:20	**Special Lecture** Dr. Sugi Lanus
15:40	Tea
16:00	**Session 3A | Session 3B** Hall A | Hall B
17:20	**Session 4A | Session 4B** Hall A | Hall B
18:40	Changeover / freshen up
19:00	Cultural Programme
20:00	Dinner
21:30	*Close of day*

Day 2
Fri 30 Oct · Gautam Buddha University

08:30	Registration
09:00	**Keynote Lecture II** Dr. Susanta Samajdar
09:30	**Session 5** Main Auditorium
11:10	Tea
11:30	**Session 6** Main Auditorium
12:55	Lunch & Poster Session
15:00	**Keynote Lecture III** Dr. Konstantin Salnikow
15:30	Panel Discussion
16:20	Tea
16:40	**Session 7A | Session 7B** Hall A | Main Auditorium
18:25	Free time / transfer
19:00	Gala Dinner
21:00	*Close of day*

Day 3
Sat 31 Oct · Shiv Nadar University

07:00	Coaches depart Gautam Buddha University for Shiv Nadar University
07:50	Registration & breakfast at Shiv Nadar University
08:40	Welcome session
09:00	**Keynote Lecture IV** Prof. Justin Lathia
09:30	**Session 8** Main Auditorium
11:10	Tea & group photograph
11:30	**Session 9** Main Auditorium
12:50	Lunch
13:40	**Session 10** Main Auditorium
15:25	**Session 11** Main Auditorium
16:35	Tea Break
16:55	**Session 12** Main Auditorium
17:35	**Keynote Lecture V** Prof. Tapas Kumar Kundu
18:05	Valedictory Session
19:05	Dinner
20:35	*Close of day*

Good to know

All times are Indian Standard Time. Days 1 and 2 are held at Gautam Buddha University. On Day 3, coaches leave Gautam Buddha University at 07:00 for Shiv Nadar University, where registration and breakfast are served in the G-Block dining hall from 07:50, followed by the welcome session at 08:40. Parallel sessions run in Hall A and Hall B on Day 1, and in Hall A and the Main Auditorium on Day 2.

Programme as of 26 October 2026 · subject to change. Tap a session name to jump to it; tap a speaker in the index to find their talk.

Day 1

Thursday, 29 October 2026

GAUTAM BUDDHA UNIVERSITY, GREATER NOIDA

08:30–09:00	Registration	Foyer

Inaugural Session

Main Auditorium · 09:00–10:30

09:00	Welcome of Delegates	**09:39**	Addresses by the co-organising institutions
09:05	Lamp lighting & invocation	**09:47**	Address by the Guest of Honour
09:11	Vande Mataram	**09:57**	Inaugural address by the Chief Guest
09:17	Welcome address — Convener, GBU	**10:12**	Release of souvenir & abstract book
09:23	About CCI 2026 — Organising Secretary's report	**10:17**	Vote of thanks
09:31	Address by the Patron	**10:24**	National Anthem

KEYNOTE LECTURE I

Main Auditorium · 10:30–11:00

Dr. Santosh Kesari

The Lundquist Institute / Asthra Health, USA

Accelerating precision cancer therapies for rare cancers with the AI-enabled CureSeek platform

11:00–11:10	Group photograph	Lawn
11:10–11:30	Inauguration of the Bali Manuscript Exhibition, followed by tea	Exhibition area

Session 1

Main Auditorium · 11:30–13:10

CHAIRS Dr. Gulshan Dhingra, Dr. Umesh Yadav

11:30 **Prof. Jerry Edward Chipuk**
Florida International University, USA
The ATF5-dependent mitochondrial unfolded protein response coordinates oncogenic fate

11:50 **Prof. Dhyan Chandra**
Roswell Park Comprehensive Cancer Center, USA
Mitochondrial unfolded protein response in neuroendocrine prostate cancer

12:10 **Prof. Pankaj K. Singh**
University of Oklahoma Health Sciences Center, USA
Novel metabolic vulnerabilities to metastatic pancreatic cancer

12:30 **Prof. Dipali Sharma**
Johns Hopkins University, USA
Can gut microbes guide/help us through breast cancer prevention and treatment?

