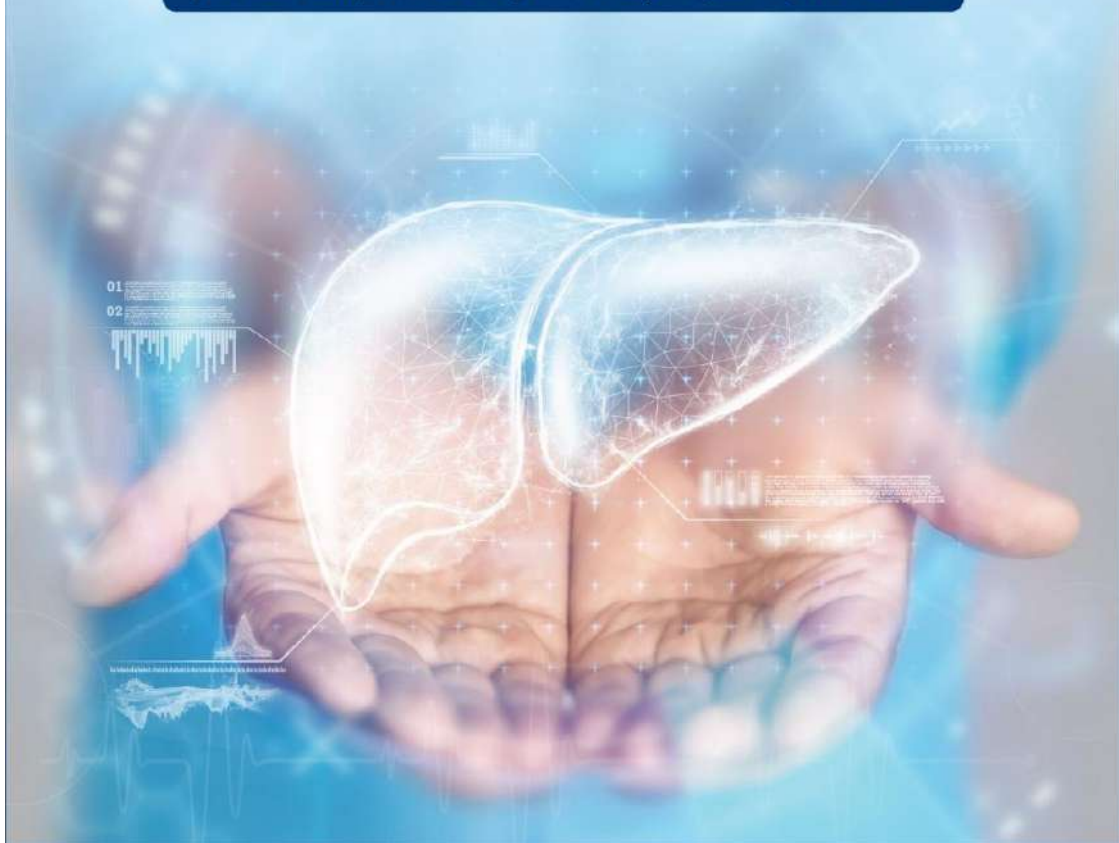




The 10th CLBS Symposium 2024 "Future Directions"

📅 20th to 22nd September, 2024

📍 Auditorium, West Block, Max Hospital, Saket, New Delhi



Conference Secretariat:

Centre for Liver and Biliary Sciences, Max Super Speciality Hospital, Saket, New Delhi
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About CLBS

Centre for Liver and Biliary Sciences (CLBS) at Max Super Specialty Hospital, Saket is one of the largest liver transplant programs in the world. The Centre performs more than 450 liver transplants annually and has accumulated an experience of more than 4500 liver transplant surgeries. The Centre also performs a variety of complex hepatobiliary and pancreatic surgeries and is at the forefront of HPB Oncology.

We as a team of surgeons, anaesthetists, intensivists, radiologists and nurses have been involved in the care of patients with liver disease and transplantation since 1998, when liver transplantation was a rarity in India. The Centre has been growing ever since and has made important contributions to the field of liver surgery. The Centre has trained many aspiring liver surgeons and has helped in establishing various liver transplant units across the globe. Teams from the USA, Malaysia, Kenya, Kazakhstan, Myanmar, Pakistan, Nepal and Bangladesh have been trained. A number of teams from India have also been supported like ILBS New Delhi, SMS Medical College Jaipur, Medical College Cuttack, Kalinga Institute of Medical Sciences, Bhubaneswar, Bangalore Medical College and King George's Medical University Lucknow. We are proud of our many trainees who have continued the work in the field of liver and transplant surgery and have established themselves across the world.

