

ISA WEBCON KERALA 2020

PAPER PRESENTATION SCHEDULE - Competitive

1st November 2020 | 11:50- 13:30

Judges: Dr. Nibedita Pani, Dr. Kannan M.

Dr. Sudheesh Kannan, Dr. Vandana Mangal

Note:

- 1) 7 minutes presentation
- 2) 2 minutes Q&A by judges panel
- 3) Presentation Format is Power Point

#	CONF.	ISA Num	Name	Topic
1	0218	A3645/A	Dr. ANNU JOSE	DEXMEDETOMIDINE LIGNOCAINE INFUSION COMPARED TO MORPHINE FOR INTRAOPERATIVE HEMODYNAMIC STABILITY IN MODIFIED RADICAL MASTECTOMY
2	0469	S 2009	Dr. SAFA KUNHEEN	EFFECT OF DEXMEDETOMIDINE IN SUPPRESSING COUGH DURING EXTUBATION OF TRACHEA AFTER THYROIDECTOMY
3	0636	S0769/A	Dr. SONA BHARATHAN P V	COMPARISON BETWEEN NALBUPHINE AND FENTANYL AS ADJUVANTS TO INTRATHECAL BUPIVACAINE IN PATIENTS UNDERGOING INFRAUMBILICAL SURGERIES A PROSPECTIVE RANDOMIZED CONTROL STUDY.
4	1336	F0121/A	Dr. FAHEEDA KUNNATHADI	PREOPERATIVE NEBULISATION WITH KETAMINE VERSUS BUDESONIDE IN REDUCING POSTOPERATIVE SORE THROAT IN THYROIDECTOMY A PROSPECTIVE COHORT STUDY
5	0065	J1308/A	Dr. JINU JOY	A COMPARATIVE STUDY OF THREE DIFFERENT ENDOTRACHEAL CUFF INFLATION TECHNIQUES ON POST OPERATIVE LARYNGOTRACHEAL MORBIDITY A LONGITUDINAL STUDY
6	0479	A3926/A	Dr. AVANTHI SUBRAMANIAN	SAFETY AND EASE OF AWAKE FIBEROPTIC INTUBATION WITH USE OF OXYGEN INSUFFLATION VERSUS SUCTION TO CLEAR SECRETIONS DURING PROCEDURE
7	0518	J1245/A	Dr. JUBY MATHEW	PATTERNS OF DISPOSITION IN PATIENTS FOLLOWING MAJOR HEAD AND NECK RECONSTRUCTIVE SURGERY A HOSPITAL BASED FOLLOWUP STUDY.
8	0422	B1515/A	Dr. BINCY JOSEPH	ANAESTHETIC EFFECTS OF OPIOID FREE ANAESTHESIA WITH ERECTOR SPINAE PLANE BLOCK VERSUS OPIOID ANAESTHESIA FOR MODIFIED RADICAL MASTECTOMY RANDOMIZED SINGLE BLIND CONTROLLED STUDY
9	0427	S1481/A	Dr. ASHY SURESH	THE ASSOCIATION BETWEEN DORSOLUMBAR VERTEBRAL COLUMN LENGTH AND ABDOMINAL GIRTH WITH AND SPREAD OF INTRATHECAL HYPERBARIC BUPIVACAINE IN ELECTIVE LSCS
10	0474	N1788/A	Dr. NIRANJAN KUMAR S	EFFICACY OF KETOFOL IN BLUNTING ADVERSE CARDIOVASCULAR EFFECTS OF PROPOFOL ITS EFFECT ON INTRAOPERATIVE OPIOID REQUIREMENTS AND RECOVERY PROFILE WHEN USED AS INDUCTION AGENT