

# ISA WEBCON KERALA 2020

## PG PAPER PRESENTATION SCHEDULE - Non Competitive

1st November 2020 | 18:00-19:15

Judges: Dr. Sugu Varghese, Dr. Manoj Kamal

Dr. Ravi R Davanagere, Dr. Edward Johnson

**Note:**

- 1) 6 minutes presentation
- 2) 1 minute Q&A by judges panel
- 3) Presentation Format is Power Point

#	CONF. Num	ISA Num	Name	Topic
1	67	C0969/A	Dr. CHAITRA B K	A COMPARATIVE STUDY OF PALM PRINT SIGN WITH MODIFIED MALLAMPATTI TEST IN PREDICTION OF DIFFICULT AIRWAY BETWEEN DIABETIC AND NON DIABETIC PATIENTS
2	243	M3148/A	Dr. AVINASH MUNIRATHNA	ULTRASOUND GUIDED SUPRASCAPULAR NERVE BLOCK VERSUS BLIND SHOULDER INFILTRATION USING LIGNOCAINE AND METHYLPREDNISOLONE IN MANAGEMENT OF CHRONIC SHOULDER PAIN
3	357	L0466/A	Dr. LEKHA SALVI	COMPARATIVE STUDY OF DIFFERENT DOSES OF DEXMEDETOMIDINE AS AN ADJUVANT TO INTRATHECAL HYPERBARIC BUPIVACAINE IN LOWER LIMB ORTHOPEDIC SURGERIES
4	329	B1637/A	Dr. BELINDA CHERIAN	COMPARISON OF TWO DIFFERENT DOSES OF DEXMEDETOMIDINE AS AN ADJUVANT TO ROPIVACAINE IN CAUDAL EPIDURAL ANALGESIA FOR PAEDIATRIC INFRAUMBILICAL SURGERIES A RANDOMISED CONTROL TRIAL
5	644	R2927/A	Dr. P.RATNA KALA	COMPARISON OF DEXMEDETOMIDINE VERSUS CLONIDINE AS AN ADJUVANT TO ROPIVACAINE IN SUPRACLAVICULAR BRACHIAL PLEXUS BLOCK
6	229	S0462/A	Dr. SHALINI	STUDY OF THE EFFECTS OF PREOPERATIVE EPIDURAL LOW DOSE KETAMINE IN PROLONGING SPINAL ANESTHESIA AND POSTOPERATIVE PAIN PERCEPTION
7	325	P2815/A	Dr. M.A.PAVITHRA	EVALUATION OF ANALGESIC EFFICACY OF ULTRA SOUND GUIDED ADDUCTOR CANAL BLOCK WITH ML OF . ROPIVACINE IN PATIENTS UNDERGOING KNEE SURGERIESA RANDOMIZED CLINICAL TRIAL
8	337	C0968/A	Dr. DAMOR CHIRAG ISHWARBHAI	COMPARISON OF INTRAPERITONEAL INSTILLATION OF BUPIVACAINE VERSUS BUPIVACAINE WITH MAGNESIUM SULFATE FOR POSTOPERATIVE ANALGESIA AFTER LAPAROSCOPIC CHOLECYSTECTOMY
9	789	M2904/A	Dr. DOGGA GOWRI MAHESH	TO EVALUATE THE EFFICACY OF FENTANYL AS ADJUVANT TO BUPIVACAINE IN INTRAOPERATIVE ANALGESIA IN ULTRASOUND GUIDED SUPRACLAVICULAR BRACHIAL PLEXUS BLOCK
10	904	M2840/A	Dr. MOHAMMED MISHAL	COMPARISON OF PHENYLEPHRINE AND NOREPINEPHRINE BOLUS DOSES FOR TREATMENT OF POST SPINAL HYPOTENSION DURING CESAREAN SECTIONS. A RANDOMIZED CONTROL TRIAL.