

<p align="center">Department of Anaesthesiology Dr Shankarrao Chavan Government Medical College, Nanded</p>					
Sr. No.	NAME OF THE AUTHOR	TITLE	INDEXED IN	NATIONAL/ INTERNATIONAL	AUTHOR SHIP
1.	Dr. Niteen K Nandanwankar Associate Professor	Clinical Evaluation of Pancuronium, Vecuronium & Atracurium Journal: Indian Medical Gazette Dec 2005; 139 (12); 534-538	Index Copernicus International	National	First Author
2.	Dr. Niteen K Nandanwankar Associate Professor	Transscalene Brachial Plexus Block: A Novel Approach for Brachial Plexus Block Journal: International Journal of Recent Trends in Science And Technology April 2015; 14(3); Pg 683-686	Index Copernicus International IC Value: 78.42	International	Second Author
3.	Dr. Niteen K Nandanwankar Associate Professor	Efficacy conventional interscalene (IS) approach Vs novel transscalene (TS) approach of brachial plexus block. Journal: International Journal of Recent Trends in Science And Technology April 2015; 14(3); Pg. 692-696	Index Copernicus International IC Value: 78.42	International	Second Author
4.	Dr. Niteen K Nandanwankar Associate Professor	Relapse of Guillian-Barre Syndrome after Spinal Anaesthesia- A Case Report Journal: International Journal of Clinical & Biomedical Research 2015; 1(2): 125-127	Index Copernicus International IC Value 72.10 Google Scholar	International	Second Author
5.	Dr. Niteen K Nandanwankar Associate Professor	Evaluation of Transversus Abdominis Plane (TAP) Block with Inj. Bupivacaine 0.25% for postoperative analgesia in Inguinal hernia repair surgery. Perspectives in Medical Research September-December 2019; 7(3): 30-37	Index Copernicus Index Medicus Google Scholar	National	First Author
6.	Dr. Niteen K Nandanwankar Associate Professor	Comparative Study of Dexmedetomidine and clonidine as Adjuvants to Isobaric Ropivacaine 0.75% for Epidural Anaesthesia in Infraumbilical Surgeries. Indian journal of Anaesthesia and Analgesia January- February 2020; 7(1)(Part -II): 248-256	Index Copernicus Index Medicus Google Scholar	National	Second Author

7.	Dr. Sachin Ramesh Totawar Associate Professor	Transscalene Brachial Plexus Block: A Novel Approach for Brachial Plexus Block Journal: International Journal of Recent Trends in Science And Technology. April 2015; 14(3); Pg 683-686	Index Copernicus International IC Value:78.42	International	First Author
8.	Dr. Sachin Ramesh Totawar Associate Professor	Efficacy conventional interscalene (IS)approach Vs novel transscalene (TS) approach of brachial plexus block Journal: International Journal of Recent Trends in Science And Technology April 2015; 14(3); Pg. 692-696	Index Copernicus International IC Value:78.42	International	First Author
9.	Dr. Sachin Ramesh Totawar Associate Professor	Comparative study of supraglottic airway device proseal versus I-gel in mechanically ventilated patients. Journal: Med Pulse International Journal of Anesthesiology Volume 3; Issue 2, August 2017; Page 59-65	Index Copernicus International	International	Second Author
10.	Dr. Sachin Ramesh Totawar Associate Professor	Comparative study of bupivacaine with dexmedetomidine and only bupivacaine during brachial plexus block Journal: Indian Journal of Clinical Anaesthesia 2017; 4(1); 106-111; January-March 2017	Index Copernicus International Google Scholar	Indian	First Author
11.	Dr. Sachin Ramesh Totawar Associate Professor	Efficacy of I-gel laryngeal mask airways in mechanically ventilated patients Journal: MedPulse International Journal of Anesthesiology June 2017; Volume 2, Issue 3; Page 50-53	Index Copernicus International	International	Second Author
12.	Dr. Sachin Ramesh Totawar Associate Professor	Evaluation of Hyperbaric Intrathecal Ropivacaine and Levobupivacaine versus Racemic Bupivacaine in Patients with Infra-Umbilical Surgery: A Comparative Study Journal: Indian Journal of Anaesthesia and Analgesia 2017; 4 (3, Part-I), 689-694.	Index Copernicus International IC Value:75.65	Indian	Second Author

