

FACULTY PUBLICATIONS LIST DEPT.OF ANESTHESIA			
S.NO	NAME OF FACULTY	PUBLICATION	Scopus
1	Dr.M Veeresham	Dr.M Veeresham , Dr.P Upender Gowd, Dr.P Surender. Comparison between conventional technique and ultrasound guided Supraciavicular Brachial plexus Block in Limb surgeries. Journal of Evolution of Medical and Dental Sciences,2015;4(37):6476	No
		Dr.M.Veeresham , Dr.M.V.Bhimeshwar, Dr.Priyam. Comparison of Securing (Rt)IJV Anatomical Landmark Technique V/S Ultra Sound Guided Technique. Journal of Evidence Based Medical & Health Care Sciences, 2015; 2(28):4127	No
		Dr.Madupathy Veeresham , Dr.G.Venkateshwarlu, Dr.Jala Prasuna. Randomized Controlled Study for Post Dural Puncture Headache Comparing with 25 Guage Quincke and Whitacre Spinal Needles in Obstertric Patients. Journal of Evolution of Medical and Dental Sciences,2015;4(75):12984	No
		Dr.Sarita Chandapet, Dr.Veeresham Madupathy , Dr.Chendrashekar Molugu. Comparision of Rocuronium Bromide and Suxamethoniurn Chloride for use during rapid Sequence Induction of Anaesthesia. Journal of Evidence Based Medical & Health Care Sciences, 2015; 2(56):8852	No
2	Kalyan Chakravarthy P	Sree Vidya Ramineedi, Kalyan Chakravarthy P , Hemnath Babu Kotla . Comparative Study of Intrathecal Hyperbaric 0.5% Bupivacaine and Hyperbaric 0.5% Bupivacaine with Low Dose Dexmedetomidine in Lower Limb Orthopedics Surgeries JMSCR Volume 07 Issue 12 December 2019 Pages:738-741.	No
		Preethi Vaddi , Kalyan Chakravarthy P , Hemnath Babu Kotla , Rekha P A L, Sreevidya Ramineedi . A Comparative Study of 0.5% Ropivacaine vs 0.25% Bupivacaine in Transverse Abdominis Plane Block for Post Operative Analgesia in Patients Undergoing Abdominal Surgeries. JMSCR,2019;7(12):723-730	No
		P Kalyan Chakravarthy , Hemnath Babu Kotla, Sree Vidya Ramineedi .et al. To Comparative Study Lignocaine Over Esmolol in Attenuating the Sympathetic Responses to Laryngoscopy and Tracheal Intubation. Indian J Anesth Analg. 2019;6(6):2049-2056.	No

3	Hemnath Babu Kotla.	Krishna KB, Das PK, Kotla Hemnath Babu , Merugu Sri Harsha. Comparision of Propofol versus Combination of the Sevoflurane -Propofol for Inclusion of Laryngeal Mask Airway (LMA) Insertion of Adults. Acad. Anesthesiol. Int. 2021;6(1):43- 50	No
		Ravi Begari, P Kalyan Chakravarthy, Hemnath Babu Kotla . Laryngeal Mask Insertion Using Thiopental and Low Dose Atracurium: A Comparision with Propofol. Indian J Anesth Analg. 2019;6(6 Part -I):2009-2012.	No
		Hemnath Babu Kotla .To Evaluate Fentanyl as an adjuvant to Intrathecal Bupivacaine for Lower Segment Cesarean Section, Indian Journal Clinical Anaesthesia (IJCA) July-Sept 2016 Vol.3, Issue 3, P. 451 TO 454.	No
		Hemnath Babu Kotla .A Comparative Study of Ropivacaine and Bupivacaine in combined spinal Epidural Anesthesia and Post-operative Analgesia Indian Journal of Basic and Applied Medical Research; September 2015: Vol.-4, Issue-4, P. 529-534	No
		Krishna KB, Pradeep kumar Das , Kotla Hemanth Babu , Sri Harsha Merugu. Comparision of Propofol versus Combination of the Sevoflurane -Propofol for Inclusion of Laryngeal Mask Airway (LMA) Insertion of Adults. Acad. Anesthesiol. Int. 2021;6(1):1- 8	No
		Hemnath Babu Kotla , Pradeep Kumar Das, A Comparative Clinical Study of Attenuation of the Pressor Response to Laryngoscopy and Intubation with Intravenous Fentanyl and Intravenous butorphanol. Indian J Anesth Analg. 2019;6(3): 869-877.	No
		Pradeep Kumar Das, Hemnath Babu Kotla . A Comparative Study of 0.2% Ropivacaine vs 0.25% Bupivacaine in Transverse Abdominus Plane Block of Post Operative Analgesia in Patients Undergoing Abdominal Surgery. Indian J Anesth Analg. 2019;6(4): 1182-1190.	No
4	Dr.M Raghu Praveen Kumar	Dr.T.Swathi Priya Darshini, Dr.M.Raghu Praveen Kumar . Comparison of Epidural Anaesthesia with Ropivacaine 0.5% and Bupivacaine 0.5% for Caesarean Section. Indian Journal of Applied Research, 2017; 7(3):69-70.	No
5	Sri Harsha Merugu	Sri Harsha Merugu , P Savanth Kumar, Phaneendra BV et al. Effects of Clonidine Versus Dexmedetomidine with Intrathecal Hyperbaric 0.5% Bupivacaine in Patients Posted for Elective Lower Abdominal Surgeries. Indian J Anesth Analg. 2020;7(1):389-399.	No

