

Department of Anaesthesiology , DR.PSIMS&RF

Faculty publications since 2003 onwards :

ANNEXURE- 1

Sr. No.	Faculty name	Publications	Pubmed indexed Yes/No	Scopes
1	Dr.U.S.S.A.Vara Prasad (Prof. HoD)	<p>1. Sivaram A, Govardhani Y, Varaprasad U S S A. A comparative study of low dose Bupivacaine vs high dose Bupivacaine along with Fentanyl and Phenylephrine on Pregnant women undergoing elective Caesarean Section under Spinal Anesthesia. Int J Med Res Rev2014;2(2):124-129. doi:10.17511/ijmrr.2014.i02.10</p> <p>2. Yanamadala G, Ussa V, Medisetty P, Gatte B. A rare case of congenital insensitivity to pain with anhydrosiss. Indian J Pain 2015;29:118-20</p> <p>3. Sudhakar B, Yanamadala G, Bangaru D, Vara Prasad USSA., Comparative study of the effect of intravenous infusion of dexmedetomidine versus fentanyl for major surgeries under general anaesthesia. J. Evid. Based Med. Healthc. 2016;3(99), 5443-5450. DOI:10.18410/jebmh/2016/1128</p> <p>4. Swarup, D.V., Subhashini, D.P., Prasad, D.U., Anand, D.G., & Veera, D.S. Effect of Perioperative I.V . Infusion of Dexmedetomidine Vs Lignocaine on Haemodynamic Responses to Intubation ,Extubation and Postoperative Analgesia – An Institutional Study.IOSR Journal of Dental and Medical Sciences (IOSR-JDMS),2018,Vol 17, Issue 12 Ver. 9 , PP 05-14 DOI: 10.9790/0853-1712090514</p>	<p>Yes</p> <p>Yes</p> <p>Yes</p> <p>Yes</p>	

		5. Y. Govardhani, B. Sudhakar, Ussa Varaprasad, N. Ranjith Kumar. —A Comparative Study of 0.125% Bupivacaine with Dexamethsone and Clonidine through Single Space Paravertebral Block for Post-operative Analgesia in Thoracic and Upper Abdominal Surgeries . Journal of Evidence based Medicine and Healthcare; Volume 1, Issue 14, December 08, 2014; Page: 1792-1800.		
2	Dr.B.Sudhakar (Prof.)	<p>1. Subramanian H, Sudhakar B, Vyapaka P, Venu GB. Anesthetic challenges of decompressive craniotomy for the right frontal lobe abscess in a patient with Ebstein's anomaly: A rare case report. Anesth Essays Res. 2012 Jan-Jun;6(1):84-6. doi: 10.4103/0259-1162.103383. PMID: 25885510; PMCID: PMC4173423.</p> <p>2.Rao SH, Sudhakar B, Subramanyam PK. Haemodynamic and anaesthetic advantages of dexmedetomidine., South Afr J AnaesthAnalg 2012;18(6):326-331</p> <p>3. Y. Govardhani ,B. Sudhakar. A comparative study of 0.125% bupivacaine withDexamethsone and clonidine through single spaceParavertebral block for post operative analgesia in Thoracic and upper abdominal surgeries. J of Evidence Based Med & Healthcare, Dec 08, 2014 Vol.1 Issue 14</p> <p>4. Sudhakar B, Yanamadala G, Bangaru D, et al. Comparative study of the effect of intravenous infusion of dexmedetomidine versus fentanyl for major surgeries under general anaesthesia. J. Evid. Based Med. Healthc. 2016; 3(99), 5443-5450. DOI:10.18410/jebmh/2016/1128</p> <p>5. Sudhakar B, Amudala S, Gatte B, et al. Comparative study of intravenous infusion of dexmedetomidine versus intrathecal dexmedetomidine in spinal anaesthesia with heavy bupivacaine. J. Evid. Based Med.</p>	Yes	
			Yes	
			Yes	
			Yes	

