

FREE PAPER PRESENTATIONS - HALL C

6th JULY (DAY 1)

| SI No | ABSTRACT NO | NAME | TITLE |
|-----------------------|-------------|-----------------------------|--|
| TIME 9am-10am | | | |
| 1 | ABS024 | LUBNA ZAHOOR | COMPARATIVE STUDY BETWEEN ROPIVACAINE 0.75% AND BUPIVACAINE 0.5% FOR EPIDURAL ANESTHESIA IN LOWER ABDOMINAL AND LOWER LIMB SURGERIES |
| 2 | ABS060 | Suha Iqbal Quraishi | A comparative study of dexmedetomidine and fentanyl as adjuvants to ropivacaine on analgesic efficacy in supraclavicular brachial plexus block |
| 3 | ABS107 | Andukuri swapna | Comparison of prophylactic intravenous bolus dose of phenylephrine and ephedrine for preventing maternal hypotension in women undergoing spinal anaesthesia for elective cesarean section |
| 4 | ABS424 | Dr Chavali Venkata siva sai | A COMPARATIVE STUDY OF NEBULISED DEXMEDETOMIDINE VERSUS NEBULISED LIGNOCAINE IN BLUNTING THE HAEMODYNAMIC RESPONSES TO |
| 5 | ABS020 | Dr.Akkinapalli Praveen | A COMPARATIVE DOSE RESPONSE STUDY BETWEEN INTRATHECAL NALBUPHINE{0.8mg,1.4mg} WITH BUPIVACAINE HEAVY0.5%3.5 |
| 6 | ABS136 | Dhulipudi Teja Sai | A Comparative study of the efficacy of Dexamethasone and Clonidine as an adjuvant in Supraclavicular Brachial plexus block using 0.5% Bupivacaine in upper limb surgeries in tertiary care |
| 7 | ABS250 | Dr.Pamuri Sushma | Effect of nalbuphine as adjuvant to 0.5% Bupivacaine in ultrasound guided supraclavicular brachial plexuses block |
| 8 | ABS392 | Dr. Shahnaaz Fathima | COMPARING THE INTUBATING CONDITIONS AND PRESSOR RESPONSE WHILE USING MACINTOSH AND McCOY LARYNGOSCOPE BLADES |
| TIME 10am-11am | | | |
| 9 | ABS151 | DR K.KEERTHANA | A STUDY TO COMPARE THE EFFICACY OF 0.5% HYPERBARIC ROPIVACAINE AND 0.5%HYPERBARIC BUPIVACAINE FOR SPINAL ANESTHESIA IN INFRAUMBILICAL SURGERIES IN A TERTIARY CARE HOSPITAL” |
| 10 | ABS002 | Nagalla, shanmuka gopinath | Comparison of the adductor pollicis and corrugator supercilii as indicators of adequacy of muscle recovery for tracheal extubation |
| 11 | ABS005 | Dr.Bhargavi.A | A Comparative study between USG guided Transversalis fascia plane block vs quadratus lumborum block vs ILIH block for postoperative analgesia in LSCS |
| 12 | ABS014 | CHEVURU MONICA | CAUDAL EPIDURAL STEROID INJECTION VS TRANSFORAMINAL BLOCK FOR LOW BACK ACHE (FORAMINAL STENOSIS)& POST DISCECTOMY PATIENTS WITH INJ.TRIAMCIMOLONE |
| 13 | ABS017 | THATHA LAKSHMI BHARATHI | Thoracic segmental sub-arachnoid block compared to lumbar sub-arachnoid block in lower segment caesarean section: A randomized controlled trial |
| 14 | ABS358 | Dr ADAM | ISOFLURANE VERSUS ISOFLURANE AND DEXMEDETOMIDINE FOR CONTROLLED HYPOTENSIVE ANAESTHESIA IN MIDDLE EAR SURGERIES: A COMPARITIVE STUDY |
| 15 | ABS435 | PAPPALA PRAMOD | A COMPARATIVE STUDY OF INTRAVENOUS DEXMEDETOMIDINE AND TRAMADOL FOR POST SPINAL ANAESTHESIA SHIVERING |

