

e-Poster - Day 1 (1430-1630Hrs)

S.No	Reg id	Abs. ID	Abstract Title	Name Title	First Name	Last Name	Date	Session Timing	Hall
1	APHS25_0398	P-001	COMPARISON BETWEEN SUTURING AND TACKING IN THE TEP/TAPP+ TECHNIQUE FOR LAPAROSCOPIC DIRECT INGUINAL HERNIA MESH REPAIR	Dr.	MEHAK	MAHIPAL	19-Sep	1430-1630Hrs	Pre Function Area
2	APHS25_0332	P-002	LAPAROSCOPIC ETEP FOR GIANT TYPE 2 DIRECT INGUINOSCROTAL HERNIA WITH PSEUDOSAC EXCISION WITH DEFECT CLOSURE.	Prof.	NITIN	BASTE	19-Sep	1430-1630Hrs	Pre Function Area
3	APHS25_0324	P-003	BTX WITH PPP FOLLOWED BY TAR WITH PCS WITH PERITONEAL FLAP HERNIOPLASTY FOR INCISIONAL HERNIA WITH LOSS OF DOMAIN	Dr.	ASHESH KUMAR	JHA	19-Sep	1430-1630Hrs	Pre Function Area
4	APHS25_0179	P-004	ROUTINE DEFECT CLOSURE AND OBLITERATION OF DEAD SPACE IN MINIMAL INVASIVE INGUINAL HERNIA REPAIRS: SHORT TERM RESULTS.	Dr.	MAGAN	MEHROTRA	19-Sep	1430-1630Hrs	Pre Function Area
5	APHS25_0444	P-005	WHEN MESH BECOMES A MENACE: A CONTEMPORARY REVIEW AND EXPERIENCE OF MESH EXPLANTATION IN VENTRAL HERNIA SURGERY	Dr.	SOURAV	PANDA	19-Sep	1430-1630Hrs	Pre Function Area
6	APHS25_0435	P-006	EXPERIENCE OF GIANT INCISIONAL HERNIA REPAIR OVER A DECADE AT A TERTIARY CARE CENTER IN INDIA	Dr.	OM	PRAKASH	19-Sep	1430-1630Hrs	Pre Function Area
7	APHS25_0185	P-007	A PROSPECTIVE OBSERVATIONAL STUDY TO COMPARE SURGEON-REPORTED OUTCOMES IN EXTENDED VIEW TOTALLY EXTRA-PERITONEAL (ETEP) REPAIR VS. TOTALLY EXTRAPERITONEAL (TEP) REPAIR FOR INGUINAL HERNIA.	Prof.	MANOJ	KUMAR	19-Sep	1430-1630Hrs	Pre Function Area
8	APHS25_0272	P-008	EMERGENCY STRANGULATED INGUINAL HERNIA ETEP	Prof.	NITINCHANDRA	KHAIRNAR	19-Sep	1430-1630Hrs	Pre Function Area
9	APHS25_0332	P-009	LAPAROSCOPIC TAPP IN MISSED FEMORAL HERNIA IN PREVIOUSLY OPEN INGUINAL HERNIOPLASTY WITH P/H/O CESARIAN SECTION.	Prof.	NITIN	BASTE	19-Sep	1430-1630Hrs	Pre Function Area
10	APHS25_0373	P-010	COMPARATIVE STUDY OF SHORT STITCH TECHNIQUE AS OPPOSED TO CONVENTIONAL STITCH TECHNIQUE FOR CLOSURE OF MIDLINE RECTUS SHEATH FOLLOWING EMERGENCY LAPAROTOMY - A DOUBLE BLINDED RANDOMIZED CONTROLLED TRIAL	Dr.	HEMANT	SINGH	19-Sep	1430-1630Hrs	Pre Function Area
11	APHS25_0507	P-011	NON CARDIAC SURGERY IN EISENMENGER SYNDROME	Dr.	DEVI SHANKER	MALIK	19-Sep	1430-1630Hrs	Pre Function Area
12	APHS25_0335	P-012	ETEP VS TEP IN GROIN HERNIA REPAIR: WHAT DOES THE CURRENT EVIDENCE SUGGEST?	Dr.	MUDDASSIR NISAR	SHAHDHAR	19-Sep	1430-1630Hrs	Pre Function Area

