

Annexure No. 1

S. No.	Faculty Name	Publication IN Vancour Style	Pubmed Indexed yes/No	Scopes
1	Dr. S.P. Chittora	<p>1. Dr. Rathore VS , Dr.Pandey S , Dr.Chittora S.P. "The comparison of etomidate & propofol for attenuation of hemodynamic response to induction & endotracheal intubation." Int J Med & Biomed Stud, March 2020;4(3):71-75</p> <p>2. Dr. Saini .O.P., Dr.Kumawat S, Dr. Chittora .S.P. "Efficacy of dexamethasone added as an adjuvant to ropivacaine(0.5%) versus ropivacaine (0.5%) in brachial plexus block. " Int J Sci Res, March 2020;9(3):37-39</p> <p>3. Dr. Irfan M , Dr. Mishal M, Dr. Chittora S.P. "Intrathecally Buprenorphine with 0.5% heavy bupivacaine for postoperative analgesia in caesarean section : A Randomized Controlled trial." Peripex-Ind J Res;March 2020;9(3):1-2</p> <p>4. Dr.Kumawat MK , Dr.Pandey S, Dr.Chittora S.P. "Efficacy of I.V. Granisetron in prevention of shivering during caesarean section under spinal anaesthesia: A Randomized controlled study." Int J Sci Res, May 2020;9(5):1-3</p> <p>5. Dr. Jindal M, Dr.Yadav M, Dr.Rathore G.S., Dr.Chittora S.P. "Comparison of analgesic efficacy of caudal dexmedetomidine with ropivacaine versus ropivacaine in pediatric infraumbilical surgeries." Int J Sci Res, May 2020;9(5):1-3</p>	No	
2	Dr. Rajan Nanda		No	
3	Dr. Suresh Pandey	<p>1. Dr. Kumawat MK , Dr. Pandey S , Dr.Chittora S.P. "The comparison of etomidate & propofol for attenuation of hemodynamic response to induction & endotracheal intubation." Int J Med & Biomed Stud, March 2020;4(3):71-75</p> <p>2. Dr. Rathore VS , Dr. Pandey S , Dr.Chittora S.P. Efficacy of I.V. Granisetron in prevention of shivering during caesarean section under spinal anaesthesia: A Randomized controlled study" Int J Sci Res, March 2020;9(5):3-7</p> <p>3. Dr. Chhabra A, Dr. Pandey S , Dr.Chittora S.P. Comparison of intravenous Dexmedetomidine and Tramadol for postspinal anaesthesia shivering : A Randomized Study. Int J Sci Res, May 2020;9(5):3-5</p>	No	
4	Dr. Akil Hussain	<p>1. Dr. Hussain A, Dr. Siddiqui SA, Dr. Sharma M, Dr. Madhesia G " intrathecal tramadol added to be taken as spinal in a static increases analysis effect of the spinal block ID after lower limb orthopaedic surgeries" Int J Sci Res, March 2016 ;(3)</p> <p>2. Dr. Hussain A, Dr. Dahia A, Dr. Sharma M "comparison of chlorine and internal when used with Vivek and encoder len algnesia anaesthesia for prolongation of postoperative analgesia in paediatric patients" Int J Sci Res, July 2016 ;5(7)</p> <p>3. Dr.Singh P., Dr. Hussain A, Dr. Mishal M, Dr. Rajarajan B, Dr. Jingar H "A comparative study of efficacy of analgesia and anesthesia between intrathecal butorphanol and fentanyl with bupivacaine 0.5% heavy for lower limb orthopedic surgery : A prospective randomized study "</p> <p>4. Dr.Singh P., Dr. Hussain A, Dr. Mishal M, Dr. Rajarajan B, Dr. Jingar H. "Ropivacaine 0.2% and Lignocaine 0.5% in intravenous Regional Anaesthesia "</p>	No	
5	Dr. Asha Sharma	<p>1. Dr. Vishnu P , Dr. Sharma A, Dr.Chittora S.P. "PSYCHOMOTOR RECOVERY OF DEXMEDETOMIDINE COMPARED WITH PROPOFOL AFTER SEDATION DURING SPINAL ANESTHESIA: A RANDOMIZED CONTROL TRIAL" Int J Sci Res, April 2021;10(4):64-66</p> <p>2. Dr. Suthar D , Dr. Sharma A, Dr.Chittora S.P. "THE COMPARISON OF THE EFFECTS OF FENTANYL, ESMOLOL AND DEXMEDETOMIDINE FOR PREVENTION OF HAEMODYNAMIC RESPONSE TO LARYNGOSCOPY AND ENDOTRACHEAL INTUBATION" Peripex-Ind J Res; March 2020;9(3):70-72</p> <p>3. Dr. Subramaniya M, Dr. Sharma A, Dr.Chittora S.P "HEMODYNAMIC CHANGES</p>	No	

DURING OROTRACHEAL INTUBATION USING VIDEO LARYNGOSCOPE(AIRTRAQ) AND DIRECT LARYNGOSCOPE: A RANDOMIZED COMPARATIVE STUDY."Int J Sci Res, January 2021;10(1):77-79 4. Dr.Faujdar S, Dr. Kumawat MK, Dr. Sharma A, Dr.Chittora S.P"COMPARISON OF POSTOPERATIVE ANALGESIC EFFECT OF TRANSVERSUS ABDOMINIS PLANE BLOCK VERSUS DIRECT WOUND INFILTRATION FOR LOWER SEGMENT CAESAREAN SECTION - A PROSPECTIVE, RANDOMIZED DOUBLE BLIND CONTROLLED STUDY. " Ind J Res;February 2022;10(2):18-21 5. "COMPARISION OF INTRAVENOUS DEXMEDETOMIDINE AND TRAMADOL FOR TREATMENT OF POST SPINAL ANASTHESIA SHIVERING: A RANDOMIZED CONTROL TRIAL." Ind J Res;February 2022;10(2):4-6	
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