



SCIENTIFIC PROGRAM

36th Annual Conference of
**The Indian Society of
Organ Transplantation**

**Theme: Shaping the Future of Transplantation:
Innovation, Collaboration & Excellence**

9th – 11th October 2026
HITEX, Hyderabad, India

www.isot2026.com

Organised by
Kidney Health Trust of Telangana



KIDNEY AND ORGAN TRANSPLANTATION

Friday | 09 October 2026 | 9:00 - 18:00 Hrs | Hall A

Session In-charge: Vivek Kute

TIME	TOPIC	SPEAKER	CHAIRPERSONS
08:00 - 09:00	Registration		
	Need of ISOT Position Statement on Failing Graft		
09:00 - 09:20	Management of the Failing Kidney Allograft: Immunological, Infectious and Non-Immunological Considerations	Manish Rathi	S Krishnan Ramy Sindhu Kaza
09:25 - 09:45	Failing Kidney Allograft: Dialysis Transition, Re-Transplantation and Long-Term Patient Management	Jigar Shrimali	MV Rao Kishan Aralapuram
	Obesity & Transplantation		
09:50 - 10:10	Medical Management of Obesity in Transplant Candidates and Recipients	Shashank Joshi	Vivek Pathak Kiranmai Ismal Sishir Gang
10:15 - 10:35	Bariatric Surgery Before or After Transplant: Timing, Safety and Outcomes	Muffazal Lakdawala	Gandhe Srikanth Bathini Sridhar Manjunath Doshetty
10:40 - 11:00	Panel Discussion on ISOT Delphi consensus: Obesity in Organ Transplantation — Should We Restrict, Optimise or Individualise Transplant Access?	Manjunath Pol	Rushi Deshpande Jyotirmoy Pal Vinay Kumar Badri
11:15 - 13:00	Inaugural Ceremony		
13:00 - 14:00	Lunch		
	Eris Session		
14:00 - 14:20	A New Horizon In Nsmra Therapy: Unlocking Esaxerenone's Potential	Pratik Das	
14:25 - 14:45	Integrating Esaxerenone Into Routine Care: Patient Selection, Combination Strategies, And Real-World Management Panellists: Umapati Hegde Sanjay Moitra Ram Prabhakar Raka Kaushal	Moderator P. P. Verma	R. K. Sharma Amit Gupta
	ISOT TTS Session		
14:50 - 15:10	Organ Transplantation in Brazil: Progress So Far and Lessons for the World	Gustavo Ferreira	K V Dakshinamurthy A Santosh Kumar

TIME	TOPIC	SPEAKER	CHAIRPERSONS
15:15 - 15:35	From Histocompatibility Testing To Health System Performance: Global Minimal Standards for Quality and Access	Medhat Askar	Kamal Kiran Ram
	Hear from AJT Editor in Chief		
15:40 - 16:05	Publishing in High-Impact Transplantation Journals: Editorial Insights for Researchers from India	Sandy Fung	Manisha Sahay Swarnalatha Guditi Ravi Raju
16:05 - 16:20	Tea Break		
	Best Practices in Transplantation		
16:20 - 16:40	Kuwait Model Increased Deceased Donors to 8 pmp. Can it be Applied to Other Asian Countries?	Mustafa Al-Mousawi	Ratan Jha V S Reddy Ammanna
16:45 - 17:05	Surgical Challenges in Renal Transplantation Chikkam Uma Maheswara Rao, Srinivas Kosuri Arun Kapur	Sandeep Guleria	Chikkam Uma Maheswara Rao Srinivas Kosuri Arun Kapur
17:10 - 17:30	Ethical implementation of organ donation following medical assistance in dying (MAID): Recommendations of the Ethics Committee of The Transplantation Society	David Thomson	Gangadhar B V Siva Kumar Kalpesh D Gohel
17:35 - 17:55	Kidney transplant Donors with AKI, which transplanted cohort performs poorly. A retrospective analyses of 10126 cadaveric donors with AKI	Sanjay Mehra	Satyanarayana Garre

TRANSPLANT PATHOLOGY

Friday | 9th October 2026 | 9:00 - 18:00 Hrs | Hall B - Screen 1

Session In-charges: Vrushali Deshpande, Radhika Krishna Patil

TIME	TOPIC	SPEAKER	CHAIRPERSONS
08:00 -09:00	Registration		
09:00 - 09:20	Navigating Liver Allograft Injury: Early to Late Shrinivas Somalwar	Archana Rastogi	I. Satish Rao Milap Shah
09:25 - 09:45	Decoding Allograft Injury: Non-Invasive Diagnostics and Molecular Pathology	Ritambhara Nada	Naval Kishor Michelle De Padua Vaijapure Vijetha
09:50 - 10:10	Banff Updates in Renal Allograft Biopsy	Vrushali Deshpande	Priya Pathak Kamal Kanodia
10:15 - 10:35	The Silent Smoldering Attack -Chronic Active ABMR and TCMR	Swarnalata Gowrishankar	Vinita Agrawal Ritrambara Nada

TIME	TOPIC	SPEAKER	CHAIRPERSONS
10:40 - 11:00	Viral Infections in the Renal Allograft	Bhavna A Mehta	Priyadarshini John Nandkumar Madhukar Deshpande
11:15 - 13:00	Inaugural Ceremony		
13:00 - 14:00	Lunch		
14:00 - 14:20	Role of AI and digital pathology in renal allograft biopsy	Pallav Gupta	Ganesh Y Alok Sharma
14:25 - 14:45	Post transplant TMA- An Algorithmic approach	Mahesha V	Meenakshi Swain Vaijapure Vijetha
14:50 - 15:10	Unmasking C4d-Negative ABMR and MVI	Geetika Singh	Tejal Mody Bhavna A Mehta
15:15 - 15:35	Optimizing Kidney Allocation: Overlooked and Undervalued Donor biopsies	Anila Abraham	Suma Rama Gopal G Mahesha V
15:40 - 16:05	Protocol Biopsies in Renal Transplantation: Discovering Subclinical Rejection-Risk vs Reward	Kamal Kanodia	Swarnalata Gowrishankar BH Srinivas
16:05 - 16:20	Tea Break		
16:20 - 16:40	Role of Electron Microscopy in Renal Transplant Pathology	Alok Sharma	Pallav Gupta Arun Kumar Donakonda
16:45 - 17:05	Recurrent and De Novo Glomerular diseases in Renal Allografts	Vinita Agrawal	Toopran Samatha Radhika Krishna Patil
17:10 - 17:30	Navigating Interstitial Infiltrates in Renal Allograft Biopsies: Case based approach	BH Srinivas	Nigar Fathima M Vrushali Deshpande
17:35 - 17:55	Fungal infections in a renal allograft	Seethalakshmy N V	Naga Sarika Vennavalli Siddharth Herur