12:50 **Prof. Raymond Birge**
Rutgers Cancer Institute of New Jersey, USA
Targeting phospholipid scramblases and phosphatidylserine externalisation in the tumour microenvironment

13:10–14:00 Lunch — Dining hall

Session 2

Main Auditorium · 14:00–15:20

CHAIRS Prof. Abhimanyu Jha, Dr. Ram Babu

14:00 **Prof. Seema Singh**
University of Mississippi Medical Center, USA
Resistin-driven STAT3 activation and exosomal miR-143/145 link chronic psychosocial stress to aggressive breast cancer

14:20 **Dr. Sivareddy Kotla**
UT MD Anderson Cancer Center, USA
Cardiovascular toxicity of cancer therapy: from mechanisms to clinical care

14:40 **Prof. Ashok Kumar**
University of Houston College of Pharmacy, USA
TAK1 drives rhabdomyosarcoma growth by sustaining stemness and blocking myogenic differentiation

15:00 **Prof. Amit Awasthi**
THSTI, Faridabad, India
Th9 Cells: From Differentiation to Cancer Immunotherapy

SPECIAL LECTURE — Main Auditorium · 15:20–15:40

Dr. Sugi Lanus

Balinese and Old Javanese Philologist, Bali, Indonesia

Medicinal Manuscripts in Bali (Indonesia)

15:40–16:00 Tea — Foyer

PARALLEL SESSIONS

16:00–17:20

Session 3A

Hall A · 16:00–17:20

CHAIRS Prof. Alok Chandra Bharti, Dr. Bhuvnesh Kumar

16:00 **Prof. Gokul Das**
Roswell Park Comprehensive Cancer Center, USA
Translating Basic Research to Clinical Trials Based on Molecular Stratification of Triple Negative Breast Cancer

16:20 **Prof. Sudha Srivastava**
Jaypee Institute of Information Technology, India
Sensing cancer, shaping precision medicine: biosensor innovations for early diagnosis

16:40 **Dr. Manzoor Ahmad Mir**
University of Kashmir, India
Targeting oncogenic p53 mutants: comprehensive study of p53-stabilising agents for breast cancer treatment

17:00 **Dr. Kashyap Kumar Dubey**
Jawaharlal Nehru University, India
Strategies for treatment of wastewater generated from cancer hospitals

Session 3B

Hall B · 16:00–17:15

CHAIRS Dr. Ravi Mehrotra, Dr. Meenakshi Upreti

16:00 **Prof. Pallavi Agarwal**
Amity Institute of Molecular Medicine and Stem Cell Research, Amity University, Noida, India
Epigenetic targeting of therapy resistance in female cancers: from mechanism to clinical implication

16:15 **Dr. Lokendra Kumar Sharma**
SGPGIMS, Lucknow, India
Mitochondrial roadmap from fission to precision therapy in breast cancer

16:30 **Dr. Bhawana Bissa**
Central University of Rajasthan, India
AMPKγ subunit switching in response to temozolomide-induced stress drives adaptive signalling in glioblastoma

16:45 **Dr. Jyotirmaya Behera**
Kusuma School of Biological Sciences, IIT Delhi, India
Beyond tumour immunity: B-cell metabolic reprogramming in colorectal cancer-associated cachexia

17:00 **Dr. Benson Lim**
Senior Science and Technology Advisor, Southeast Asia, 10x Genomics
Access the Full Richness of Biological Complexity with Single Cell and Spatial Multiomics

17:10 *Session wrap-up*

PARALLEL SESSIONS

17:20–18:40

Session 4A

Hall A · 17:20–18:40

CHAIRS Prof. Rupesh Chaturvedi, Prof. Amit Singh

17:20 Dr. Ramesh Kumar
A*STAR Institute of Molecular and Cell Biology, Singapore
Targeting the Hippo pathway in cancers

17:40 Dr. Gauri Misra
National Institute of Biologicals, Greater Noida, India
MASTL at the nexus of cell-cycle control and breast cancer progression: decoding its oncogenic interactome