4.	Dr.Govardhani (Assoc. Prof.)	<p>1. Sivaram A, Govardhani Y, Varaprasad U S S A. A comparative study of low dose Bupivacaine vs high dose Bupivacaine along with Fentanyl and Phenylephrine on Pregnant women undergoing elective Caesarean Section under Spinal Anesthesia. Int J Med Res Rev2014;2(2):124-129. doi:10.17511/ijmrr.2014.i02.10.</p> <p>2. Y. Govardhani ,B. Sudhakar. A comparative study of 0.125% bupivacaine with Dexamethsone and clonidine through single space Paravertebral block for post operative analgesia in Thoracic and upper abdominal surgeries. J of Evidence Based Med & Healthcare, Dec 08, 2014 Vol.1 Issue 14</p> <p>3. Yanamadala G, Ussa V, Medisetty P, Gatte B. A rare case of congenital insensitivity to pain with anhydrosiss. Indian J Pain 2015;29:118-20</p> <p>4. Sudhakar B, Yanamadala G, Bangaru D, et al. Comparative study of the effect of intravenous infusion of dexmedetomidine versus fentanyl for major surgeries under general anaesthesia. J. Evid. Based Med. Healthc. 2016; 3(99), 5443-5450. DOI:10.18410/jebmh/2016/1128</p> <p>5. Govardhani Y, RamMohan G, Abhijith S, Savithri B. A comparative retrospective study of the efficacy of caudal epidural with manipulation versus ganglion impar block with manipulation in patients with coccydynia. Indian J Pain 2021;35:42-5. DOI: 10.4103/ijpn.ijpn_152_20</p>	Yes	
5.	Dr S J Basha (Asst. Prof.)	1. S J Basha, Richie Sanam et al. Comparison of sedation and analgesia produced by dexmedetomidine and butorphanol in critically ill patients on mechanical ventilation – a prospective observational study. OSR Journal of Dental and Medical Sciences (IOSR-JDMS). Oct. 2019 Vol.18, Issue 10 Ser.4, PP 51-59	Yes	

	<p>procedures. IOSR Journal of Dental and Medical Sciences (IOSR-JDMS) Aug. 2015, Volume 14, Issue 8 DOI: 10.9790/0853-14831018</p> <p>2. Prem Swarup V, Venkata Ramana V, et al. A comparative study of intrathecal ropivacaine with fentanyl and L-bupivacaine with fentanyl in lower abdominal and lower limb surgeries. Int J Basic Clin Pharmacol. Dec 2015; 4(6):1147-1155. doi: 10.18203/2319-2003.ijbcp20151349</p> <p>3. Gayathri KB, Swaroop PV, Sajana G, Uday, Bhargav PRK. Comparative efficacious study between preoperative pregabalin and gabapentin on postoperative pain in abdominal hysterectomy: an institutional experience. Int J Reprod Contracept Obstet Gynecol 2017; 6:5373-8.</p> <p>4. Dr. V. Prem Swarup "Comparison of the effect of adding Dexmedetomidine and Magnesium Sulphate to Hyperbaric Bupivacaine in lower abdominal and lower limb surgeries" IOSR Journal of Dental and Medical Sciences (IOSR-JDMS), vol. 17, no. 10, 2018, pp 01-07. DOI: 10.9790/0853-1710040107</p> <p>5. Swarup, D.V., Subhashini, D.P., Prasad, D.U., Anand, D.G., & Veera, D.S. (2018). Effect of Perioperative I.V. Infusion of Dexmedetomidine Vs Lignocaine on Haemodynamic Responses to Intubation, Extubation and Postoperative Analgesia – An Institutional Study. IOSR Journal of Dental and Medical Sciences (IOSR-JDMS), Vol 17, Issue 12 Ver. 9, PP 05-14 DOI: 10.9790/0853-1712090514</p>	<p>Yes</p> <p>Yes</p> <p>Yes</p> <p>Yes</p>	
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6.	Dr. Richie Sanam (Senior Resident)	1. S J Basha, Richie Sanam et al. Comparison of sedation and analgesia produced by dexmedetomidine and butorphanol in critically ill patients on mechanical ventilation – a prospective observational study.OSR Journal of Dental and Medical Sciences (IOSR-JDMS). Oct. 2019 Vol.18, Issue 10 Ser.4, PP 51-59	Yes	
7.	Dr. Pradeep Reddy (Former Asst. Prof)	1. Aditya Pradeep Reddy B, BallarapuGirija Kumari, V Ananta Kiran Kumar. A comparative study of ketamine and propofol versus fentanyl and propofol in total intravenous anaesthesia for short surgical procedures. MedPulse International Journal ofAnesthesiology. December 2019; 12(3): 238-243.	Yes	

HOD

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