| TIME 2pm-3pm | | | |
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| 16 | ABS300 | DR. ERUM ABDUL BASITH | A comparative study on administration of Fentanyl and Dexmedetomidine in attenuation of stress response during laryngoscopy and endotracheal intubation. |
| 17 | ABS398 | Dr.Arjumand Nausheen | A comparative analysis of 0.2% Ropivacaine combined with Dexmedetomidine versus 0.25% Bupivacaine combined with Dexmedetomidine for caudal block anesthesia in Pediatric patients |
| 18 | ABS420 | Dr Salman Mahmood | A comparative study of postoperative analgesia using intrathecal fentanyl with 0.75% hyperbaric ropivacaine and intrathecal fentanyl with 0.5% hyperbaric bupivacaine for lower limb surgeries. |
| 19 | ABS371 | Noora Binte Ahmed | A Comparison Of Etomidate vs. Midazolam - Fentanyl For Preventing Awareness During General Anaesthesia in Non-cardiac surgeries for Coronary Artery Disease Patients. |
| 20 | ABS421 | Mohammed faizan ahmed | A COMPARATIVE STUDY OF SUCCESS RATE OF CLASSICAL PUBIC APPROACH VERSUS INGUINAL APPROACH FOR OBTURATOR NERVE BLOCK IN PATIENTS UNDERGOING TRANS URETHRAL RESECTION OF BLADDER TUMOUR(TURBT) |
| 21 | ABS345 | Yaramala prasanthi | COMPARISON OF DEXMEDETOMIDINE WITH MIDAZOLAM FOR SEDATION IN PATIENTS UNDERGOING UPPER LIMB SURGERIES UNDER REGIONAL ANAESTHESIA |
| 22 | ABS403 | KATAKAMSETTI D M RAO | STUDY OF EFFICIENCY OF ULTRASONOGRAPHY OVER AUSCULTATORY TECHNIQUE TO CONFIRM ENDOTRACHEAL TUBE PLACEMENT IN PATIENTS UNDERGOING ELECTIVE SURGERY UNDER GENERAL ANAESTHESIA |
| 23 | ABS395 | Dr.Sneha Nambaru | ULTRASONOGRAPHIC ASSESMENT OF AIRWAY PARAMETERS IN PREDICTING DIFFICULT AIRWAY |
| 24 | ABS354 | Dr.G.Sri Divya | TO PREDICT ANAESTHESIA INDUCED HYPOTENSION USING PREOPERATIVE INFERIOR VENA CAVA COLLAPSIBILITY INDEX |
| TIME 3pm-4pm | | | |
| 25 | ABS265 | Akkiraju Sunayana | Comparison of Pressure Controlled Ventilation Mode and Volume Controlled Ventilation Mode in elective Laparoscopic Cholecystectomy surgeries |
| 26 | ABS071 | Dr Ramesh Thejavath | To compare the effect of dexmedetomidine and fentanyl additives on intrathecal bupivacaine to prolong the duration of analgesia (time to first analgesic request) in elderly patients undergoing orthopedic surgery. |
| 27 | ABS459 | Dr Channadi Lakshmi | ATTENUATION OF THE HEMODYNAMIC RESPONSE TO LARYNGOSCOPY AND TRACHEAL INTUBATION WITH FENTANYL, LIGNOCAINE NEBULIZATION, AND A COMBINATION OF BOTH: A RANDOMISED CONTROLLED TRAIL |
| 28 | ABS457 | Mohammad Nazmi | Ultrasound -Guided pericapsular nerve group (PENG) block versus femoral nerve block for positioning during spinal anaesthesia in inter trochanteric fracture of femur: A randomised comparative study |
| 29 | ABS460 | Nishma | A COMPARATIVE STUDY OF INTRATHECAL DEXMEDETOMIDINE AND CLONIDINE AS AN ADJUVANT TO INTRATHECAL BUPIVACAINE IN ELECTIVE LOWER LIMB SURGERIES |
| 30 | ABS461 | SANDHYA BOMMIDI | TO COMPARE INTRAVENOUS DEXMEDETOMIDINE VS INTRAVENOUS CLONIDINE AS SEDATIVE AGENT FOR SPINAL ANAESTHESIA A RANDOMISED CONTROLLED TRAIL |
| 31 | ABS474 | DR.V.SAI SRINIVAS | COMPARISON OF BUPIVACAINE AND ROPIVACAINE IN COMBINATION WITH FENTANYL USED FOR WALKING EPIDURAL ANESTHESIA IN LABOR |

