



**ETHICON**

*Johnson & Johnson* SURGICAL TECHNOLOGIES

**6-7 Feb. 2026**

**12th**  
**ORGAN**  
**DONATION**  
**MASTERCLASS**

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**COURSE DIRECTORS:** Dr Sonal Asthana • Dr Anand Subrahmanyam

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**VENUE:** M.S. Ramaiah Advanced Learning Center, Bangalore

**LIMITED SEATS: 36 PARTICIPANTS ONLY**

12th

# ORGAN DONATION MASTERCLASS



6-7 Feb. 2026

## General Information

### Who should attend?

- Surgeons performing Liver, Kidney, Pancreas & Intestinal organ retrieval and transplantation
- Cardiac surgeons with an interest in heart and lung transplantation

### Course highlights

- Live webcast of a retrieval procedure on an anatomical specimen (cadaver model).
- Hands on protected lab and operative time .
- 36 participants only.
- Renal surgeons will also have an opportunity to perform renal implantation in a cadaver.
- The liver /abdominal surgeons will also be able to participate in the SPLIT course, where liver resections can be performed on the explanted livers.
- Cardiac surgeons have an opportunity to perform both explants and implants.
- Course manual for all participants.
- NEW : lung retrieval module.
- Hands-on session on hypothermic machine perfusion using animal organs.

### Registrations

For registration, please write to us at [sonal@transplantationliver.com](mailto:sonal@transplantationliver.com) with your brief CV or Registration form along with 'How this Training course will benefit you and the Institution' and we shall be confirming your participation at the earliest. You can also fill in and email the attached form.

### Registration fees

₹ **20,000** (Travel and Stay not included)

### Registration will include

- Organ Retrieval Workshop at Bangalore on Feb 2026
- Lunch will be provided on both days, 6th and 7th Feb 2026, and the Course Dinner will be held on 6th Feb 2026 only.
- Course Materials including Handbook of Organ Donation Masterclass
- Accommodation and travel are not included and will be charged additionally.