ISOT - ISCCM

Friday | 9th October 2026 | 11:20 - 18:00 Hrs | Hall B - Screen 2

Session In-charges: Jigar Shrimali, Mayur Patil

TIME	TOPIC	SPEAKER	CHAIRPERSONS
08.00 - 09.00	Registration		
09.00 - 09.20	Nutrition and Metabolic ICU Care in Solid Organ Transplantation	Yash Javeri	Mayur Patil Ruchir Dave Santhosh kumar Paiaulla
09.25 - 09.45	Expanding the Donor Pool: ICU Strategies for Marginal and Extended-Criteria Donors	Kulwant Singh	Shashi Shrivastava Sudeep Prakash Shashi Kiran Reddy
09.50 - 10.10	Transplant Recipient in Septic Shock: When Should Immunosuppression Be Reduced or Escalated?	Akash Deep Suri	Abhishek Kumar Parthasaradhi SV Srujan Nellutla
10.15 - 10.35	Machine Perfusion of ECD Organs (Kidney and Liver) , why it is not becoming popular in India.?	Tapas Kumar Sahoo	Deodatta Chafekar J.AL.Ranganath Yogesh Harve
10.40 - 11.00	Role of Newer Filters in Sepsis in Transplant candidates	Pinaki Mukhopadhyay	Ajay Pal Singh Anitha S Subba reddy
11:15 - 13:00	Inaugural Ceremony		
13:00 - 14:00	Lunch		
14.00 - 14.20	Sepsis in the Immunosuppressed Transplant Recipient: ICU Dilemmas and Solutions	Biswabikash Mohanty	Arvind Gupta A Santosh Kumar
14.25 - 14.45	Fluid Management in Transplant Critical Care: Liberal, Restrictive or Personalized?	Jitendra Goswami	Lakshmi Kant Tripathi A.G. Shanker Vijay Challa
14.50 - 15.10	Acute Liver Failure and Emergency Transplantation: Critical Care Decision-Making	Vignesh Chandrasekharan	Ashok Baidya B Malleshwar Paramesha KN
15.15 - 15.35	Infection control practise in transplant ICU	Ganshyam Jagathkar	E Rama Prathehas Reddy Anand Gupta
15.40 - 16.05	The First 72 Hours After Transplant: ICU Pearls That Change Outcomes	Bharat Jagiasi	P Pragna Hima Deepti Alla Srinivas Jakkinaboina
16:05 - 16:20	Tea Break		Ketan Vijay Kargirwar
16.20 - 16.40	Hemodynamic Monitoring in Post-Transplant ICU Patients: How Much Is Too Much?	Deepak Swarna	V S Pavan Kumar P Srinivas Kavya shree
16.45 - 17.05	ECMO to Organ Donation: Ethical and Clinical Considerations	Ramesh	Niranjan Panigrahi Ramiz Panjwani

TIME	TOPIC	SPEAKER	CHAIRPERSONS
17.10 - 17.30	CRRT in Solid Organ Transplantation: Timing, Modality and Outcomes	Monalisa Mishra	Lohitha Mallipreddi Rana Fathima
17:35 - 17:55	Drug Drug Interaction in post transplant senario in ICU settings	Pragya Pant	Vamsi Krishna Nagalla R Aruna
18.00 - 19.00	GBM for ISOT members only		
20.00 - 22.00	Gala Dinner		

ISOT- ORAL Presentation

Friday | 9th October 2026 | 09:00 - 17:30 Hrs | Hall B - Screen 3

TIME	TOPIC	SPEAKER	CHAIRPERSONS
	Astrazeneca Session		
02:00 - 02:15	Overview of Complement Mediated Transplant Tma & Role of Complement Blockers	T Gangaghar	Manjusha Yadla Sai Ram Reddy
02:16 - 02:31	Addressing The Driver ASI In Aldosterone Mediated Hypertension	Sanjay Maitra	B Sudhakar Aswini Kumar Panigrah
02:32 - 02:47	Hyperkalaemia In CKD: Variation In Clinical Impact by Disease Stage	P S Valli	J.AL.Ranganath Hima Deepti Alla

ISOT - BTS TRANSPLANT IMMUNOLOGY

Friday | 9th October 2026 | 11:00 - 18:00 Hrs | Hall C

Session In-charge: Narayan Prasad

Co-In-charges: Subho Banerjee

TIME	TOPIC	SPEAKER	CHAIRPERSONS
08:00 -09:00	Registration		
09.00 - 09.20	Basic Pre-transplant Immunology - HLA Typing, Crossmatching	Ritu Agarwal	Manish Balwani Ramapriya Rengaswamy
09.25 - 09.45	Complete Pre-transplant Immunology - Screen, PRA, SAB	Mamidi Neeraja	Ankur Chaudhary G S Karthik
09.50 - 10.10	Precision Immunogenetics and HLA Testing: transforming kidney transplant outcomes	Narinder Kumar Mehra	Payal Gaggar Kavitha Gone
10.15 - 10.35	Pattern Recognition in SAB - What is acceptable and what is not	Feroz Aziz	Dolly Daniel Aswini Dutt T
10:40 - 11:00	Immune Work-up in Immunologically Low-risk Patient - 2 cases	Jeyakumar Meyyappan	Llangovan Veerappan G Srikanth
11:15 - 13:00	Inaugural Ceremony		
13.00 - 14.00	Lunch		
14.00 - 14.15	Case 3: Immunologically high risk - Limited DSA	Gopaluni Sirapani	Ravitej Madipalli Jyothsna G
14.20 - 14.35	Case 4: Immunologically high risk - Broadly sensitized	Jithu Kurian	Yoginder Pal Singh Rekha P
14.40 - 15:00	Case 5: The deceased donor candidate - What is distinct?	Subho Banerjee	Dilip M Babu Vikranth Reddy
15.05 - 15.25	Immunosuppression minimisation - Can you manage with Tacrolimus monotherapy?	Richard Baker	Urmila Anandh Sree Bhushan Raju
15.30 - 15:50	Current state of immunological risk assessment- equity and effectiveness	Sunil Daga	Rakesh Gupta A. Sashi Kiran
15:55 - 16:10	Learning Cases: Balancing ABOi - Swap - Desensitization - Waitlisting	Pratik Das	Vishal Ramteke Srinayan Katari
16.00 - 16.20	Tea Break		
16.20 - 16.40	Learning Cases: Non HLA antibodies in KT	Shruti Tapiawala	Uma Kanga Manjusha Yadla
16.45 - 17.05	Case 6: ABMR in KT - Immunological Viewpoint	Shifi Malik	Praveen Kumar Etta Gangadhar Taduri
17.10 - 17.30	Post Transplant Immune Monitoring in KT (sponsored session: LPL)	Jasmeet Kaur	R Sujith Reddy Bipin Chandra Pal
17:35 - 17:55	Behind the scenes of a transplant laboratory: The evolution from crossmatching to clinical decision - making, education and innovation	Adrienne Seitz	B.Saikanth Kumar Md Moshin