CLBS has been involved in the care of patients from over 20 countries. It offers world class facilities and treatment options at par with the best international centres, at an affordable cost and with consistent results. Over the years the team has pioneered Living Donor Liver Transplantation and HPB Oncology in India and has introduced numerous innovations to make the surgery safe and to improve the outcomes of these complex procedures.

CLBS has always focussed greatly on training the future generations, imparting knowledge and providing a platform to exchange information and share experiences with one another. With an aim to encourage and bring all those involved in this field together, our constant effort has been to expand this platform to invite scientists, physicians, surgeons, and

trainees to participate in these annual conferences, which has been extending its reach every year.

Liver transplantation has come a long way since its inception, offering hope and a second chance at life to thousands of patients worldwide. Today, we not only celebrate the milestones of the past but also look towards the horizon of the future, where ground breaking advancements such as xenotransplantation, newer drugs and new protocols hold the promise of revolutionising the field.

In the spirit of promoting advancements and shaping the future of liver transplant through collaboration, innovation, and excellence, The 10th CLBS Symposium is being held from 20th to 22th September 2024 and with the theme "Future Directions". We have invited leaders in their respective fields to share their experiences and we hope this will be a great opportunity to learn from the experts about the latest updates and future directions in transplant surgery and hepatology.



The CLBS Team

Invitation



Dear Colleagues,

It is my privilege and pleasure to invite you to the 10th CLBS Symposium on "Future Directions" in Liver Transplant. As we stand at the cusp of a new era in transplantation medicine, I am filled with excitement and optimism for what lies ahead.

The landscape of liver transplant is evolving rapidly, with new technologies, treatment approaches, and research breakthroughs paving the way for improved patient outcomes and quality of life. As we gather here today, we are not only witness to this evolution but also active participants, influencers, and drivers of change.

Each of us, whether a researcher, clinician, scientist, or coordinator, plays a crucial role in shaping the future of liver transplants. Our collective expertise, dedication, and passion underpin the advancements we see today and the breakthroughs that lie ahead.

Through this conference, we aim to foster dialogue, spark innovation, and forge collaborations that will propel us into a future where liver transplants are not just life-saving procedures but also opportunities for patients to thrive, flourish, and embrace a better quality of life.

Let us seize this moment to exchange ideas, share insights, and chart a course towards a future where liver transplants are not just a medical procedure but a symbol of hope, resilience, and healing.

I invite you all to be a part of this transformative journey. Together, let us shape the future of liver transplant.

Thanking you

Dr Subhash Gupta

Chairman
Centre for Liver & Biliary Sciences
Max Super Speciality Hospital,
Saket, New Delhi

Delphi Consensus on Best Clinical Practices for Biliary Complications in LDLT



Prof Subhash Gupta



Prof Mohamed Rela



Prof A S Soin



Prof Randhir Sud

As the 10th CLBS Symposium approaches, one of the most anticipated highlights is the unveiling of the Delphi Consensus on best clinical practices for managing biliary complications in live donor liver transplantation (LDLT). This session, framed within the symposium's overarching theme of "Future Directions," presents a forward-looking perspective on addressing a vital aspect of liver transplantation that poses challenges despite advances in surgical techniques.

Biliary complications, such as strictures and leaks, are among the most common and significant issues faced by patients following LDLT. These complications can lead to major morbidity, prolonged hospital stays, and impaired quality of life, underscoring the need for robust guidelines that clinicians can rely upon. In light of this, a panel of multidisciplinary experts has come together to develop a consensus through the Delphi method, which combines anonymous feedback and iterative rounds of discussion to achieve a well-rounded agreement on best practices. This will ensure that the resulting guidelines are not only evidence-based but also reflect the practical experiences of clinicians operating in various settings.

The consensus will emphasize several key principles intended to shape the future of management of biliary complications. This will include recommendations for preoperative assessment and meticulous surgical technique, emphasizing the importance of preserving biliary anatomy and blood supply during donor and recipient hepatectomy.

Furthermore, the consensus will outline protocols for postoperative management, including the use of imaging to monitor biliary integrity and a stepwise approach to intervention when complications arise. The guidelines will stress the importance of multidisciplinary teamwork, involving hepatologists, transplant surgeons and radiologists, to ensure comprehensive care for patients.

