

Department of Anesthesiology

Dr. Vandana Kulkarni Sharashchandra

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

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 - Year 2022-2023

3.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

Ongoing research project:

Comparison between Dexmedetomidine nebulisation and Ketamine nebulisation for decreasing post operative pain and sore throat in patients undergoing oral and nasal surgeries: A prospective randomised study

Dr.Sajjan Prashant Shivaraj

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

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On going research project:

Comparison between prognostic value of National Early Warning Score and Modified Early Warning Score in prediction of intensive care unit readmission and mortality: A prospective observational study

Dr.Satyanarayana K 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. EJCMC 2022;09:3798-3803

2.Saipriyanka K, Pujari SK, Nagwekar P , Harsha SM. Efficacy and reliability of 0.5% hyperbaric bupivacaine and 0.75% isobaric ropivacaine for intra-theal use in patients undergoing lower abdominal and lower limb surgeries. EJMC 2022;09:3788-93

Dr.Threja C K

1.Krishnappa TC, Voleti V, Madhusudhana R,Krishnamurthy D, Sowmya N. A comparative study of pain on injection with propofol long-chain triglycerides versus propofol medium/long-chain triglycerides with lignocaine. Med J DY Patil Vidyapeeth 0;0:0:2022 Indexed with scopus.

Dr.K. Sai Priyanka

1.Saipriyanka K, Pujari SK, Nagwekar P , Harsha SM. Efficacy and reliability of 0.5% hyperbaric bupivacaine and 0.75% isobaric ropivacaine for intra-theal use in patients undergoing lower abdominal and lower limb surgeries. EJMC 2022;09:3788-93

2.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. EJMC 2022;09:3798-3803