AI IN TRANSPLANTATION

Friday | 9th October 2026 | 9:00 - 19:30 Hrs | Hall D

Session In-charge: Om Lakhani

TIME	TOPIC	SPEAKER
08:00 - 09:00	Registration	
11:15 - 1 PM	Inaugural Ceremony	
09:00 – 09:15	Welcome address and introduction to the ISOT-AI Excellence Program » Faculty introductions » Participant introductions and expectations » How to get maximum benefit from the workshop	
09:15 – 10:45	Session 1: Deep Dive into ChatGPT (Hands-on)	Om J Lakhani
09:15 – 10:00	Part A: Introduction to ChatGPT » What is ChatGPT and how do Large Language Models work? » The craft of effective prompting — advanced techniques for transplant medicine » Understanding context windows and conversation management » Privacy and ethical considerations when using AI with patient data » Introduction to ChatGPT interface and Custom GPTs	
10:00 – 10:45	Part B: Using ChatGPT for Transplant Scenarios ('Do it with me, step-by-step') » Sign-up, account setup, and first transplant prompt » Exercise 1: Summarizing a research article on 'Novel Immunosuppression Protocols in Kidney Transplantation' » Exercise 2: Using a Custom GPT to write a protocol on 'Management of BK Virus Nephropathy in Renal Transplant Recipients' » Exercise 3: Creating immunosuppression adjustment guidelines for drug interactions (tacrolimus and antifungals)	
10:45 - 11:00 13:00 - 14:00	Tea Break Lunch	
13:00 - 14:30	Session 2: Deep Dive into Perplexity AI & Comet Browser (Hands-on)	Avneesh Khare
13:00 - 13:45	Part A: Introduction to Perplexity and AI Agents » What is Perplexity AI and how is it different from ChatGPT? » Understanding real-time web search integration and source verification » What is an AI agent? Perplexity Pro features and focus modes » Introduction to Comet Browser and agentic AI workflows » Citation tracking for transplant research	

TIME	TOPIC	SPEAKER
13:45 - 14:30	Part B: Using Perplexity for Transplant Research ('Do it with me, step-by-step') Sign-up and first transplant research query » Exercise 1: Deep research on 'Non-traditional Immunosuppression: Belatacept in Kidney Transplantation - Current Evidence and Guidelines » Exercise 2: Using Perplexity Labs to create a dashboard on Comparison of Outcomes: Different Immunosuppression Protocols in Kidney Transplantation » Exercise 3: Staying updated on recent AST/ESOT conference proceedings » Demonstration: Comet Browser — drafting a LinkedIn article on 'World Organ Donation Day: Brain Death and Organ Allocation in India'	
14:30 - 16:00	Session 3: Deep Dive into Google Gemini & NotebookLM (Hands-on)	Om J Lakhani
14:30 - 15:15	Part A: Introduction to Google Gemini Ecosystem » What is Google Gemini and the Gemini ecosystem? » Key differences between Gemini, ChatGPT, and Perplexity » Understanding Retrieval Augmented Generation (RAG) » Gemini Deep Research feature and Google Workspace integration » What is Google NotebookLM? Source grounding and audio overview"	
15:15 - 16:00	Part B: Using Gemini/NotebookLM for Transplant Medicine ('Do it with me, step-by-step') » Sign-up and first Gemini prompt » Exercise 1: Gemini Deep Research on 'Antibody-Mediated Rejection: Current Diagnosis and Treatment Strategies' » Exercise 2: Uploading transplant protocols to NotebookLM and creating study guides » Exercise 3: NotebookLM audio overview on 'Donor-Specific Antibodies: From Laboratory Detection to Clinical Management'	
16:00 - 16:15	Tea Break	Sunil Shroff
16:15 - 17:45	Session 4: Computer Vision AI for Transplant Pathology (Hands-on)	Atul Tiwari
16:15 - 17:00	Part A: Introduction to Computer Vision in Transplant Pathology » What is computer vision and image recognition? Applications in transplant pathology » Understanding the Banff classification and AI's role in standardization » Current state of AI in transplant pathology globally » Limitations and ethical considerations in AI-assisted pathology » Introduction to Google Teachable Machine — training image classifiers without coding	
17:00 - 17:45	Part B: Hands-on Computer Vision Exercise ('Do it with me, step-by-step')	

TIME	TOPIC	SPEAKER
	» Exercise: Building an AI model to classify Banff rejection grades from kidney biopsy images using Google Teachable Machine » Training the model with sample pathology images » Testing accuracy and interpreting confidence scores » Discussion: Future applications and limitations in transplant pathology	
17:45 - 19:15	Session 5: AI Tools for Documentation, Presentations & Decision Support	Jaideep Rayapudi
17:45 - 18:30	Part A: Documentation & Clinical Decision Support Tools » Demonstration: WhisperFlow - AI voice-to-text for writing a referral letter for pre-transplant cardiac evaluation » Demonstration: GlassHealth — AI for solving a complex posttransplant complication case (fever, elevated creatinine, multiple drug interactions) » Hands-on practice by participants	
18:30 - 19:15	Part B: Presentation, Visual & Data Tools (Demonstrations) » Demonstration: DoctorPPT/Gamma — Creating a presentation on 'Management of Acute Rejection in Kidney Transplantation' » Demonstration: Napkin AI — Visual flowchart on 'Algorithm for Diagnosis and Management of Antibody-Mediated Rejection' » Demonstration: Canva AI — Educational infographic on 'Understanding Brain Death and Organ Donation' Note: Tool selection may be adapted based on audience needs and emerging tools at the time of the workshop"	
19:15 - 19:30	Closing Session	
19:15 - 19:30	Key takeaways and personal AI workflow building » Resources for continued learning on Technocrinology.com » Certificate distribution and feedback » Announcement: Sunday Keynote — 'The Role of AI in Solid Organ Transplantation: The Current & The Future'"	Archit Mehta
19:30 onwards	Dinner & Networking	