## COURSE PROGRAM

Hall A | Day 1: Friday 6th Feb, 2026

08:30-08:55	Introduction and welcome - <b>Dr Sonal Asthana</b>		
08:55-09:00	The Transplantation of Human organ and tissues Act (THOTA) - <b>Dr Harsha Jauhari</b>		
09:00-09:20	NOTTO and the administrative setup for organ donation and allocation - <b>Dr Anil Kumar</b>		
09:20-09:40	Breaking bad news - <b>Ms Pallavi Kumar</b>		
09:40-10:00	Coordination of a multiorgan retrieval - <b>Dr Noushad Pasha</b>		
10:00-10:20	Medicolegal cases and post mortem formalities - <b>Dr Gipson John</b>		
10:20-10:40	Diagnosis of brain death and maintenance of a deceased donor - <b>Dr Gagan Brar</b>		
10:40-11:00	Talking to each other: Forms, consent, planning coordination: Group discussion - <b>Panelist: Dr Sunil Shroff, Dr Nida Mirza, Dr Kumud Dhital   Moderator: Dr Sonal Asthana</b>		
<b>11:20-11:45</b>	<b>Inauguration and Coffee - Dr Ravi Shetty</b>		
11:45-12:00	Principles of organ preservation - <b>Dr Abhideep Chaudhary</b>		
12:00-12:20	Overview: Abdominal organ retrieval + Thoracic Organ retrieval - <b>Dr Prakash Ludhani (10 mins) / Dr Mettu Srinivas Reddy (10 mins)</b>		
12:20-12:40	WLST and application to DCD donation - practical legal aspects- <b>Dr Avnish K Seth (15 mins)</b>		
12:45-13:15	Normothermic regional perfusion - NRP /TA NRP - <b>Dr Sushrutha C S (15 mins) and Dr Kumud Dhital (15 mins)</b>		
<b>13:15-13:30</b>	<b>PRE LUNCH SYMPOSIUM - Role of ddcdDNA in monitoring allograft rejection - Dr Avinash Ramani</b>		
<b>13:30-14:00</b>	<b>Lunch Break</b> 		
<b>ABDOMINAL GROUP</b>		<b>THORACIC GROUP</b>	
<b>Hall A</b>		<b>Hall B</b>	
14:00-14:15	Multiorgan retrieval - walkthrough (abdominal and thoracic) - <b>Dr Rommel S</b>	14:00 - 14:20	Critical donor information and D-R matching - <b>Dr Basha Khan</b>
14:15-14:30	Dealing with aberrant anatomy at retrieval - <b>Dr Vachan Hukkeri</b>	14:20 - 14:40	Matching Immunology: All you need to Know - <b>Dr Srinivas Rajagopala</b>
14:30-14:45	Considerations in split liver transplantation and reduced grafts - <b>Dr Darius Mirza</b>	14:40 - 15:00	Logistics of Deceased Heart & Lung Retrieval - <b>Dr Anand Subramanyam</b>
14:45-15:00	The Unstable donor / special considerations - <b>Dr H R S Girn</b>	15:00 - 15:20	Assessment & Optimisation of the Heart-Lung Donor- <b>Dr Prakash Ludhani</b>
15:00-15:15	The kidney only retrieval - <b>Dr Avinash Odugoudar</b>	15:20 - 15:40	Relevant Anatomy and Pitfalls in donor Heart & Lung Retrieval - <b>Dr Julius Punnen</b>
15:15-15:30	Machine perfusion: Principles and utility - <b>Dr Karthik Mathivanan</b>	15:40 - 16:00	Preservation Strategy & Mitigating PGD - <b>Dr Kumud Dhital</b>
15:30-16:00	Pancreas retrieval and back bench - <b>Dr Suresh Raghavaiah</b>	16:00 - 16:20	Demonstration of machine perfusion - <b>Dr Nabeel PM</b>
16:00-16:30	Small bowel retrieval +implantation - <b>Dr Gaurav Chaubal</b>	16:20 - 16:40	Role of the Perfusionist - <b>Dr Praveen Das</b>
16:30-16:45	Contraindications to donation - <b>Dr Mettu Srinivas Reddy</b>		
<b>16:45-17:00</b>	<b>Coffee Break</b> 		
19:30-21:00	Dinner: History of Transplantation: Back to the future!		

9:30-12:45	<b>Assembly</b>	<b>Assembly</b>
	Video and discussion of operative plan	Video and discussion of operative plan
	<b>Retrieval</b>	
	Split liver - liver resection technique	
	Implant practice on cadaver / training model	Cardiac retrieval
	Back bench pancreas on training model	Cardiac implant
	Kidney implant on cadaver	Lung retrieval

# CADAVER WETLAB





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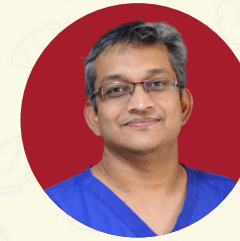


**6-7 Feb. 2026**

## Course Director



Dr. Sonal Asthana



Dr. Anand Subrahmanyam

## Faculty



Dr. Abhideep  
Chaudhary



Dr. Avinash  
Odogoudar



Dr. Avnish Seth



Dr. Darius Mirza



Dr. Gagan Brar



Dr. HRS Girn



Dr. Harsh Jauhari



Dr. Karthik  
Mathivanan



Dr. Kumud Dhital



Dr. Dr Manoj  
Kumar S P



Ms. Pallavi Kumar



Dr. Prakash  
M Ludhani



Dr. Rommel S



Dr. Sunil Shroff



Dr. Suresh  
Raghavaiah



Dr. Vachan S. Hukkeri

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**Venue:** M.S. Ramaiah Advanced  
Learning Center, Bangalore

To register,  
kindly scan the QR code or  
click the register button.

Scan to Register



**REGISTER**



- Candidates will be registered on a "first-come-first-served" basis
- Number of participants will be restricted to maximum thirty, so as to encourage one-on-one interaction with the faculty
- The decision of the course director on selection of the participants will be final and binding



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**INDIAN SOCIETY  
FOR HEART AND LUNG  
TRANSPLANTATION**