		Pradeep kumar Das, Vallabha R, Merugu Sri Harsha . Brachial plexus block with ropivacaine, effects of added alpha adrenergic agonists - comparison between clonidine and epinephrine. J Evid Based Med Healthc 2021;8(02):010-013.	No
		Pradeep kumar Das, Vallabha R, Sri Harsha Merugu . Brachial plexus block with ropivacaine, effects of added alpha adrenergic agonists - comparison between clonidine and epinephrine. J Evid Based Med Healthc, 2021;8(02):97-102.	No
6	Dr.Pradeep Kumar Das	Ejjapureedi Sireesha, Pradeep Kumar Das , Vaddi Preethi. A comparative study of 0.5% bupivacaine and 0.5% levobupivacaine in supraclavicular block in a tertiary care hospital. MedPulse International Journal of Anesthesiology. March 2019; 9(3): 212-215.	No
		Pradeep Kumar Das , Pratheek R Reddy, M Madhu Chaitanya. A randomized prospective study of the efficacy of dexamethasone or clonidine as an additive to local anaesthetic for supraclavicular block for upper limb surgeries in a tertiary care hospital MedPulse International Journal of Anesthesiology. February 2019; 9(2): 14 5-148.	No
		Pradeep kumar Das , Vallabha R, Sri Harsha Merugu. Brachial plexus block with ropivacaine, effects of added alpha adrenergic agonists - comparison between clonidine and epinephrine. J Evid Based Med Healthc, 2021;8(02):97-102.	No
		Pradeep kumar Das , Vallabha R, Merugu Sri Harsha . Brachial plexus block with ropivacaine, effects of added alpha adrenergic agonists - comparison between clonidine and epinephrine. J Evid Based Med Healthc 2021;8(02).	No
		Krishna KB, Pradeep kumar Das , Kotla Hemanth Babu , Sri Harsha Merugu. Comparison of Propofol versus Combination of the Sevoflurane -Propofol for Inclusion of Laryngeal Mask Airway (LMA) Insertion of Adults. Acad. Anesthesiol. Int. 2021;6(1):1- 8	No
		Hemnath Babu Kotla, Pradeep Kumar Das , A Comparative Clinical Study of Attenuation of the Pressor Response to Laryngoscopy and Intubation with Intravenous Fentanyl and Intravenous butorphanol. Indian J Anesth Analg. 2019;6(3): 869-877.	No

		Pradeep Kumar Das, Hemnath Babu Kotla. A Comparative Study of 0.2% Ropivacaine vs 0.25% Bupivacaine in Transverse Abdominus Plane Block of Post Operative Analgesia in Patients Undergoing Abdominal Surgery. Indian J Anesth Analg. 2019;6(4): 1182-1190.	No
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