KIDNEY AND ORGAN TRANSPLANTATION

Saturday | 10th October 2026 | 9:00 - 18:00 Hrs | Hall A

Session In-charge: Vivek Kute

TIME	TOPIC	SPEAKER	CHAIRPERSONS
08:00 - 09:00	The Doctor's Survival Guide - By Dr Homo Shapien	Ravi Andrews	
09:00-11:00	ISOT Orations -Hall A		
09:00-09:30	K N Udupa Memorial Lecture	Pranjal Kashiv	Jigar Shrimali Dhananjai Agarwal
09:30-10:00	RVS Yadav Oration	Arvinder Singh Soin	Debasis Das Ravi Mohanka Nadey Hakim
10:00-10:30	Vidya Acharya Oration	K L Gupta	Manish Balwani Sanjay Kolte
10:30-11:00	HL Trivedi Oration	Mohamad Rela	Manish Balwani Sanjay Kolte
11:00-11:20	Tea Break		
11:20 - 11:40	ISOT President Oration	Sanjay Kolte	Uttara Das
	ISOT Initiatives		
11:45 - 12:05	PIL in the Supreme Court and Organ Transplantation in India: Equity, Ethics and System Reform	Manish Balwani	Swarnalatha Guditi Raj Kanwar Yadav
12:10 - 12:30	National Swap Transplant Programme: Need, Achievements and Future Directions	Vivek Kute	Ashwinikumar Aiyangar Venkat Sainarsh Vellanki
	Sponsored Session		
12:35 - 13:00	Every Organ Counts: The Future of Extended Criteria Donation Panelists: Sanjeev Gulati, Mohammed Iqbal P H	Dinesh Khullar Moderator: Anilkumar BT	
13:00 - 14:00	Lunch		
14:00 - 14:20	Recent Advances & future in Transplantation IL 6 and IL 17 biology in Chronic ABMR	Narayan Prasad	Narayan Prasad Nisith Kumar Mohanty P. Vijay Varma
14:25 - 14:45	Cell-free DNA monitoring in liver transplantation: real-world utility	Mohamed Rela	Ramesh Chada
14:50 - 15:10	Shaping the Future of AI in Organ Transplantation	S Sakthi selva kumar	Ashok Sarin Anuradha K
15:15 - 15:35	Regulatory T-Cell Therapy in Organ Transplantation: From Immune Tolerance to Clinical Translation	Kamal Kiran	Shruti Dave P N Jikki
15:40 - 16:05	Imlifidase in Renal Transplantation	Shafi Malik	Manjunath Shetty

TIME	TOPIC	SPEAKER	CHAIRPERSONS
16:05 - 16:20	Tea Break		
	Improving Outcomes in Transplantation		
16:20 - 16:40	Improving Long-Term Care and Follow-Up of Living Kidney Donors	Shaifali Sandal	Pankaj Shah S V Partha Saradhi
16:45 - 17:05	Machine Perfusion in Organ Preservation: Evidence, Economics and Practical Implementation	Marti Manyalich	Chendra Shaker Reddy B Srinivas Rao
17:10 - 17:30	Hypertension management in transplant recipients Hear from Editor in Chief Lancet SE Asia	Georgi Abraham	Mahesh Bennikal Rakesh Chenna
17:35 - 17:55	Publishing in High-Impact Transplantation Journals: Editorial Insights for Researchers from India	Shalini Garg	Ranveer Singh Tyagi
18:00 - 19:00	GBM		
20:00 - 22:00	Gala Dinner		

ISOT- ABO INCOMPATIBLE TRANSPLANTATION

Saturday | 10th October 2026 | 11:20 - 18:00 Hrs | Hall F

Session In-charge: Pratik Das

TIME	TOPIC	SPEAKER	CHAIRPERSONS
08:00 - 09:00	Registration		
09:00 - 11:00	ISOT Orations - Hall F		
11:15 - 11:20	Welcome Address & Agenda	Pratik Das	Chinta Ramakrishna
11:20 - 11:40	Physiology of ABO system and its implication in solid organ transplantation	Arpita Ray Chaudhury	Akshaya J
11:45 - 12:05	Pre transplant counselling of an ABO incompatible pair before transplantation	Anurag Gupta	Bibekananda kar
12:10 - 12:30	Methods of testing ABO antibody titre & setting up a smart lab to support that	Sree Bhushan Raju	Amit Kumar
12:35 - 12:55	Clinical interpretation of ABO antibody titre in different stages of ABOi transplantation	Umapati Hegde	Manish Jain
13:00 - 13:20	Antibody removal in ABOi transplantation	Narayan Prasad	Nishant Deshpande
13:20 - 14:00	Lunch		
14:00 - 14:40	Panel Discussion Panelist: Vivek Pathak, A K Bhalla, D S Ray, Bharat Shah, Abi Abraham	Moderator: Pratik Das	
14:45 - 15:05	Use of Rituximab in ABOi transplantation	Amit Gupta	Vinay Malhotra
15:10 - 15:30	Optimal desensitization protocol in resource restricted countries	Rushi Deshpande	Arvind Gupta

TIME	TOPIC	SPEAKER	CHAIRPERSONS
15:35 - 15:55	Perfect blend of ABOi & Swap transplantation	Feroz Aziz	Lakshmi Kant Tripathi
16:00 - 16:20	Transplanting the sensitized with a twist of ABO incompatibility	Shruti Tapiawala	Ram Naveen
16:25 - 16:45	Concept of accommodation and its clinical implication in ABOi transplant	Vijay kher	Bipin Munjappa
16:50 - 17:10	Early graft dysfunction after ABOi transplantation	Edwin Fernando	Vaibhav Keskar
17:15 - 17:35	Long Term outcome in ABOi Transplantation - vs ABOc or DCD transplantation	Dinesh Khullar	Rajashekar
17:40 - 18:00	Interesting case of ABOi Pre & Post transplant dilemma	Manish Jain	Suhas Mondhe
18:00 - 19:00	GBM		
20:00 - 22:00	Gala Dinner		