The Consensus meet, scheduled on the 20th September, 2024, is poised to be a transformative moment at the 10th CLBS Symposium. By fostering a collaborative environment focused on future advancements, this initiative aims to enhance patient care and set a new standard for clinical practice in liver transplantation. The symposium promises to be a cornerstone event, paving the way for continuous improvement and innovation in overcoming the complex challenges associated with biliary complications.

Expert Panel of Delphi Consensus

Group A: Preoperative and Donor Factors

Dr Arvinder Singh Soin

Dr Shaleen Agarwal

Dr Vivek Vij

Dr S Sudhindran

Dr Abhideep Chaudhary

Dr Rajesh Rajalingam

Dr Kamal Yadav

Dr Gaurav Chaubal

Dr Balbir Singh

Dr Rajesh Dey

Dr Rajiv Lochan

Group B: Recipient Factors

Dr Subhash Gupta

Dr Prashant Bhangui

Dr Kauser Makki

Dr Sonal Asthana

Dr Sujoy Pal

Dr Mohd. Nayeem

Dr. Naimish Mehta

Dr Ramdip Ray

Dr Abhishek Yadav

Dr Shashidhar Reddy

Dr Ashwin Rammohan

Group C: Early Biliary Complications

Dr Mohd Rela

Dr Peush Sahni

Dr Amit Rastogi

Dr Ravi Mohanka

Dr V Pamecha

Dr Neerav Goyal

Dr Vikas Singla

Dr Anand Khakhar

Dr Abhishek Agarwal

Dr Manav Wadhawan

Dr S Bajjal

Group D: Late Biliary Complications

Dr Randhir Sud

Dr Hitendra Garg

Dr Sanjiv Saigal

Dr Shiv Kumar Sarin

Dr Mettu Srinivas Reddy

Dr Neeraj Saraf

Dr Ruchi Rastogi

Dr Elan Kumaran

Dr Abhishek Deo

Dr Shahnawaz

Dr Giriraj Bora

Dr Shalimar

Dr Anil Arora

Dr Amar Mukund

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Organising Coordinator

Scientific Advisors

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Dr Shaleen Agarwal

Dr Sanjiv Saigal

Dr Shweta Singh

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Dr Jyoti Kharel

Dr Vaibhav Nasa

Dr Kannipakam Greeshma

Dr Vijay Kant Pandey

Dr Mukesh Kumar

Dr Vignesh N

Dr Nirajan Mahaseth

Dr Vikram Kumar

Dr Praveen

Dr Vikas Sinha

Dr Raghav Nayyar

Dr Vipul Gautam

Dr Rajesh Dey

Dr Vivekananda

Dr Ranganathan

Dr Vivek Yadav

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Dr Krish Menon (UK)

Dr Ashish Singhal (USA)

Dr Pukar Shrestha (Nepal)

Dr Hidetaka Hara (China)

Dr Varuna Aluvihare (UK)

