



2nd Annual Conference of Society of Minimally Invasive Cardiovascular and Thoracic Surgeons of India (SMICTSI) (September 9-10, 2017)

DAY ONE

Saturday, September 09, 2017

08:00 - 09:15 INAUGURAL SESSION

- 08:00 - 08:15 ▶ Welcome Address
(Dr. Ajeet Bana)
- 08:15 - 08:30 ▶ Minimally Invasive Cardiac Surgery in India - A real Scenario-Evolution or Revolution ?
(Dr. AGK Gokhale)
- 08:30 - 08:45 ▶ Ultra-fast track minimally invasive cardiac surgery possibly the new standard of care
(Dr. Bob Kiaii)
- 08:45 - 09:00 ▶ Cannulation techniques for Minimally invasive Aortic and Mitral surgeries. How to simplify?
(Dr. Sumit Yadav)
- 09:00 - 09:15 ▶ Myocardial protection in minimally invasive cardiac surgery
(Dr. Roberto Di Bartolomeo)

09:15 - 09:30 TEA BREAK

09:30 - 10:30 MITRAL VALVE

- 09:30 - 09:45 ▶ Who benefit most from minimally invasive mitral valve surgery – Is it for all?
(Dr. Olivier Jegaden)
- 09:45 - 10:00 ▶ Comparison of video assisted mini thoracotomy and Total thoracoscopic approach for minimally invasive mitral valve surgery.
(Dr. Kuan-Ming Chiu)
- 10:00 - 10:15 ▶ Redo minimally invasive thoracotomy approach for mitral valve surgery.
(Dr. Prem Rabindranauth)
- 10:15 - 10:30 ▶ Minimally invasive non-robotic mitral valve repair with the help of 3D scope– Are the results same?
(Dr. Olivier Jegaden)

10:30 - 11:45 AORTIC VALVE

- 10:30 - 10:45 ▶ Suture less technology & MI approach – Is there any advantage for patient undergoing AVR?
(Dr. Thasee Pillay)
- 10:45 - 11:00 ▶ Traditional sternotomy Vs Mini AVR in patients with LV dysfunction
(Dr. Marc Ruel)
- 11:00 - 11:15 ▶ Hybrid approach combining AVR through right mini thoracotomy and PCI - Is there any advantage?
(Dr. Bob Kiaii)
- 11:15 - 11:30 ▶ Tips and tricks for various suture less aortic valve implantation.
(Dr. Vinayak Nilkanth Bapat)
- 11:30 - 11:45 ▶ Glide technology for MICS AVR using newer generation bioprosthetic valve
(Dr. AGK Gokhle)

11:45 - 12:15 PRESIDENTIAL ADDRESS (Dr. Yugal Mishra)

12:15 - 12:45	MOTIVATIONAL LECTURE
12:45 - 13:00	LAMP LIGHTING
13:00 - 15:00	LUNCH WITH VIDEO PRESENTATION
13:00 - 13:30	<ul style="list-style-type: none"> ▶ Mitral (Dr. Kuan-Ming Chiu)
13:30 - 14:00	<ul style="list-style-type: none"> ▶ Aortic (Dr. Thasee Pillay)
14:00 - 14:30	<ul style="list-style-type: none"> ▶ CABG (Dr. Massimo G. Lemma)
15:00 - 16:45	CABG
15:00 - 15:15	<ul style="list-style-type: none"> ▶ Minimally invasive coronary artery bypass grafting – Is the learning curve detrimental? (Can every surgeon do it) (Dr. Prem Rabindranauth)
15:15 - 15:30	<ul style="list-style-type: none"> ▶ Is the future of CABG is a hybrid approach? (Dr. Bob Kiaii)
15:30 - 15:45	<ul style="list-style-type: none"> ▶ No sternotomy, full arterial revascularization for everyone. Aim to surgically graft all territories and use multiple arterial conduit. (Dr. Massimo G. Lemma)
15:45 - 16:00	<ul style="list-style-type: none"> ▶ Multivessel minimally invasive CABG without special equipment's – Technical pearls and pitfalls. (Dr. Marc Ruel)
16:00 - 16:15	<ul style="list-style-type: none"> ▶ Midterm outcome of patients undergoing minimally invasive direct coronary artery bypass grafting (MICS CABG) (Dr.Sathyaki Nambala)
16:15 - 16:30	<ul style="list-style-type: none"> ▶ How to use the RITA (Right internal thoracic artery) in MICS CABG without Robot or scope system and role of 3D endoscope (Dr. Piroze Davierwala)
16:30 - 16:45	<ul style="list-style-type: none"> ▶ Negative impact of prior percutaneous coronary intervention on graft flow and patency after CABG. (Dr. O.P. Yadava)
16:45 - 17:00	TEA
17:00 - 18:00	<ul style="list-style-type: none"> ▶ TECHNICAL CHALLENGES AND PITFALL (MAIN HALL) ▶ POSTER COMPETITION (EXHIBIT AREA)
18:00 - 19:00	WELCOME RECEPTION (EXHIBIT AREA)
19:15	BUSES WILL DEPART FOR CITY PALACE
20:00	FELICITATION OF LIFETIME ACHIEVEMENT AWARDS & PRIZE DISTRIBUTION DINNER (AT CITY PALACE)