ISOT -TRANSPLANTATION SURGERY

Saturday | 10th October 2026 | 11:20 - 18:00 Hrs | Hall B - Screen 1

Session In-charge: Sanjay Kolte

TIME	TOPIC	SPEAKER	CHAIRPERSONS
08:00 - 09:00	Registration		
09:00-11:00	ISOT Orations -Hall A		
11:20-11:40	The Difficult Living Donor Nephrectomy	Manoj Das	Tarshid Ali Jahangir Rahul Yadav Sreerag KS
11:45-12:05	Deceased Donor with sepsis -Will you accept it	Chandrakant Munjewar	Jaswanth Challa Avinash Gadag Vipin Chandra
12:10-12:30	Panel Discussion: Rare Surgical Complications in Transplant	Vikas Jain Sunil Shroff Aneesh Srivastava Vatsala Trivedi	Manas Ranjan Pradhan Waqia Sultana Chandrasekhar Bijjala
12:35-13:00	Graft Nephrectomy - Early Vs Delayed	Kishor Wani	Aditya Pradhan Imran Khan Darakhshan Qaiser
13:00 - 14:00	Lunch		
14:00 - 14:20	Renal Transplantation in Grafts with Multiple Renal Vessels	H Bhatyal	Muthu Veeramani Aditya Sengar Arshi Rizwan
14:25 - 14:45	Dual Kidney Transplant - Point Of technique	Jamal Rizvi	Priyadarshi Ranjan L Venu Gopal Sandeep Davalla
14:50 - 15:10	Difficult Bladder	Ganesh Gopalkrishnan	Sanjay Kolte Amit Sharma Banu Teja Reddy.P
15:15 - 15:35	Hostile Iliac Fossa - Calcified/ thromosed vessels and Retransplant	Sanjoy Sureka	Vijay Radhakrishnan Priyabrata Das Suraj Kumar Sama
15:40 - 16:05	The Urologist's Role from Recipient Evaluation to Managing Surgical Complications	Koushik Amancharla	Mahendra Pratap Singh Ketan Mehra Y M Prashanth
16:05 - 16:20	Tea Break		
16:20 - 16:40	Simultaneous Pancreas Kidney Transplantation	Rajinder Singh	Sanjay Mehra Rakesh Rai Vineet Sakhi Reddy
16:45 - 17:05	Paediatric Transplant: Surgical aspect	Priyadarshi Ranjan	Vijay Madduri Abhilash Chegondi Vishambar Nath
17:10 - 17:30	Robotic Transplantation - Trans Vs Retro	Anup Kumar	Anant Kumar Samit Chaturvedi Kanishka
17:35 - 17:55	Robotic kidney transplant without regional hypothermia	Bipin Pal	Archana Daftardar Diwakar Naidu Gajjala Sri Sai Harsha

LIVER IN TRANSPLANTATION

Saturday | 10th October 2026 | 11:20 - 18:00 Hrs | Hall B - Screen 2

Session In-charges: Abhideep Choudhary, Ravi Mohanka
Program Coordinators: Srinivas Reddy, Sumana Ramchandra

TIME	TOPIC	SPEAKER	CHAIRPERSONS
08.00 - 09.00	Registration		
09:00-11:00	ISOT Orations -Hall A		
11:20-12:20	Advances in Preservation technologies in Liver Transplantation- Indian Story		
11:20-11:40	Case report of first DCD-Liver transplantation using NRP in India (each speaker 5 minutes for case presentation, followed by 5 minutes discussion)	Avnish Seth Viniyendra Pamecha Sahil Gupta	Balbir Singh Amarnath Kadimella Sachin Daga Sunil Kumar Akkaraju Venkata Krishna Chaitanya
11:40-12:10	Panel Discussion: Machine perfusion technology in India-Current status, challenges and strategies	Yashavanth Kumar	Ravi Mohanka Vikram Raut Elan Kumaran Rajesh Rajalingam Deepesh Kenwar
12:10-13:10	Transplant oncology		Phani krishna Shanthan Venshetty G Srinivas Reddy Mettu Srinivas Reddy
12:10-12:40	Panel Discussion: Downstaging with systemic therapy in HCC in LDLT and DDLT	Dharmesh Kapoor	Karthik Mathivanan Sashidhar L Raghvendra Babu Anand Kulkarni
12:40-13:10	Panel Discussion: Liver transplantation for Cholangiocarcinoma and colorectal liver tumors- Indian experience	Abhideep Choudhary	Chandan Kumar M Rajgopal Acharya Balachandran Menon Gaurav Chaubal Neerav Goyal
13:00-14:00	Lunch		
14:00-16:00	Beyond Liver transplantation		S Raghuram Reddy Vachan hukkeri Paramesh Smit Kadakia Anuhya
14:00-14:30	Panel Discussion: MVT and IT in India - Indications, outcomes, challenges	Sumana Ramachandra	Ch Madhusudhan Anil Vaidya Gaurav Chaubal Suresh Raghavaiah Vrishali Patil

TIME	TOPIC	SPEAKER	CHAIRPERSONS
14:30-15:00	Panel Discussion: Combined Liver Kidney transplantation	Gomathy N	Sharat Putta Venu Kota Somashekar HR Mohd. Nayeem
15:00-15:30	Panel Discussion: Overcoming barriers to Basic organ transplantation research in India	Sonal Asthana	Ch Madhusudhan Anupama Parasar Anil Kumar
15:30-16:00	Panel Discussion: How can we incorporate AI in our liver transplant practice?	Akash Shukla	Ashok Chaudary Rakesh Kalapala Prasanna
16:00-16:20	Tea Break		
16:20-17:20	The Future		Phani kumar Tom Cherian Ravi Siddachari Kumaraswamy Premkumar GV
16:20-16:40	The Future of Robotic surgery in Liver Transplantation	Mohamed Rela	Mukesh Olaniya
16:40-17:00	Absorbable bile duct stents for prophylaxis / treatment of bile leaks / strictures	Sonal Asthana	
17:00-17:20	Future of liver transplantation: IFLT, long-term perfusion, Xenotransplantation	Ravi Mohanka	Ch Madhusudhan Venu Kota Mohd. Nayeem Raghendra Babu Balachandran Menon

MULTI ORGAN TRANSPLANTATION

Saturday | 10th October 2026 | 11:20 - 18:00 Hrs | Hall B - Screen 3

Session In-charge: Jamal Rizvi

TIME	TOPIC	SPEAKER	CHAIRPERSONS
09.00-11.00	ISOT Orations - Hall A		
14.00 - 14.20	Multivisceral transplant; overview, experience and prospectis in India	Anil Vaidya	Tom Cherian Bhanu Prasad K
14.25 - 14.45	Donor selection and organ allocation policies in multiorgan transplant	Suresh Raghavaiah	Raghavendra Babu M Bhava Pragna
14.50 - 15.10	Immunological challenges in multiorgan transplant.	Shruti Tapiawala	Sachin Daga Naveen Reddy Avula
15.15 - 15.35	SPK: lessons learned and the road ahead	Deepesh Kenwar	Ram Chimakurthy Jella Ramashankar
15.40 - 16.05	Normothermic machine perfusion in pancreas transplant	Sanjay Sinha	Ch Madhusudhan B Malleshwar