National Faculty

Dr Abhideep Chaudhary

Dr Chitra Chatterji

Dr Nanda Kumar K

Dr Abhijit Chowdhury

Dr Chirag Desai

Dr Nagender Sharma

Dr Abhishek Agarwal

Dr Dharmesh Kapoor

Dr Naveen Ganjoo

Dr Abhishek Deo

Dr Danish Ahmed

Dr Navdeep Bansal

Dr Ajitabh Srivastava

Dr Elan Kumaran

Dr Neelam Mohan

Dr Amit Joshi

Dr Gaurav Chaubal

Dr Neeraj Saraf

Dr Amit Rastogi

Dr Gaurav Sood

Dr Neerav Goyal

Dr Amrishi Mithal

Dr Giriraj Bora

Dr Nikhil Agrawal

Dr Anand Khakhar

Dr Gursagar Sahota

Dr Nishant Pathak

Dr Anant Kumar

Dr Harsh Jauhari

Dr Nishant Wadhwa

Dr Anil Aggarwal

Dr Hitendra Garg

Dr P Kar

Dr Anil Arora

Dr Kamal Kajal

Ms Pallavi Kumar

Dr Anil Kumar

Dr Kamal Yadav

Dr Parul Gupta

Dr Anoop Saraya

Dr Kalpana Panda

Dr Peeyush Varshney

Dr Arif Ali Khan

Dr Kaushal Madan

Dr Peush Sahni

Dr Arunkumar ML

Dr Kausar Makki

Dr Piyush Srivastava

Dr Arvinder Singh Soin

Dr K R Vasudevan

Dr Pranav Shankar

Dr Ashok Kumar Choudhary

Dr Mettu Srinivas Reddy

Dr Priya Ranjan

Dr Ashok Kumar Gupta

Dr Mahesh Goel

Dr Priyanka Singh

Dr Ashwin Rammohan

Dr Manav Wadhawan

Dr Rakhi Maiwall

Dr Atul Sharma

Dr Mihir Mohapatra

Dr Rajesh Dey

Dr Ameet Mandot

Dr Monica Mahajan

Dr Rajesh Rajalingam

Dr Balbir Singh

Dr Mohamed Rela

Dr Rajgopal Acharya

Dr Bhaskar Nandi

Dr Mohd Nayeem

Dr Rajneesh Kumar Singh

Dr Bhuvan Chugh

Dr Muffazal Lakdawala

Dr Rajshekhar

Dr C Sudeep Naidu

Dr Naimish Mehta

Dr Rajasekhar Perumalla

Dr Ramdip Ray	Dr Selva Kumar Naganathan	Dr Vidyut Bhatia
Dr Randhir Sud	Dr Shabeer Ali	Dr Vijay Vohra
Dr Ravi Mohanka	Dr Shaleen Agarwal	Dr Vibha Varma
Dr Ravichand Siddachari	Dr Shahnawaz Bashir Kaloo	Dr Vikas Moond
Dr Rohan Chaudhary	Dr Shashidhar Reddy	Dr Vikram Kumar
Dr Rohan Malik	Dr Shridhar Sasturkar	Dr Vimi Rewari
Dr S K Acharya	Dr Shiv Kumar Sarin	Dr Viniyendra Pamecha
Dr S K Mathur	Dr Shivendra Singh	Dr Vivek Mangla
Dr S K Yachha	Dr Shweta Singh	Dr Vivek Raj
Dr Sadaf Ali	Dr Sonal Asthana	Dr Vivek Saxena
Dr Sadhna Lal	Dr Sohan Solanki	Dr Vivek Vij
Dr Sandeep Diwan	Dr S Sreejith	Dr Yuktansh Pandey
Dr Sanjeev Aneja	Dr Sujoy Pal	Dr Yogesh Chawla
Dr Sanjay Bajjal	Dr Sumesh Kaistha	
Dr Sanjay Goja	Dr S Sudhindran	
Dr Sanjay Sharma	Dr Swasti Pal	
Dr Sanjiv Saigal	Ms Trilly Rachel Mathews	
Dr Sanjoy Kumar Majhi	Dr Thiagarajan Srinivasan	
Dr Samiran Nundy	Dr Vachan Hukkeri	
Dr Sakshi Karkra	Dr Vikas Singla	

Scientific Program

DAY 1

Friday - 20th September 2024

TIME	TOPIC	SPEAKER
9:15-9:45	WELCOME ADDRESS AND INAUGURATION	
Session - 1 Minimising Complications		
Chairpersons : Dr Peush Sahni, Dr Shaleen Agarwal, Dr Rajgopal, Dr Rajashekhar		
10:00-10:15	Towards zero operative mortality in Liver Transplant	Dr Krish Menon
10:15-10:30	Small for size syndrome: Strategies for prevention	Dr Mohamed Rela
10:30-10:45	Safe donor hepatectomy	Dr Viniyendra Pamecha
10:45-11:00	Renal dysfunction and LDLT	Dr Sanjiv Saigal
11:00-11:15	TEA	
Session - 2 Consensus on Best Practice Guidelines for Biliary Complications in LDLT		
11:30-12:15	Preoperative Evaluation and Donor Intraoperative Factors	Dr A S Soin
12:15-13:00	Recipient Factors	Dr Subhash Gupta
13:00-13:45	Early Biliary Complications	Dr Mohamed Rela
13:45-14:30	Late Biliary Complications	Dr Randhir Sud
14:30-15:00	Final Voting and Results	
15:00-15:45	LUNCH	
15:45-16:00	Sponsored talk by GSK: Shingles and its prevention in liver transplant and liver diseases	Dr Monica Mahajan
Session - 3 Metabolic Dysfunction Associated Steatotic Liver Disease (MASLD)		
Chairpersons : Dr Krish Menon, Dr P. Kar, Dr Vivek Raj, Dr Rajesh Dey, Dr Yuktansh Pandey Dr. Akanand Singh		
16:00-16:30	DEBATE: Drug therapy versus Lifestyle modification in Management of MASLD	
16:00-16:10	In favour of drug therapy	Dr Kaushal Madan
16:10-16:20	In favour of Lifestyle Modification	Dr A C Anand
16:20-16:30	Rebuttal	
16:30-16:45	Specific issues in MASLD: HCC, Renal and Cardiac dysfunction	Dr Ravi Chand
16:45-17:00	Surgery for Weight loss in MASLD	Dr M Lakdawala
17:00-17:15	Alcohol and MASLD	Dr Anoop Saraya
17:15-17:30	Management of Diabetes in MASLD	Dr Ambrish Mithal
19:00 Onwards	FACULTY DINNER	

