

TIME	SESSION	Speakers
13:00 – 13:10	Lamp Lighting and Welcome Address	Ms Preetha Reddy*
13:10 – 13:50	FINDING CANCER EARLIER	Panelist: Dr. Harit Kumar Chaturvedi Dr. Anil D'Cruz* Dr. Jyoti Arora Dr. Sridhar PS* Moderator: Dr. Jyoti Wadhwa
	Can We Find Cancer Before It Becomes Difficult to Treat? Key areas: New approaches to screening & early detection • Liquid biopsy & emerging biomarkers • Multi-cancer early detection • Role of technology • Screening at scale	
13:50 – 14:30	THE RIGHT TREATMENT FOR THE RIGHT PATIENT	Panelist: Dr. Ramesh Sarin Dr. Nikhil Suresh Ghadyalpatil Dr. Kalaisaran* Dr. Rakesh Jalali* Moderator: Dr. (Prof.) Vishwanath S
	How Do We Personalise Cancer Treatment? Key areas: Precision oncology • Molecular tumour boards • Biomarker-driven treatment • Multidisciplinary decision-making	
14:30 – 15:10	AI IN ONCOLOGY — FROM PROMISE TO PRACTICE	Panelist: Dr. Bhuvan Chugh Dr. Geeta Kadyaprath Dr. Raja T* Dr. Vijay Anand Reddy* Moderator: Dr. Sapna Nangia
	AI in Oncology: Miracle, Myth or Medicine Key areas: AI in screening, imaging & pathology • Clinical decision support • Treatment planning • What is ready for clinical use? • Ethics, validation & regulation	
	SMARTER CANCER TREATMENT	

15:10 – 15:50	How Smart Can Cancer Treatment Become?	Panelist: Dr. Padmaja Lokireddy* Dr. Amita Mahajan Dr. Velu Nair* Dr. Devashish Tripathy* Moderator: Dr. Rupinder Sekhon
	Key areas: Robotic & minimally invasive surgery • Image-guided interventions • Advanced radiation	
15:50 - 16:00	Key Takeaways and Closing remarks	TBC

**TBC - To be confirmed*