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13	APHS25_0354	P-013	SINGLE INCISION AND SINGLE SURGEON TAPP (SISSTAPP) "PURSUIT OF MINIMALLY INVASIVE SURGERY"	Dr.	TOSHIKI	KOBAYASHI	19-Sep	1430-1630Hrs	Pre Function Area
14	APHS25_0435	P-014	ROBOTIC VENTRAL HERNIA REPAIR- EARLY EXPERIENCE FROM A TERTIARY CARE CENTRE	Dr.	OM	PRAKASH	19-Sep	1430-1630Hrs	Pre Function Area
15	APHS25_0179	P-015	SHORT TERM RESULTS OF ROBOT ASSISTED TRANSABDOMINAL PRE-PERITONEAL REPAIR FOR PRIMARY MIDLINE VENTRAL HERNIAS.	Dr.	MAGAN	MEHROTRA	19-Sep	1430-1630Hrs	Pre Function Area
16	APHS25_0275	P-016	EVALUATION OF OUTCOMES OF OPEN TRANSVERSUS ABDOMINIS RELEASE (TAR) IN COMPLEX VENTRAL HERNIA REPAIR: AN ANALYSIS OF 20 CASES AT A TERTIARY CARE CENTER IN EAST INDIA	Dr.	AAKRITI	SHANKAR GANESH	19-Sep	1430-1630Hrs	Pre Function Area
17	APHS25_0371	P-017	LAPAROSCOPIC MANAGEMENT OF PSEUDO-SAC IN INGUINAL HERNIA REPAIR: A CASE SERIES	Mr.	NIHAR	PARMAR	19-Sep	1430-1630Hrs	Pre Function Area
18	APHS25_0272	P-018	DIAPHRAGMATIC HERNIA REPAIR WITH COMPLETE EXCISION OF SAC WITH DEFECT REPAIR NON ABSORBABLE BARB SUTURE DOUBLE LAYER TECHNIQUE WITHOUT ANY MESH.	Prof.	NITINCHANDRA	KHAIRNAR	19-Sep	1430-1630Hrs	Pre Function Area
19	APHS25_0355	P-019	FALCIFORM LIGAMENT LANDMARK TO ACCESS THE PREPERITONEAL SPACE FOR UMBILICAL HERNIA REPAIR	Dr.	JARED RAJ	CHAVAKULA	19-Sep	1430-1630Hrs	Pre Function Area
20	APHS25_0154	P-020	RTAPP VS RIPOM+ :FOR REPAIR OF VENTRAL HERNIA WITH DIVARICATION OF RECTI	Dr.	ASHISH	VASHISTHA	19-Sep	1430-1630Hrs	Pre Function Area
21	APHS25_0357	P-021	LAPAROSCOPIC VENTRAL TRANSABDOMINAL PREPERITONEAL PLUS REPAIR FOR PRIMARY UMBILICAL HERNIA	Dr.	DEVENDER	SINGH	19-Sep	1430-1630Hrs	Pre Function Area
22	APHS25_0272	P-022	ETEP RS WITH BILATERAL TAR FOR VENTRAL WALL INCISIONAL HERNIA M3 W2 IN PREVIOUSLY OPERATED MIDLINE LAPAROTOMY FOR BLUNT TRAUMA ABDOMEN FROM XIPHISTERNUM TO PUBIS SYMPHYSIS	Prof.	NITINCHANDRA	KHAIRNAR	19-Sep	1430-1630Hrs	Pre Function Area
23	APHS25_0357	P-023	COMPARISON OF OUTCOMES AFTER LAPAROSCOPIC INTRAPERITONEAL ONLY MESH PLUS REPAIR VERSUS TRANSABDOMINAL PRE PERITONEAL MESH PLUS REPAIR FOR PATIENTS WITH PRIMARY VENTRAL HERNIA: A RANDOMIZED CONTROLLED TRIAL (INTERIM RESULTS)	Dr.	DEVENDER	SINGH	19-Sep	1430-1630Hrs	Pre Function Area