Scientific Program

DAY 2

Saturday - 21st September 2024

TIME	TOPIC	SPEAKER
Session - 4 Financial Issues in Liver Transplant		
Chairpersons : Dr Samiran Nundy, Dr Peush Sahni, Dr C.S. Naidu, Dr Anil Kumar; Dr Vachan Hukkeri		
8:30-8:45	Private public partnership in Liver transplant	Dr Anil Aggarwal
8:45-9:00	Home Care in delayed recovery: After transplant feasibility & practicality	Dr Ravi Mohanka
9:00-9:15	Government sector LT surgeons should be incentivised	Dr Abhijit Chandra
9:15-9:30	Donor health insurance	Ms Pallavi Kumar
Session - 5 Newer Directions		
Chairpersons : Dr Sanjay Sharma, Dr Pukar Shrestha, Dr Neeraj Saraf, Dr Naveen Ganjoo, Dr Shabir Ali, Dr Arunkumar ML		
09:45-10:00	AI and ML in LT: will it impact	Dr Sonal Asthana
10:00-10:15	Artificial Liver support	Dr Rakhi Maiwal
10:15-10:30	Predicting futlity in Liver transplant	Dr Ashok K Choudhury
10:30-10:45	Reversing fibrosis in cirrhosis	Dr Pankaj Puri
10:45-11:00	Advances in drugs and vaccines for viral hepatitis	Dr Bhaskar Nandi
11:00-11:15	TEA and Sponsored Talk by Ethicon	
Session - 6 Expanding the Donor Pool		
Chairpersons : Dr Amit Rastogi, Dr Harsh Jauhari, Dr Gaurav Chaubhal, Dr Kausar Makki, Dr Peeyush Varshney, Dr Jagadeesh Krishnamurthy		
11:15-11:30	ABO Incompatible Liver transplant: Ready for prime time	Dr Ashish Singhal
11:30-11:45	Paired exchange Liver transplant	Dr Thiagarajan Srinivasan
11:45-12:00	Complex anatomy, low remnant and steatosis	Dr Naimish Mehta
12:00-12:15	Can a potential liver recipient be a kidney donor and Vice-Versa? - A kidney transplant surgeon's perspective	Dr Anant kumar
12:15-12:30	Can a potential liver recipient be a kidney donor and Vice-Versa? - A liver transplant surgeon's perspective	Dr K R Vasudevan

Scientific Program

TIME	TOPIC	SPEAKER
Session - 7 DBD and DCDD donations		
Chairpersons : Dr Krish Menon, Dr Sumesh Kaistha, Dr Priya Ranjan, Dr Selva Kumar, Dr Nishant Pathak		
12:30-12:45	Promoting organ donation in private hospitals	Dr SK Mathur
12:45-13:00	DCDD donation: Role of regional Normothermic perfusion	Dr Mettu Srinivas Reddy
13:00-13:30	DEBATE: Altruism Vs Reward in Deceased Donation	
13:00-13:10	Donor's family must be rewarded	Dr Harsh Jauhari
13:10-13:20	Donation should remain altruistic	Dr Anil Kumar
13:20-13:30	Rebuttal	
13:30-14:00 LUNCH		
Session - 8 Future Directions in Liver Transplantation		
Chairpersons : Dr Ramdip Ray, Dr Ashish Singhal, Dr Vikas Singla, Dr Sanjoy Kumar Majhi, Dr Vijaykant Pandey		
14:00-14:15	Stem Cells and regenerative medicine	Dr. Abhijit Chowdhury
14:15-14:30	Xenotransplantation: Where do we stand in 2024?	Dr Hidetaka Hara
14:30-14:45	Minimizing Immunosuppression and Tolerance	Dr Varuna Aluvihare
14:45-15:00	Minimising nephrotoxicity, malignancy & cardiovascular events, recidivism	Dr Neerav Goyal
15:00-15:15	Role of ECMO	Dr Sandeep Diwan
Session - 9 Innovative Techniques in Liver Transplant: Video session 1		
Chairpersons : Dr Sonal Asthana, Dr Krish Menon, Dr Naimish Mehta, Dr Neerav Goyal, Dr Rajesh Rajalingam		
15:15-15:30	Benching	Dr Kausar Makki
15:30-15:45	Venous anastomosis	Dr Mohd Nayeem
15:45-16:00	Hepatic arterial anastomosis	Dr Balbir Singh
16:00-16:15	Biliary anastomosis	Dr Amit Rastogi
16:15-16:30 TEA		
Sponsored Session		
Chairpersons : Dr Ravi Mohanka, Dr Bipin Vibhute, Dr Prashant Bhangui, Dr K R Vasudevan		
16:30-16:45	Sponsored talk by Genova Biopharmaceuticals: Indian perspective of HTK	Dr Rohan Chaudhary