18:00 Dr. Meenakshi Upreti
Children's Hospital Los Angeles, University of Southern California, USA
3D tumour tissue analogs of H3K27M-altered DIPG: decoding tumour–stromal dynamics and drug response

18:20 Dr. Ajay Kumar
Banaras Hindu University, India
Sphingosine-1-phosphate: a crucial molecular driver of metabolic adaptation and immune escape in T-cell lymphoma

Session 4B

Hall B · 17:20–18:40

CHAIRS Prof. Radheyshyam Sharma, Dr. Hitesh Verma

17:20 Dr. Jugal Kishore Das
Shiv Nadar University, India
Reprogramming antitumour immunity: targeting eEF2K signalling and engineering beneficial bacteria for cancer immunotherapy

17:35 Dr. Shruthy Suresh Aggarwal
CSIR–IGIB, New Delhi, India
Melanoma cells moonlighting as phagocytes

17:50 Dr. Saba Tabasum
Dana-Farber Cancer Institute, Harvard Medical School, USA
EDIL3 as a novel therapeutic target to overcome vascular immune exclusion in melanoma

18:05 Dr. Suboj Babykutty
Mar Ivanios College (Autonomous), Thiruvananthapuram, India
Blockade of the CXCL-3–CXCR-2 axis normalises tumour vasculature and enhances immune surveillance in triple-negative breast cancer

18:20 Dr. Arun Bahadur Gurung
Computational and Mathematical Biology Centre, THSTI, India
Integrated physics-informed and AI-driven discovery of small-molecule and de novo peptide modulators targeting CTLA-4 for cancer immunotherapy

18:35 *Discussion with the chairs*

18:40–19:00	Changeover / freshen up	
19:00–20:00	Cultural Programme	Auditorium
20:00–21:30	Dinner	Lawn

CLOSE OF DAY 1 · 21:30

Day 2

Friday, 30 October 2026

GAUTAM BUDDHA UNIVERSITY, GREATER NOIDA

08:30–09:00 Registration — Foyer

KEYNOTE LECTURE II — Main Auditorium · 09:00–09:30

CHAIRS Dr. B.C. Das, Dr. Rekha Puria

Dr. Susanta Samajdar

Aurigene Oncology Limited, India

Bridging targeted protein degradation and antibody conjugates: the next evolution of the ADC platform

Session 5

Main Auditorium · 09:30–11:10

09:30 **Dr. Arun K Trivedi**
CSIR–Central Drug Research Institute, India
DARPP-32 is a novel regulator of M2-macrophage polarisation: sustains STAT6 phosphorylation by directly binding and inhibiting tyrosine phosphatase SHP-1

09:50 **Dr. Pooja Jadiya**
Wake Forest University School of Medicine, USA
Inhibiting MCU-mediated mitochondrial calcium uptake prevents neurodegeneration and cognitive decline in Alzheimer's disease

10:10 **Prof. Reshma Taneja**
National University of Singapore
Interrogating drug-tolerant states in embryonal rhabdomyosarcoma

10:30 **Dr. Ashish Ranjan**
UT Southwestern Medical Center, USA
Translating focused ultrasound and nanomedicines for One-Medicine

10:50 **Prof. Priyabrata Mukherjee**
University of Oklahoma Health Sciences Center, USA
Identifying regulators of macropinocytosis in pancreatic cancer

11:10–11:30 Tea — Foyer

Session 6

Main Auditorium · 11:30–12:55

CHAIRS Dr. Bhaswati Banerjee, Dr. Abhimanyu Kumar Jha

11:30 **Prof. Chandi C. Mandal**
Central University of Rajasthan, India
A molecular watch on a specific transdifferentiated subpopulation of breast cancer cells

11:50 **Prof. Sathees C. Raghavan**
Indian Institute of Science, Bengaluru, India
Novel NHEJ inhibitors for enhancing radiotherapy and chemotherapy

12:10 **Prof. Subhrajit Saha**
The University of Kansas Medical Center, USA
FLASH Radiotherapy for Abdominal Malignancies: Beyond the Stem and Stroma