TIME	TOPIC	SPEAKER	CHAIRPERSONS
16.05 - 16.20	Tea Break		
16.20 - 16.40	Liver-kidney transplant; overview and experience	Sharad Putta	Mettu Srinivas Reddy Bhavya Dasara
16.45 - 17.05	Simultaneous kidney pancreas transplant for patients with Type 2 diabetes and Nephropathy	Deepesh Kenwar	Vspurti Papaiah Nirmal Pudota
17:10 - 17:30	Multiorgan xenotransplant: Concepts ahead	Ajay Sharma	Chetan Veeramaneni

ISOT - HEART/ LUNGS/HAND TRANSPLANT SESSION

Saturday | 10th October 2026 | 11:20 - 18:00 Hrs | Hall B - Screen 3

Session In-charge: Sandeep Attawar

TIME	TOPIC	SPEAKER	CHAIRPERSONS
08.00 - 09.00	Registration		
09:00-11:00	ISOT Orations -Hall A		
11:20 - 11:45	Current Challenges & Solutions of Lung Transplantation in India	Sandeep Attawar	Abhijat Sheth Anil Kumar Kanika Rastogi
11:50 - 12:10	Current challenges & Solutions of Heart Transplantation in India	Debasis Das	Abhijat Sheth Anil Kumar Chirag Doshi
12:10 - 12:35	Current challenges & Solutions of Hand Transplantation in India	Subramania Iyer	Abhijat Sheth Anil Kumar Kanika Rastogi
12:40 - 13:05	Utilization of heart from pediatric DBD Donor's: current challenges & solution	Gopala Krishna Gokhale	Abhijat Sheth Anil Kumar
13.05 - 14.00	Lunch		

ISOT - NOTTO

Saturday | 10th October 2026 | 11:20 - 18:00 Hrs | Hall C

Session In-charges: Anil Kumar, Vivek Kute

TIME	TOPIC	SPEAKER	CHAIRPERSONS
08.00 - 09.00	Registration		
09.00-11.00	ISOT Orations -Hall A		
11:00 - 11:20	Tea Break		
	Key Recommendations of NOTTO Working Group		
11.20 - 11.50	Brain stem death (BSD)	Rahul Pandit	S C Tiwari Akash Gupta
11.55 - 12.15	Donation after circulatory death (DCD)	Amol Bhawane	Deepesh Kenwar
12.20 - 12.40	Minimal standards for Immunology assesement	Divyesh Engineer	Jai Kriplani
12.45 - 13.05	DGHS address		Atul Goel Sumana Arora
13.10 - 14.00	Lunch		
	Building a National Swap Transplantation Programme: Court Directions, Required Amendments to THOTA, and the Legislative Path Forward		
14.00 - 14.20	Multi-way and multi-centre exchange	Anil Kumar	Jayesh Sachde Sanjay Kumar Agarwal
14.25 - 14.45	Compatible pairs: clinical case, legal silence, regulatory choice	Hari Shankar Meshram	Suraj Godara
14.50 - 15.10	Beyond near relative and Foreign-national pairs	Noble Gracious	
15.15 - 15.35	Specific Amendments Required to THOTA 1994 and the 2014 Rules, and the Legislative Path Forward for National Swap Transplantation Programme	Gangadhar Taduri	VK Paul Ravi Mohanka
15.40 - 16.05	ISOT-NOTTO Swap software demo	Sakthi Selvakumar	Sanjay Kumar Agarwal V L Gupta
16.05 - 16.20	Tea Break		
16.20 - 16.40	Key Recommendations of National Swap Transplantation experts committee	Vivek Kute	Anil Kumar
16.45 - 17.15	Panel Discussion: on Role of NOTTO in developing DCD program in India Moderator: Shiny Pradhan	J P Tiwari D S Rana George Kurian Vikas Jain Umesh Khanna	Anil Kumar
17:20 - 17:40	When Policy Fails Patients: The Organ-Transplant Divide Across Continents	Gurunath Reddy	Anil Kumar
18.00 - 19.00	GBM for ISOT members only		
20.00 - 22.00	Gala Dinner		

AI IN TRANSPLANTATION

Saturday | 10th October 2026 | 9:00 - 18:15 Hrs | Hall D

Session In-charge: Om Lakhani

TIME	TOPIC	SPEAKER
08:00 - 09:00	Registration	
09:00-11:00	ISOT Orations -Hall A	
09:00 – 09:15	Welcome address and introduction to the ISOT-AI Excellence Program » Faculty introductions » Participant introductions and expectations » How to get maximum benefit from the workshop	
09:15 – 10:45	Session 1: Deep Dive into ChatGPT (Hands-on)	Om J Lakhani
09:15 – 10:00	Part A: Introduction to ChatGPT » What is ChatGPT and how do Large Language Models work? » The craft of effective prompting — advanced techniques for transplant medicine » Understanding context windows and conversation management » Privacy and ethical considerations when using AI with patient data » Introduction to ChatGPT interface and Custom GPTs	
10:00 – 10:45	Part B: Using ChatGPT for Transplant Scenarios ('Do it with me, step-by-step') » Sign-up, account setup, and first transplant prompt » Exercise 1: Summarizing a research article on 'Novel Immunosuppression Protocols in Kidney Transplantation' » Exercise 2: Using a Custom GPT to write a protocol on 'Management of BK Virus Nephropathy in Renal Transplant Recipients' » Exercise 3: Creating immunosuppression adjustment guidelines for drug interactions (tacrolimus and antifungals)	
10:45 - 11:00 13:00 - 14:00	Tea Break Lunch	
13:00 - 14:30	Session 2: Deep Dive into Perplexity AI & Comet Browser (Hands-on)	Avneesh Khare
13:00 - 13:45	Part A: Introduction to Perplexity and AI Agents » What is Perplexity AI and how is it different from ChatGPT? » Understanding real-time web search integration and source verification » What is an AI agent? Perplexity Pro features and focus modes » Introduction to Comet Browser and agentic AI workflows » Citation tracking for transplant research	
13:45 - 14:30	Part B: Using Perplexity for Transplant Research ('Do it with me, step-by-step') Sign-up and first transplant research query » Exercise 1: Deep research on 'Non-traditional Immunosuppression: Belatacept in Kidney Transplantation - Current Evidence and Guidelines' » Exercise 2: Using Perplexity Labs to create a dashboard on Comparison of Outcomes: Different Immunosuppression Protocols in Kidney Transplantation	