Scientific Program

TIME	TOPIC	SPEAKER
Session - 10 Recipient Selection		
Chairpersons : Dr Shaleen Agarwal, Dr Sanjiv Saigal, Dr Ravi Mohanka, Dr Abhishek Deo, Dr Akanand Singh		
16:45-17:00	Should we transplant ACLF3? and When ?	Dr Prashant Bhangu
17:00-17:15	Complete portal vein thrombosis	Dr Giriraj Bora
17:15-17:30	Retransplant	Dr Manav Wadhawan
17:30-17:45	Combined versus sequential liver kidney transplant	Dr Rajasekhar Perumalla
17:45-18:00	When to transplant in alcoholic steatohepatitis	Dr Anil Arora
19:30 Onwards	GALA NIGHT	

Scientific Program

DAY 3

Sunday - 22nd September 2024

TIME	TOPIC	SPEAKER
Session - 11 Anaesthetic Considerations		
Chairpersons : Dr Vijay Vohra, Dr Sanjeev Aneja, Dr Piyush Srivastava, Dr Vimi Rewari, Dr Shweta Singh, Dr Sumit Goyal, Dr Vaibhav Nasa		
8:30-8:45	Assessment of Fluid Balance	Dr Nanda Kumar K
8:45-9:00	Non Ischaemic Cardiac Dysfunction in Liver Transplant Recipients	Dr Chitra Chatterji
9:00- 9:15	Dialyse or not to Dialyse in ALF	Dr Kamal Kajal
9:15-9:30	Anaesthetic considerations in ACLF 3	Dr Pooja Bhangul
9:30-9:45	Tips and Tricks of Analgesia for Hepatectomy: Open versus Minimally Invasive	Dr Sohan Solanki
Special Session		
9:45-9:55	Normothermic Machine Perfusion in Liver Transplantation: Lessons Learned and Evolving Trends - United States' Experience	Dr Ashish Singhal
9:55-10:05	Normothermic Machine Perfusion in Liver Transplantation: Lessons Learned and Evolving Trends - United Kingdom's Experience	Dr Krish Menon
10:05-10:15	Sponsored Talk: The role of superoxidized solutions in Enhancing post-operative outcomes in liver surgery	Dr Mukesh Kumar
Session - 12 Future Directions in Paediatric Liver Transplant		
Moderator: Dr S K Yachha		
Chairpersons: Dr Vikram Kumar, Dr Sadhna Lal, Dr Vidyut Bhatia, Dr Sakshi Karkra, Dr Rohan Malik, Dr Vipul Gautam		
10:15-10:30	Genetic Testing in paediatric hepatology: A Cornerstone in Guiding Diagnosis, Precision Medicine and Prognosis	Dr Swasti Pal
10:30-10:45	Quality of life and neurodevelopmental outcomes in neonates/infants post-liver transplant	Dr Nishant Wadhwa
10:45-11:00	Novel therapeutic drugs for genetic intrahepatic cholestasis	Dr Kalpana Panda
11:00-11:15	Vaccination challenges in children undergoing liver transplant	Dr Neelam Mohan
11:15-11:30	TEA	

