

Department of Anesthesiology

Research and Publication

Sl.No.	Name & Designation	2020-21	2021-22	2022-23
1	Dr. Kulkarni Vandana Sharashchandra Professor	<p>1.Sajjan PS, Kulkarni VS. Novel position for laryngeal mask airway insertion in patients with postburn contracture over neck: A case series. Anesth Essays Res 2020;14:357-9</p> <p>2.Kulkarni Vandana Sharashchandra, Sajjan Prashant Shivaraj. Intra operative allowable blood loss: Estimation made easy. MedPulse International Journal of Anesthesiology. April 2020; 14(1): 27-31.</p> <p>3.Sajjan Prashant Shivaraj & Kulkarni Vandana Sharashchandra; EAS J Anesthesiol Crit Care; Vol-2, Iss-3 (May-June, 2020): 119-123</p> <p>4.Sajjan Prashant Shivaraj, Kulkarni Vandana Sharashchandra. Sri Lankan Journal of Anaesthesiology: 29(1): 55-58 (2021)</p>	<p>1.Kulkarni Vandana, Sajjan Prashant S, Ramesh J, Jayasingh K, Satish V. An observational study to determine the clinical course of asymptomatic and mildly symptomatic COVID-19–positive patients admitted to a tertiary care centre in Puducherry. J Clin Sci Res 2022;11:77-82</p> <p>2.Sajjan Prashant Shivaraj, Kulkarni Vandana Sharashchandra. Anaesthetic Management of a Patient with Gullain Barre Syndrome posted for Emergency Caesarean Section: A case report. Journal of Medical Sciences and Health. Sep- Dec 2022;Vol 8/Issue 3:283-5</p>	<p>1.Sajjan Prashant Shivaraj, Kulkarni Vandana Sharashchandra. Plateau Pressure and Peak Airway Pressure as Predictors of mortality in mechanically ventilated patients- A retrospective observational study. EAS J Anaesthesiology Crit Care; Vol-5, Iss-1(June -Feb,2023): 11-17</p>

2	Dr. Sajjan Prashant Shivaraj Professor	<p>1.Sajjan PS, Kulkarni VS. Novel position for laryngeal mask airway insertion in patients with postburn contracture over neck: A case series. Anesth Essays Res 2020;14:357-9</p> <p>2.Kulkarni Vandana Sharashchandra, Sajjan Prashant Shivaraj. Intra operative allowable blood loss: Estimation made easy. MedPulse International Journal of Anesthesiology. April 2020; 14(1): 27-31.</p> <p>3.Sajjan Prashant Shivaraj & Kulkarni Vandana Sharashchandra; EAS J Anesthesiol Crit Care; Vol-2, Iss-3 (May-June, 2020): 119-123</p> <p>4.Sajjan Prashant Shivaraj, Kulkarni Vandana Sharashchandra. Sri Lankan Journal of Anaesthesiology: 29(1): 55-58 (2021)</p>	<p>1. Kulkarni Vandana, Sajjan Prashant S, Ramesh J, Jayasingh K, Satish V. An observational study to determine the clinical course of asymptomatic and mildly symptomatic COVID-19–positive patients admitted to a tertiary care centre in Puducherry. J Clin Sci Res 2022;11:77-82</p> <p>2.Sajjan Prashant Shivaraj, Kulkarni Vandana Sharashchandra. Anaesthetic Management of a Patient with Gullain Barre Syndrome posted for Emergency Caesarean Section: A case report. Journal of Medical Sciences and Health. Sep- Dec 2022;Vol 8/Issue 3:283-5</p>	<p>1.Sajjan Prashant Shivaraj, Kulkarni Vandana Sharashchandra. Plateau Pressure and Peak Airway Pressure as Predictors of mortality in mechanically ventilated patients- A retrospective observational study. EAS J Anaesthesiology Crit Care; Vol-5, Iss-1(June -Feb,2023): 11-17</p>
3	Dr Satyanarayana K P Associate professor	-	-	<p>1.Pujari SK, Saipriyanka K, Harsha SM, Nagwekar P. 0.5% hyperbaric bupivacaine and 0.75% isobaric ropivacaine for intra thecal use in patients undergoing lower abdominal and lower limb surgeries: Haemodynamic responses. EJMCM 2022;09:3798-3803</p> <p>2.Saipriyanka K, Pujari SK, Nagwekar P, Harsha SM. Efficacy and reliability of 0.5% hyperbaric bupivacaine and 0.75% isobaric ropivacaine for intra-thecal use in patients undergoing lower abdominal and lower limb surgeries. EJMCM 2022;09:3788-93</p>

3.	Dr Threja C K Associate professor	-	1. Chintamani Krishnappa T, Voleti V, Madhusudhana R, Krishnamurty D, Sowmya N. A comparative study of pain on injection with propofol LCT vs propofol MCT/LCT with lignocaine. Medical Journal of Dr D Y Patil Vidyapeetha. 2022;03:11-15	-
4.	Dr K Sai Priyanka Assistant professor	-	-	<p>1.Pujari SK, Saipriyanka K, Harsha SM, Nagwekar P. 0.5% hyperbaric bupivacaine and 0.75% isobaric ropivacaine for intra thecal use in patients undergoing lower abdominal and lower limb surgeries: Haemadynamic responses. EJMCM 2022;09:3798-3803</p> <p>2.Saipriyanka K, Pujari SK, Nagwekar P, Harsha SM. Efficacy and reliability of 0.5% hyperbaric bupivacaine and 0.75% isobaric ropivacaine for intra-the cal use in patients undergoing lower abdominal and lower limb surgeries. EJMCM 2022;09:3788-93</p>