08:30 - 08:45

CARDIAC ANAESTHESIA

08:30 - 08:45

- Outcomes and Value for a MICS Program: What to Measure and How to Improve? (Dr. David Louis Reich)

09:00 - 10:15

TRANSCATHETER THERAPY

09:00 - 09:15

- Transcatheter aortic valve implantation –Role of cardiac surgeons to stand pat? (Dr. Vinayak Nilkanth Bapat)

09:15 - 09:30

- Transcatheter aortic valve implantation – The clinical experience. (Dr. Samin K Sharma)

09:30 - 09:45

- The valve in valve procedure – Does patient prosthesis mismatch matters? (Dr. Ravindra Singh Rao)

09:45 - 10:00

- Mitral valve in valve and valve in ring implantation – Feasibility and clinical results. (Dr. Samin K Sharma)

10:00 - 10:15

- Hemodynamic performance of suture less aortic valve in comparison to conventional valve design addressing smaller size and patient prosthesis mismatch. (Dr. Samin K Sharma)

10:15 - 10:30

TEA BREAK

10:30 - 11:15

AORTIC ANEURYSM

10:00 - 10:45

- Hybrid approach for ascending aortic and arch aneurysm (Dr. V.V. Bashi)

10:45 - 11:00

- Surgery for complication and failure of EVAR (Dr. Roberto Di Bartolomeo)

11:00 - 11:15

- Endovascular management of acute ascending aortic pathology. Is it possible? (Dr. Rahul Sheth)

11:00 - 12:15

HEART FAILURE AND VAD

11:15 - 11:30

- Comparison of different types of Percutaneous femoral closure techniques. (DR. Gopal Murugan)

11:30 - 11:45

- Minimally invasive LVAD implantation (can implantation be done without sternotomy) (Dr. Gino Gerosa)

11:00 - 12:00

- Minimally invasive approach for ECMO and how to avoid complication related to ECMO (Dr. K. R. Balakrishnan)

12:00 - 12:15

- New minimally invasive devices for treatment of heart failure (Ventricular Assist Devices) What is verdict? (Dr. Gino Gerosa)

12:15 - 12:45

IMAGING

12:15 - 12:30

- Non-invasive quantification of blood flow in epicardial coronary arteries, coronary artery graft and anastomosis – Can this change graft patency in minimally invasive CABG? (Dr. Hirokuni Arai)

12:30 - 12:45

- Can Use of NOVADAQ SPY imaging system for Intra-operative graft assessment in CABG will improve graft patency? (Dr. Masao Takahashi)

12:45 - 13:00

PEDIATRIC

12:45 - 13:00

- Minimally invasive approach in congenital heart surgery (Dr. Suresh Babu Kale)

13:00 - 14:00

LUNCH

12:30 ONWARDS

HANDS ON MICS MITRAL AT EXHIBIT AREA (ONLY 10 BOOKINGS, PRIOR APPOINTMENT MANDATORY)

14:30 - 16:30

WIRE SKILLS TAVI

14:00 - 14:15

- Radiological assessment in selection of valve for TAVI (Dr. Ravindra Singh Rao)

14:15 - 14:30

- Wire skills and selection of catheters and wires for TAVI – A surgeon's perspective (Dr. Vinayak Bapat)

WIRE SKILLS EVAR

- Radiological assessment and selection of device for EVAR (Dr. Gopal Murugan)

- Wire skills for EVAR (Dr. Rahul Sheth)

16:00 - 17:00

HIGH TEA

17:00

VOTE OF THANKS