TIME	TOPIC	SPEAKER
	» Exercise 3: Staying updated on recent AST/ESOT conference proceedings » Demonstration: Comet Browser — drafting a LinkedIn article on ‘World Organ Donation Day: Brain Death and Organ Allocation in India’	
14:30 – 16:00	Session 3: Deep Dive into Google Gemini & NotebookLM (Hands-on)	Om J Lakhani
14:30 - 15:15	Part A: Introduction to Google Gemini Ecosystem » What is Google Gemini and the Gemini ecosystem? » Key differences between Gemini, ChatGPT, and Perplexity » Understanding Retrieval Augmented Generation (RAG) » Gemini Deep Research feature and Google Workspace integration » What is Google NotebookLM? Source grounding and audio overview”	
15:15 - 16:00	Part B: Using Gemini/NotebookLM for Transplant Medicine (‘Do it with me, step-by-step’) » Sign-up and first Gemini prompt » Exercise 1: Gemini Deep Research on ‘Antibody-Mediated Rejection: Current Diagnosis and Treatment Strategies’ » Exercise 2: Uploading transplant protocols to NotebookLM and creating study guides » Exercise 3: NotebookLM audio overview on ‘Donor-Specific Antibodies: From Laboratory Detection to Clinical Management’	
16:00 – 16:15	Tea Break	
16:15 – 17:45	Session 4: Computer Vision AI for Transplant Pathology (Hands-on)	Atul Tiwari
16:15 - 17:00	Part A: Introduction to Computer Vision in Transplant Pathology » What is computer vision and image recognition? Applications in transplant pathology » Understanding the Banff classification and AI’s role in standardization » Current state of AI in transplant pathology globally » Limitations and ethical considerations in AI-assisted pathology » Introduction to Google Teachable Machine — training image classifiers without coding	
17:00 - 17:45	Part B: Hands-on Computer Vision Exercise (‘Do it with me, step-by-step’) » Exercise: Building an AI model to classify Banff rejection grades from kidney biopsy images using Google Teachable Machine » Training the model with sample pathology images » Testing accuracy and interpreting confidence scores » Discussion: Future applications and limitations in transplant pathology	
17:45 - 19:15	Session 5: AI Tools for Documentation, Presentations & Decision Support	Jaideep Rayapudi

TIME	TOPIC	SPEAKER
17:45 - 18:30	Part A: Documentation & Clinical Decision Support Tools » Demonstration: WhisperFlow - AI voice-to-text for writing a referral letter for pre-transplant cardiac evaluation » Demonstration: GlassHealth — AI for solving a complex posttransplant complication case (fever, elevated creatinine, multiple drug interactions) » Hands-on practice by participants	
18:30 - 19:15	Part B: Presentation, Visual & Data Tools (Demonstrations) » Demonstration: DoctorPPT/Gamma — Creating a presentation on 'Management of Acute Rejection in Kidney Transplantation' » Demonstration: Napkin AI — Visual flowchart on 'Algorithm for Diagnosis and Management of Antibody-Mediated Rejection' » Demonstration: Canva AI — Educational infographic on 'Understanding Brain Death and Organ Donation' Note: Tool selection may be adapted based on audience needs and emerging tools at the time of the workshop"	
19:15 - 19:30	Closing Session	
19:15 - 19:30	Key takeaways and personal AI workflow building » Resources for continued learning on Technocrinology.com » Certificate distribution and feedback » Announcement: Sunday Keynote — 'The Role of AI in Solid Organ Transplantation: The Current & The Future'"	Archit Mehta
19:30 onwards	Dinner & Networking	

KIDNEY AND ORGAN TRANSPLANTATION

Sunday | 11th October 2026 | 09:20 - 14:00 Hrs | Hall A

Session In-charge: Vivek Kute

TIME	TOPIC	SPEAKER	CHAIRPERSONS
08.00 - 09.00	Registration		
	Pharmacogenomics & Monitoring in Transplantation		
09.00 - 09.20	Setting up of a TAC assay in your hospital	Santosh Varughese	Girish Narayan M. Ravi Kumar Veerabadra Gupta
09.25 - 09.45	Personalized Tacrolimus Dosing	Amit Pasari	Sunil Prakash P Praveen Reddy Pradeep K J
09.50 - 10.10	Using AUC for solving pharmacological mysteries post transplant	Smita Pattanaik	Vasa Ramesh Aiswarya Kosaraju Raja Ram
10.15 - 10.35	TTV as a biomarker	Sukanto Das	Dinesh Yadav K Anantha Rao
	Trial, Newer Therapies & genetics in Transplantation		Raja Ram
10.40 - 11.00	Newer therapies in Chronic ABMR	Dinesh Khullar	E Ravi
11.00 - 11.20	Tea Break		
11.25 - 11.55	Ongoing Trials in Transplantation in India	Sourabh Sharma	Pankaj Hans Anil Mudda
12.00 - 12.20	Genetics in Transplantation	BVR Murthy	Nagraj Naik D Mohan Bhojaraja
	Lifestyle & beyond		
12.25 - 12.45	From Survival to wellness in Kidney Transplantation	Manoj Gumbar	Sandeep Raman Pemira Sunil Jawale
12.30 - 13:00	Work Life balance	Manish Malik	Zara Afsha Niranjan M R
13.30 - 14.00	Valedictory Function		
14:00 Onwards	Lunch		

DCD

Sunday | 11th October 2026 | 11:00 - 13:00 Hrs | Hall B - Screen 1

Session In-charge: Amol Bhawane

TIME	TOPIC	SPEAKER	CHAIRPERSONS
08.00 - 09.00	Registration		
09.00 - 09.20	DCD in India: Ethical Foundations, Legal Framework and Future Directions	Avnish Seth	Anil Kumar Chandini
09.25 - 09.45	National Organ Allocation Pathways for DCD: Challenges and Opportunities in India	Anil Kumar	Sanjay Kolte Vivek Kute
09.50 - 10.10	Normothermic Regional Perfusion (NRP) in DCD: Implementation Strategies in the Indian Setting	Jumana Haji	Ravi Mohanka Amol Bhawane
10.15 - 10.35	Ex-vivo Normothermic Machine Perfusion in DCD: Expanding Organ Utilization in the Indian Setting	Devprakash Chaudhary	Jasmin Sethi Chandrakant Munjewar Marti Manyalich
10.40 - 11.00	The ICU Playbook for DCD: From Donor Identification to Organ Retrieval	Shrikanth Srinivasan	Pranjal Kashiv
11.00 - 11.20	Tea Break		
11.25 - 11.55	Abdominal Organ Retrieval in DCD: Surgical Strategies, Technical Challenges and Indian Experience	Sarbpreet Singh	Sonal Asthana Kishore Kumar Ariga
12.00 - 12.20	DCD Heart Transplantation: Surgical Techniques, Perfusion Strategies, Outcomes and Future Directions	Kumud Dhital	Aman Jha
12.25 - 12.45	DCD Liver Transplantation: Expanding Boundaries Through Machine Perfusion , Optimized Retrieval Strategies and outcomes	Ravi Mohanka	Gomathi Narsimhan Devprakash Chaudhary
12.50 - 13.10	Panel Discussion: on DCD in India: Barriers, Opportunities and the Way Forward Panellist: Anil Kumar, Pritika Shrivastava, Sunil Shroff, Vivek Kute, Shivakumar S P	Moderator Anand Chellappan	
13.15 - 14:00	Valedictory Function		
14:00 Onwards	Lunch		