13.	Dr. Sachin Ramesh Totawar Associate Professor	Safety and efficacy of supraglottic airway device proseal in mechanically ventilated patients Journal: MedPulse International Journal of Anesthesiology July 2017; Volume 3; Issue 1; Page 48-52	Index Copernicus International	International	Second Author
14.	Dr. Sachin Ramesh Totawar Associate Professor	Comparison of the effects of lateral and sitting position during induction of spinal anaesthesia with plain levobupivacaine in caesarean section Journal: Indian Journal Of Clinical Anaesthesia Volume 5; Issue 1, Page 86-91	Index Copernicus International Google Scholar	National	Second Author
15.	Dr Nazima Memon, Assistant Professor	Evaluation of Buprenorphine as an Adjunct to Lignocaine and Bupivacaine Mixture in Axillary Perivascular Block. International Journal of General Medicine and Pharmacy (IJGMP) Volume 3; Issue 3; May 2014; 41-46	Index Copernicus International	International	First Author
16.	Dr Nazima Memon, Assistant Professor	A Comparative Study of Dexmedetomidine Versus Midazolam - Pentazocine for Tympanoplasty Under Monitored Anaesthesia Care. Journal of Medical Science And Medical Research. April 2015; Volume-3; Issue 04; Page 6265-6272	Index Copernicus International	National	First Author
17.	Dr Nazima Memon, Assistant Professor	A comparative study of hyperbaric Ropivacaine 0.75% and hyperbaric Bupivacaine in spinal anesthesia for Caesarean section. Journal of Medical Science and Clinical Research May 2015; Vol.3; Issue 5; Page 5827- 5835.	Index Copernicus International	International	First Author
18.	Dr Nazima Memon, Assistant Professor	Evaluation of effect of adding Dexmedetomidine to hyperbaric bupivacaine in spinal anesthesia International Journal of Current Medical Research May 2015; Vol.4; Issue 5; Page 355-359	Index Copernicus International	International	First Author

19.	Dr Nazima Memon, Assistant Professor	Comparison of Methods for Prediction of Difficult Laryngoscopy and Intubation. Journal of Medical Science and Clinical Research. February 2017; Volume 05; Issue 02; Page 17466- 17473.	Index Copernicus International	International	First Author
20.	Dr Nazima Memon, Assistant Professor	Evaluation of Effect of Infusion of Dexmedetomidine on Attenuation of Hemodynamic response during Laparoscopic Surgeries. June 2017; Volume 05; Issue 06; Page 22846- 22854.			
21.	Dr Nazima Memon, Assistant Professor	Comparative Study of 0.5% Bupivacaine and 0.75% Ropivacaine in Spinal Anaesthesia in Patients Undergoing Transurethral Resection of Prostate. Journal: Annals of International Medical and Dental Research August 2017; Volume 3; Issue 5; Page 12-17	Index Copernicus International	International	Second Author
22.	Dr Sarfaraz Ahmed, Assistant Professor	Appropriateness of perioperative blood transfusion in patients undergoing cancer surgery: A prospective single-centre study Indian Journal of Anaesthesia May-June 2012 Vol 56; Issue 3 Page 234-237	Index Copernicus International	Indian	Second Author
23.	Dr Sarfaraz Ahmed Assistant Professor	Unilateral Subarachnoid Block for Surgeries in Neoplastic Breast Diseases- A Novel Trend Journal: Journal of Medical Science & Clinical Research August 2017; Volume 05; Issue 08; Page 26696-26704	Index Copernicus International	International	Second Author
24.	Dr.Kalyani Venkatrao Malshetwar, Assistant Professor	Comparative study of supraglottic airway device proseal versus I-gel in mechanically ventilated patients. Journal: MedPulse International Journal of Anesthesiology Volume 3; Issue 2, August 2017; Page 59-65	Index Copernicus International	International	First Author

25.	Dr.Kalyani Venkatrao Malshetwar, Assistant Professor	Efficacy of I-gel laryngeal mask airways in mechanically ventilated patients Journal: MedPulse International Journal of Anesthesiology June 2017; Volume 2, Issue 3; Page 50-53	Index Copernicus International	International	First Author
26.	Dr.Kalyani Venkatrao Malshetwar, Assistant Professor	Safety and efficacy of supraglottic airway device proSeal in mechanically ventilated patients Journal: MedPulse International Journal of Anesthesiology July 2017; Volume 3; Issue 1; Page 48-52	Index Copernicus International	International	First Author