

PAPERS FOR BLDEA'S BEST PAPER AWARD
13/08/2017, Sunday, 9.30 am to 11.30 am, S Mallampati Hall

| FP No | Presenter | Institution | Title of presentation |
|-------|--------------------------|---------------------|---|
| 37 | Abhishek H N | SNMC, Bagalkot | Retro-clavicular versus classical approach for infraclavicular brachial plexus block under dual guidance: A randomized clinical study |
| 33 | Ramyashree R.M | YMC, Mangaluru | Simulation in clinical teaching and learning: A revolutionary concept |
| 85 | Niharika Ranjan | JNMC, Belagavi | Combined use of video Laryngoscope and flexible fiberscope in Patients with Simulated Difficult Airway. A Randomized Controlled Trial |
| 59 | Akshata Aravind Kulkarni | JNMC, Belagavi | Ultrasound guided assessment of the subglottic diameter to predict appropriate endotracheal tube size in paediatric patients. |
| 25 | Shashikala. R | NMC, Raichur | Ultrasound guided transverse abdominis plane block with ropivacaine and levobupivacaine postoperative analgesia in patients undergoing total abdominal hysterectomies-a prospective randomised double blinded control study |
| 16 | Rekha. N | SSMCRCH, Tumkur | Comparative evaluation of styleted versus non styleted endotracheal tube for oro-tracheal intubation using McGrath Mac video laryngoscope in non-difficult appearing airways |
| 69 | Preethika R Hiremath | SNMC, Bagalkot | A comparison of postoperative analgesia with high volume, low concentration and low volume, high concentration levobupivacaine in caudal block for pediatric infraumbilical daycare surgeries: randomized observer blinded study. |
| 68 | Amarnath N | RRMCH, Bengaluru | Efficacy of Multimodal postoperative analgesia with transversus abdominis plane block after laparoscopic cholecystectomy: prospective randomized clinical study |
| 7 | Bhavya B | KVG MC, Sullia | Nebulized fentanyl for post-operative pain relief in lower limb and abdominal surgeries, a prospective randomized controlled study. |
| 11 | Yogesh Yadav | MVJ MCRI, Bengaluru | 3D printing – A potential untapped in the field of anaesthesia |