12:30 **Dr. Prasenjit Dey**
Roswell Park Comprehensive Cancer Center, USA
Pancreatic steatosis drives neurogenesis and pancreatic cancer

12:50 *Discussion with the chairs*

12:55–15:00 Lunch & Poster Session — Dining hall & poster area

KEYNOTE LECTURE III — Main Auditorium · 15:00–15:30

Dr. Konstantin Salnikow

National Institutes of Health, USA

Iron addiction as a requirement for epigenetic plasticity in cancer

15:30–16:20 Panel Discussion — Main Auditorium

16:20–16:40 Tea — Foyer

PARALLEL SESSIONS 16:40–18:32

Session 7A

Hall A · 16:40–18:32

CHAIRS Prof. Ajay Saxena, Prof. Arttatrana Pal, Dr. Shakti Sahi

YOUNG SCIENTIST PRESENTATIONS · 4 × 10 MIN

16:40 **Dr. Gatha Thacker**
Central University of Rajasthan, Kishangarh, Ajmer district, Rajasthan
An iPSC-Derived Immune Platform for Generating Melanoma-Reactive T-Cell Responses

16:50 **Rishi Kant Singh**
Department of Biochemistry, AIIMS, New Delhi, India
Thalidomide-Induced IKZF1 Dysregulation Promotes B-Cell Differentiation Blockade and Leukemogenesis

17:00 **Shruti Karkare**
National Institute for Research on Women's Health, Parel, Mumbai, India
Assessing the Anti-Cancer Potential of Placental Tissue Explants and Placental Cell Derivatives in Breast Cancer

17:10 **D. Guru Kumar**
Division of Biochemistry, School of Life Sciences, Mysuru, Karnataka, India
Cordycepin-Loaded Nanoliposomes for Enhanced Therapeutic Activity and Elucidation of Molecular Mechanisms Against Chemoresistant Breast Cancer Cells

YOUNG RESEARCHER PRESENTATIONS · 10 × 7 MIN

17:20 **Riya Manna**
University of Calcutta, West Bengal, India
TNF-α-Mediated Biphasic Signaling Links COPD and Lung Cancer: Integrated In Silico and In Vivo Study of Oxidative Stress–Driven Disease Transition

17:27 **Akanksha Agarwal**
Shiv Nadar Institution of Eminence, India
TIP60 (a lysine acetyltransferase) drives Androgen Receptor stability and oncogenic signalling in Prostate Cancer: Therapeutic targeting with a novel small molecule

17:34 **Kakali Sarkar**
Tripura University, Suryamaninagar, Tripura (West), India
Novel Non-hydroxamate Dual HDAC8/HDAC2 Inhibitors for Advancing Epigenetic Therapy of Cervical Cancer

17:41 **Sudha Gupta**
Motilal Nehru National Institute of Technology, Allahabad, India
Uncovering Epigenetic Alterations in Buccogingival Cancer: Integrative Multi-omics Methylome-Transcriptome Profiling and Targeted Validation of NBPF1 Gene

17:48 **Dr. Deepali Mishra**
School of Life Sciences, Jawaharlal Nehru University, India
Development of radioresistant oral cancer models reveals enhanced stemness, EMT, and metabolic plasticity

17:55 **Rupa Mishra**
Amity University, Uttar Pradesh, India
PIK3CA regulates cervical cancer stemness and HPV oncogenicity via c-MYC axis

18:02 **Gursimrath Popli**
Panjab University, India
In-silico Identification of LINC Biomarkers with Diagnostic and Prognostic potential in clear cell Renal Cell Carcinoma

18:09 **Anurag Mishra**
Shiv Nadar Institution of Eminence, India
TGF-β Signaling and its impact on epithelial-mesenchymal transition (EMT) and regorafenib resistance in colorectal cancer

18:16 **Prachi Singh**
School of Life Sciences, Jawaharlal Nehru University, India
Deciphering GCN5-Mediated Mechanisms Governing Senescence in Glioblastoma

