

SCIENTIFIC PROGRAMME

(subject to minor modifications)

DAY - 1 (1st SEPTEMBER, 2022)

MASTER CLASS BASIC HERNIA COURSE

CONVENERS

Rajesh Sharma, Avinash Katara

	SCHEDULE	SPEAKER
0800 - 0830	Endoscopic Anatomy of Groin	Avinash Katara
0830 - 0900	Meshes and fixation devices	RG Khandelwal
0900 - 0930	TAPP	Rajesh Sharma
0930 - 1000	TEP	Ganesh Shenoy
1000 - 1030	IPOM and IPOM plus	Manish Bajjal
1030 - 1100	Complications of Laparoscopic Inguinal hernia surgery	Jeevan Kankariya
1100 - 1130	Complications of Laparoscopic Ventral hernia surgery	Mandar Gadgil

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MASTER CLASS

ADVANCED HERNIA COURSE

CONVENERS

Jeevan Kankariya, Sumeet Shah

SCHEDULE		SPEAKER
0800 - 0830	Anatomy of the Abdominal wall	Eham Arora
0830 - 0900	eTEP repair for Inguinal hernia	Ganesh Shenoy
0900 - 0930	Open Rives Stoppa repair	Sarfaraz Baig
0930 - 1000	eTEP repair for Ventral hernias	Dinesh Kumar
1000 - 1030	Trans- Abdominal Retromuscular repair (TARM)	Ashwin Masurkar
1030 - 1100	Principles of Component separation	Sumeet Shah
1100 - 1130	Complications of Newer procedures	Vikas Singhal

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MASTER CLASS

HIATUS & DIAPHRAGMATIC HERNIAS

CONVENERS

Vijay Borgaonkar, Ajay Sharma

SCHEDULE		SPEAKER
0800 - 0830	Laparoscopic Anatomy & Physiology of Hiatus / Diaphragm	Rajkumar Gupta
0830 - 0900	Case selection & Workup for Hiatus Hernia repair	Vijay Borgaonkar
0900 - 0930	Laparoscopic Nissen fundoplication for GERD	Kapileshwar Vijay
0930 - 1000	Laparoscopic Toupet fundoplication for GERD	Ajay Sharma
1000 - 1030	Para-esophageal hernia repair	Kalpesh Jani
1030 - 1100	Complications of Hiatus hernia repair	Pallawi Priya
1100 - 1130	Minimal Access Surgery for Diaphragmatic hernia & Eventration	Randeep Wadhawan

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MASTER CLASS ROBOTIC HERNIA COURSE

CONVENERS

Ashish Vashistha , Diwakar Bansal

SCHEDULE		SPEAKER
0800 - 0810	Welcome & Introduction to Robotic course	Ashish Vashistha
0810 - 0830	Starting Robotic surgical programme & initial Road blocks (XI Davinci)	Vishal Soni
	Robotic Inguinal Hernia Session	
0830 - 0840	r-TAPP (Robotic) Inguinal technical (XI Davinci)	Vishal Soni
0840 - 0850	r-TAPP Inguinal post robotic prostatectomy (XI Davinci)	Ashish Vashistha
0850 - 0900	r-TAPP Inguinal - Tips and Tricks (XI Davinci)	Ramkaran Chaudhary
0900 - 0915	Introduction to Versius Robot - r-TAPP Initial experience	Manish Bajjal
0915 - 0930	Introduction to HUGO RAS System - Ergonomics & r-TAPP Inguinal technical learning	P Balachandran
	Robotic Ventral Hernia Session	
0930 - 0945	Robotic para-stomal & Lateral hernia surgery (XI Davinci)	Arun Prasad
0945 - 1000	Robotic Incisional Hernia Repair (XI Davinci)	Ashish Vashistha
1000 - 1015	Robotic TARM - technical learning (HUGO RAS)	P Balachandran
1015 - 1025	Robotic IPOM Plus - technical learning (XI Davinci)	Vishal Soni
1025 - 1035	Robotic TARM - technical learning (XI Davinci)	Arun Prasad
1035 - 1100	Panel Discussion Moderator - Arun Prasad	Manish Bajjal P Balachandran Ashish Vashistha Vishal Soni Sunil Chandak Ramkaran Chaudhary Diwakar Bansal
1100 onwards	Hands on experience on Robotic system	