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| 32 | ABS041 | Pandu Ranga Rao Bangaru | Efficacy and Safety of Ultrasound-Guided Serratus Anterior Plane Block in Reducing Postoperative Opioid Requirements in Patients Undergoing Mastectomy: A Randomized Control Trial Study |
| TIME 4pm-5pm | | | |
| 33 | ABS317 | Tammineni supriya | Comparative study between Bupivacaine and Bupivacaine-clonidine in brachial plexus block by supraclavicular approach |
| 34 | ABS297 | V.DEEPIKA | COMPARATIVE STUDY OF EPIDURAL BUTORPHANOL WITH FENTANYL AS AN ADJUVANT TO BUPIVACAIN IN LOWER ABDOMINAL SURGERIES |
| 35 | ABS064 | THODINGI MADHURI | COMPARISON OF EFFICACY OF CLONIDINE VS DEXMEDETOMIDINE ON HEMODYNAMIC CHANGES IN LAPROSCOPIC CHOLECYSTECTOMY |
| 36 | ABS210 | DR. R.POOJA | Comparision of intrathecal Dexmedetomidine with Buprenorphine as Adjuvant to Hyperbaric Bupivacaine in Spinal Anaesthesia for Infraumbilical Surgeries. |
| 37 | ABS039 | Tammineni supriya | Comparative study between Bupivacaine and Bupivacaine-Clonidine in brachial plexus block by supraclavicular block |
| 38 | ABS218 | Dr.Ankaraboyina Anuradha | A COMPARATIVE STUDY OF INTRATHECAL DEXMEDETOMIDINE AND FENTANYL AS ADJUVANTS TO BUPIVACAIN |
| 39 | ABS100 | DR SANDEPALLY PRIYANKA | Abstract of paper |
| FREE PAPER PRESENTATIONS - HALL C | | | |
| 7th JULY (DAY 2) | | | |
| SI NO | ABSTRACT NO | NAME | TITLE |
| TIME 9am-10am | | | |
| 1 | ABS379 | Yernagi Jyothibose | A COMPARATIVE STUDY OF INTRATHECAL 0.5% ISOBARIC ROPIVACAIN VS 0.5% ISOBARIC LEVOBUPIVACAIN IN PATIENTS UNDERGOING ELECTIVE LOWER LIMB |
| 2 | ABS012 | Kishor setti | To Compare Intrathecally Administered Dexmedetomidine Versus Fentanyl As An Adjuvant to 0.5% Levobupivacaine In Surgeries Of Lower abdominal surgery. |
| 3 | ABS338 | HARIKA PADAM | COMPARISON OF INTRAPERITONEAL BUPIVACAIN AND INTRAVENOUS PARACETAMOL FOR POSTOPERATIVE PAIN RELIEF AFTER LAPROSCOPIC CHOLECYSTECTOMY. |
| 4 | ABS366 | neha sai | a comparitive study of low dose bupivacaine-fentanyl with plain bupivacaine in spinal anaesthesia for Transurethral Prostatectomy |
| 5 | ABS423 | Sharon Rose Saidu | COMPARISON OF ENDOTRACHEAL TUBE AND PROSEAL LARYNGEAL MASK AIRWAY IN PEDIATRIC PATIENTS FOR INTUBATION FOR SHORT DURATION SURGICAL PROCEDURES |
| 6 | ABS211 | Gantla Suma | Comparison of intrathecal 0.5%Hyperbaric Bupivacaine with 0.75% Hyperbaric Ropivacaine |

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| 7 | ABS432 | mohammed zakeer | AN ANALOGY OF HAEMODYNAMIC RESPONSE WITH LARYNGOSCOPIC ENDOTRACHEAL INTUBATION AND LMA INSERTION IN HYPERTENSIVE PATIENTS |
| 8 | ABS405 | T.SAHITI | A Comparative Study of The Duration of Post-operative Analgesia Between TAP block and Caudal Block |
| TIME 10am-11am | | | |
| 9 | ABS329 | TANAY PRADHAN | Levels of serum albumin, albumin/globulin ratio in oral cancer patients undergoing elective surgeries. |
| 10 | ABS465 | Dr Tula Pavan | COMPARISION OF KETAMINE AND LIDOCAINE SPRAY WITH PROPOFOL FOR THE INSERTION OF LARYNGEAL MASK AIRWAY IN CHILDREN |
| 11 | ABS469 | Dr VALLURI VENUMADHAV | EFFECT OF PRESSURE CONTROLLED AND VOLUME CONTROLLED VENTILATION ON RESPIRATORY MECHANICS AND SYSTEMIC STRESS RESPONSE DURING PRONE POSITION SURGERIES |
| 12 | ABS349 | JOB JOHN DASARI | Comparison of Macintosh and McCoy Laryngoscope Blades in Eliciting Stress Response During General Anaesthesia. |
| 13 | ABS132 | DR.SAISRI. E | A COMPARATIVE STUDY OF INTRATHECALLY ADMINISTERED MIDAZOLAM IN COMBINATION WITH BUPIVACAINE FOR INTRAOPERATIVE COMFORT AND POSTOPERATIVE ANALGESIA |
| 14 | ABS467 | Setlem prathyusha royal | A COMPARATIVE STUDY OF RIGHT AND LEFT IJV CANNULATION USING SURFACE ANATOMY AND USG GUIDANCE |
| 15 | ABS068 | ALWALA HARIKRISHNA | " A PROSPECTIVE RANDOMISED CONTROL STUDY TO ASSESS THE EFFECT OF PNEUMOPERITONEUM ON ARTERIAL AND ENDTIDAL CARBON DIOXIDE PRESSURE GRADIENT DURING LAPROSCOPIC SURGERY IN ADULTS " |
| 16 | ABS149 | DR.ASIMA AFREEN | EEFFICACY OF PARACETAMOL WHEN ADDED AS AN ADJUNCT TO LIGNOCAINE IN INTRAVENOUS REGIONAL ANAESTHESIA |
| 17 | ABS415 | DR DENDI SANJANA | COMPARISION OF NALBUPINE AND FENTANYL ON HEMODYNAMIC RESPONSE TO LARYNGOSCOPIC AND LAPAROSCOPIC STRESS IN PATIENTS UNDERGOING LAPAROSCOPIC APPENDICECTOMY UNDER GENERAL ANAESTHESIA |