18:23 **Avik Sengupta**
Indian Institute of Technology Hyderabad, Kandi, Sangareddy, Telangana, India
Genome-Based Multi-Modal Clustering Reveals Four Reproducible Structural Subtypes with Prognostic and Pathway-Level Relevance in Colorectal Cancer

18:30 *Judges' wrap-up*

Session 7B

Main Auditorium · 16:40–18:20

CHAIRS Dr. Vijay Pal Singh Rawat, Dr. Nagendra Singh

16:40 **Prof. Sujit K. Bhutia**
NIT Rourkela, India
Reactivation of PAX9 as a tumour suppressive mechanism in oral squamous cell carcinoma

17:00 **Dr. Ajay Kumar Yadav**
Dr. B. R. Ambedkar Center for Biomedical Research, University of Delhi, India
Targeting the SETD5–EGFR axis by an isolated fraction of Withania somnifera fruit to suppress EGFR stability and temozolomide resistance in glioma cells

17:20 **Prof. Sarika Chaudhary**
Bennett University, India
Deciphering the KLF switch in cancer: from molecular mechanisms to therapeutic potentials

17:40 **Dr. Biswarup Basu**
Chittaranjan National Cancer Institute, Kolkata, India
Bacopaside II-mediated disruption of the NRF2–IDH1 axis mediates inhibition of glioblastoma progression via dual regulation of redox homeostasis and metabolic reprogramming

18:00 **Prof. Sanjeev Shukla**
IISER Bhopal, India
A CTCF-metabolic axis reprograms co-transcriptional alternative splicing in breast cancer

Runs in parallel with Session 7A (Hall A)

18:25–19:00 Free time / transfer

19:00–21:00 Gala Dinner — Banquet lawn

CLOSE OF DAY 2 · 21:00

Day 3

Saturday, 31 October 2026

SHIV NADAR UNIVERSITY, GREATER NOIDA

07:00–07:50	Coaches depart Gautam Buddha University for Shiv Nadar University	
07:50–08:40	Registration & breakfast at Shiv Nadar University	Dining hall, G-Block
08:40–09:00	Welcome session	

KEYNOTE LECTURE IV — Main Auditorium · 09:00–09:30

CHAIRS Prof. Ravi Verma, Prof. Sorab Dalal

Prof. Justin Lathia

Cleveland Clinic Research, USA

The importance of sex as a biological variable in cancer: impact on the glioblastoma immune response and identification of new therapeutic opportunities

Session 8

Main Auditorium · 09:30–11:10

09:30 **Dr. Sagar Sengupta**
National Institute of Biomedical Genomics, India
Understanding the role of BLM in B-cell development led to determining its potential in curing B-cell malignancies

09:50 **Dr. Dhanendra Tomar**
Wake Forest University School of Medicine, USA
Mitochondrial mediator of venetoclax cardiotoxicity in AML

10:10 **Prof. Periasamy Selvaraj**
Emory University School of Medicine, USA
Designing personalised cancer vaccine immunotherapy amidst tumour heterogeneity

10:30 **Dr. Nazir Dar**
University of Kashmir, India
NF-κB bypasses p53-mediated inhibition of G6PD to promote pentose phosphate pathway activity in cancer

10:50 **Dr. Debanjan Chakroborty**
University of South Alabama, USA
Turning off the metastatic switch: targeting tissue RAS in gastric cancer

11:10–11:30	Tea & group photograph	Foyer

Session 9

Main Auditorium · 11:30–12:50

CHAIRS Prof. Sagar Sengupta, Dr. Nitin Bharadwaj

11:30 **Dr. Virendra Singh**
School of Biotechnology, JNU, New Delhi, India
Integrated transcriptomic approach to decipher microRNAs, circular RNAs and long non-coding RNAs driven regulatory mechanisms in breast cancer

11:50 **Dr. Sorab Dalal**
ACTREC, Navi Mumbai, India
Autophagy as a potential target in colorectal cancer

12:10 **Dr. Anurag Varshney**
Patanjali Research Institute, India

12:30 **Dr. Chandrani Sarkar**
University of South Alabama, USA
From fat to fuel: how obesity supports breast cancer