Scientific Program

TIME	TOPIC	SPEAKER
Session - 13 Minimally Invasive Donor hepatectomy: Video session 2		
Chairpersons : Dr Elan kumaran, Dr Prashant Bhangui, Dr Sanjay Goja, Dr Abhijit Chandra, Dr S Sreejith		
11:45-12:00	Robotic donor hepatectomy: Medanta's experience	Dr Kamal Yadav
12:00-12:15	Robotic donor hepatectomy: The Rela Institute's experience	Dr Rajesh Rajalingam
12:15-12:30	Laparoscopic donor hepatectomy: The Fortis method	Dr Vivek Vij
12:30-12:45	Minimally Invasive Donor hepatectomy: The CLBS modification	Dr Shaleen Agarwal
12:45-13:00	Robotic donor hepatectomy: The Amrita experience	Dr S Sudhindran
13:00 -13:45 LUNCH		
Session - 14 Advances in HCC - I: Sponsored by Sun Pharmaceuticals		
Chairpersons : Dr Shivendra Singh, Dr Vivek Vij, Dr Anand Khakhar, Dr Priyanka Singh, Dr Vivek Saxena		
13:45-14:00	Biopsy in HCC: necessity, indications and the potential of liquid biopsy	Dr Mahesh Goel
14:00-14:15	Adjuvant and neoadjuvant treatment for HCC	Dr Ameet Mandot
14:15-14:30	TARE: Costs, Indications and results	Dr Shah Nawaz
14:30-15:00	DEBATE: Locoregional therapy for all before transplant	
14:30-14:40	In favour	Dr Sanjay S. Bajjal
14:40-14:50	Against	Dr Abhideep Chaudhary
14:50-15:00	Rebuttal	
15:00-15:15 TEA		
Session - 15 Advances in HCC-II: Sponsored by VIATRIS (A Mylan Pharmaceuticals Pvt. Ltd.)		
Chairpersons : Dr Sadaf Ali, Dr Atul Sharma, Dr Sujoy Pal, Dr Anand Khakhar, Dr Mukesh Kumar, Dr Shashwat Sarin		
15:15-15:30	Resection as a downstaging modality before Liver Transplant	Dr Shridhar Sasturkar
15:30-15:45	Resection In HCC with tumour thrombosis	Dr Chirag Desai
15:45-16:00	Immunotherapy for recurrence of HCC	Dr Bhuvan Chugh
16:00-16:15	Management of unresectable HCC: Where are we in 2024?	Dr Nagender Sharma
Session - 16 Training in HPB and GI Surgery		
Chairpersons : Dr Mihir Mohapatra, Dr Vivek Mangla, Dr Vibha Varma, Dr Nikhil Agarwal		
16:15-16:30	IASG must start GI Cancer registry	Dr Rajneesh Kumar Singh
16:30-16:45	Roadblocks to DNB in HPB Surgery	Dr Ashok Kumar Gupta
16:45-17:00	GI surgeons must reclaim their Oncology space	Dr Sujoy Pal
17:00-17:15	HPB and Liver transplant training should be combined	Dr Rajesh Dey
17:15-17:30 CLOSING REMARKS AND VOTE OF THANKS		

Transplant Coordinator Workshop

Sunday - 22nd September 2024

TIME	TOPIC	SPEAKER
Session - 1 Navigating Deceased Organ Donation		
Chairpersons : Dr Amit Joshi, Dr Pranav Shankar, Mr Balram		
9:30-9:50	Enhancing Family Communication, Grief Counselling and Consent Process	Dr Navdeep Bansal
9:50-10:10	Ethical and Legal considerations in Deceased Organ Donation	Col Chetna Sharma
10:00-10:30	Organ Allocation and sharing policies and practices	Dr Anil Kumar
10:30-10:50	Challenges and Solutions in Medico-Legal cases	Dr Sanjeev Lalwani
10:50-11:10	Donation after Circulatory Death	Dr Parul Gupta
11:10-11:30	TEA	
Session - 2 Insights into Living Organ Donation		
Chairpersons : Dr Navdeep Bansal, Dr Sanjeev Lalwani, Dr Parul Gupta		
11:30-11:50	Building and sustaining an effective donation and transplantation program	Dr Amit Joshi
11:50-12:10	Psychosocial support for live donors and their families	Dr Danish Ahmed
12:10-12:30	Managing complex cases in live organ donation	Dr Pranav Shankar
12:30-12:50	Documentation requirements for organ donation	Ms Trilly Rachel Mathews
13:00 onwards	Lunch	

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