ISOT-IPTA PEDIATRIC TRANSPLANTATION

Sunday | 11th October 2026 | 09:00 - 14:00 Hrs | Hall B - Screen 2

Session In-charge: Kinnari Vala

TIME	TOPIC	SPEAKER	CHAIRPERSONS
08:00 -09:00	Registration		
09:00-09:45	Challenging cases in pediatric kidney transplantation- 3 cases Panelists: Ramya Vedula, Anshuman Saha, Dolly Daniel, Mahesh V	Moderator Susan Uthup	
09:50-10:35	Pediatric transplantation in a nutshell: When/How/Why(15*3) a) Kidney b) Liver c) Heart	Rajiv Sinha Neelam Mohan K R Balakrishnan	Lars Pape
09:50 - 10:35	Top 10 mistakes we make in transplant OPD	Lars Pape	Mehul A Shah
10:40 - 11:00	Tea Break		
11:25-12:10	Symposium on Advances in Immuno-monitoring(15 min*3) a) How can monitoring viral serology help us? b) Practicality of monitoring DSA c) Novel noninvasive test for surveillance	Sanjeev Gulati Kinnari Vala Tom D. Blydt-Hansen	Shahenaz Kapadia Dhanalakshmi Soumya Reddy S.V.Subhramanyam K Sharath Kumar Reddy
12:15- 12:35	Combined liver kidney transplantation: my experience	Lars Pape	Arun Ponna Pragna Akkiraju
12.40 - 13.00	Therapeutic drug monitoring : its role in precision medicine in transplantation	Tom D. Blydt-Hansen	Tanvi Pranith Ram Mamidi
13:05-13:30	Panel Discussion: Perioperative care in Pediatric solid Organ transplantation Panelists: Pankaj Hari, Uma Ali, Mehul Shah, Neelam Mohan, K R Balakrishnan, Noopur Naik, Tom D. Blydt-Hansen	Moderator: Sidharth Sethi	
13.30 - 14.00	Lunch		

TID 2026 - SOLID ORGAN TRANSPLANT (SOT)

Sunday | 11th October 2026 | 09:00 - 17:00 Hrs | Hall B - Screen 3

Session In-charge:

TIME	TOPIC	SPEAKER
09:00 - 09:15	Welcome and Introduction	
09:15 - 09:45	Vaccination in SOT: What's New and What's Necessary?	Santosh Gattu
09:45 - 10:15	Antimicrobial Prophylaxis & Stewardship in Abdominal Transplantation	K Bhanu Prasad
10:15 - 10:45	Difficult to treat MDRO infection in SOT	Subramanian Swaminathan
10:45 - 11:00	Tea Break	
11:00 - 11:30	CMV in SOT: Immune Monitoring, Newer Therapeutics and Vaccines	Vishnu Rao P
11:30 - 12:00	EBV and Adenovirus in SOT: Emerging Concepts and Changing Paradigms	Parikshit Prayag
12:00 - 12:45	Debate: TB Prophylaxis Before Transplant: Test and Treat in India?	Pro - Yogiraj Ray Con - Venkat Ramesh
12:45 - 01:15	Metagenomic Sequencing in SOT: From the Laboratory to Clinical Practice	Madhumita Ram
01:15 - 02:00	Lunch	
02:00 - 02:30	Top 10 Papers in Transplant ID: Practice-Changing Evidence of the Year	Sujata Rege
02:30 - 03:00	Transplant ID in India: Building a Unique Subspecialty	Priscilla Rupali
03:00 - 03:30	Transplant Tourism: The Provider and Destination Perspectives	Ankit Mittal
03:30 - 05:00	Panel Discussion: Transplant ID—Ask the Experts	

KIDNEY AND ORGAN TRANSPLANTATION

Sunday | 11th October 2026 | 09:00 - 13:00 Hrs | Hall C

Session In-charge: Vivek Kute

TIME	TOPIC	SPEAKER	CHAIRPERSONS
08:00 - 09:00	Registration		
09:00 - 09:20	Pregnancy After Kidney Transplantation: Counselling, Safety, Risk Stratification and Outcomes	Vinant Bhargava	Nauka Shah Priti Meena
09:25 - 09:45	Gender Disparity in Organ Transplantation in India: Challenges and Solutions	Khushboo Saxena	Arpita Ray Chaudhury Priyanka Tolani
09:50 - 10:10	Recommendations for Living Kidney Donor Follow up in India	RP Mathur	Suraj Godara Niharika M
10:15 - 10:35	NMC and Organ Transplantation in India: Strengthening Training, Ethics, Governance and Quality Standards	Abhijat Sheth	Vijay Oza Hari Krishna Reddy

TIME	TOPIC	SPEAKER	CHAIRPERSONS
10:40 - 11:00	Operational guidelines for National swap transplantation program in India: A modified Delphi Consensus by ISOT and NOTTO	Anil Kumar	Feroz Aziz Himanshu Patel
11:00 - 11:20	Tea Break		
11:25 - 11:55	ISOT consensus recommendations on Latent tuberculosis in kidney transplantation	Pranjal Kashiv	Mahesh Kota Ajay Kumar Patil
12:00 - 12:20	Organ Transplantation in Resource-Limited Settings: Challenges, Opportunities and the Way Forward	Anup Barman	Partha Karmakar Manjuri Sharma
12:25 - 12:45	PTLD After Organ Transplantation: Risk Stratification, Monitoring and Management	Manjusha Yadla	Varun Mamidi Manjusha Yadla
12:50 - 13:10	Role of SGLT2 inhibitors in post transplant scenario Valedictory Function	Gireesh MS	Karthikeya Byalya Paladugu Ramakrishna
14:00 Onwards	Lunch		