12:50–13:40 Lunch — Dining hall

Session 10

Main Auditorium · 13:40–15:25

CHAIRS Prof. Girish Sharma, Prof. Amit Dutt

13:40 **Dr. Samit Guha**
Jadavpur University, Kolkata, India
De novo rational design and precision engineering of cancer-targeted multimodal imaging contrast agents for advanced oncologic diagnostics

13:55 **Dr. Vijendra Sharma**
University of Windsor, Ontario, Canada
Astrocyte-specific reduction of p-eIF2α restores protein synthesis and protects neuronal function in the brain tumour microenvironment

14:10 **Dr. Akash Sabarwal**
Boston Children's Hospital, Harvard Medical School, USA
Overcoming therapeutic resistance in renal cell carcinoma: from c-Met–AXL crosstalk to targeted receptor degradation

14:25 **Dr. Vibhuti Joshi**
Bennett University, India
Flavonoid-loaded chitosan nanoparticles as a therapeutic approach against glioblastoma

14:40 **Dr. Payel Chatterjee**
Cure First, India
Prospective organoid drug profiling and clinical response correlation for patients with primary or recurrent ovarian carcinoma in the PROSPERITY study

14:55 **Dr. Ranjita Ghosh Moulick**
Amity University Haryana, India
Development of a neuroelectronic interface for detecting impaired neural networks in brain tumours

15:10 **Dr. Nupur Mukherjee**
ICMR–National Institute for Research on Women's Health, India
Prognostic relevance of cell type-dependent Toll-like receptor 4 expression in triple-negative breast cancer

Session 11

Main Auditorium · 15:25–16:35

CHAIRS Dr. Imteyaz Qamar, Prof. Ashutosh Singh

15:25 **Prof. Resham Bhattacharya**
University of Oklahoma Health Campus, USA
BMI1: a journey from bench to the bedside

15:45 **Dr. Shilpee Dutt**
Jawaharlal Nehru University, India
From chromatin to DNA repair: non-canonical functions of GCN5 in cancer chemo- and radioresistance

16:05 **Prof. Gargi Bagchi Bhattacharjee**
Amity University Haryana, India
GPR56 — a regulator of alternative splicing in prostate cancer

16:25 **Dr. Indu**
Leica Microsystems
Finer Details, Bigger Insights: The Art of Sample Preparation for High-Resolution Electron Microscopy

16:35–16:55 Tea Break — Foyer

Session 12

Main Auditorium · 16:55–17:35

CHAIRS Dr. Jai Muyal, Prof. Sanjeev Galande

16:55 **Prof. P. K. Swain**
2HT Foundation, India
Healing Health–Total: a digital community-to-care model for early cancer detection and patient navigation in rural Odisha

17:15 **Dr. Surendra Kumar Shukla**
University of Oklahoma Health Campus, USA
Transcriptional targeting of pancreatic cancer

KEYNOTE LECTURE V

Main Auditorium · 17:35–18:05

Prof. Tapas Kumar Kundu

JNCASR, Bengaluru, India

Epigenetic regulation of oral cancer: implications in diagnostics and therapeutics

18:05–19:05 Valedictory Session — Main Auditorium

19:05–20:35 Dinner — Campus lawn

CLOSE OF DAY 3 · 20:35

CCI 2026 · SCIENTIFIC PROGRAMME

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Prof. Amit Awasthi	Day 1 · 15:00 · Session 2
Dr. Suboj Babykutty	Day 1 · 18:05 · Session 4B
Dr. Biswarup Basu	Day 2 · 17:40 · Session 7B
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Dr. Dhanendra Tomar	Day 3 · 09:50 · Session 8
Dr. Arun K Trivedi	Day 2 · 09:30 · Session 5
Dr. Meenakshi Upreti	Day 1 · 18:00 · Session 4A
Dr. Anurag Varshney	Day 3 · 12:10 · Session 9
Dr. Ajay Kumar Yadav	Day 2 · 17:00 · Session 7B

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