

# IJCA

## Indian Journal of Clinical Anaesthesia

Volume - 5, Issue - 1, Year - 2018 ([www.ijca.in](http://www.ijca.in))

Indian Journal of Clinical Anaesthesia (IJCA) open access, peer-reviewed quarterly journal publishing since 2014 and is published under auspices of the Innovative Education and Scientific Research Foundation (IESRF), aim to uplift researchers, scholars, academicians, and professionals in all academic and scientific disciplines. IESRF is dedicated to the transfer of technology and research by publishing scientific journals, research content, providing professional's membership, and conducting conferences, seminars, and award programs.

With the more...

### Call for paper

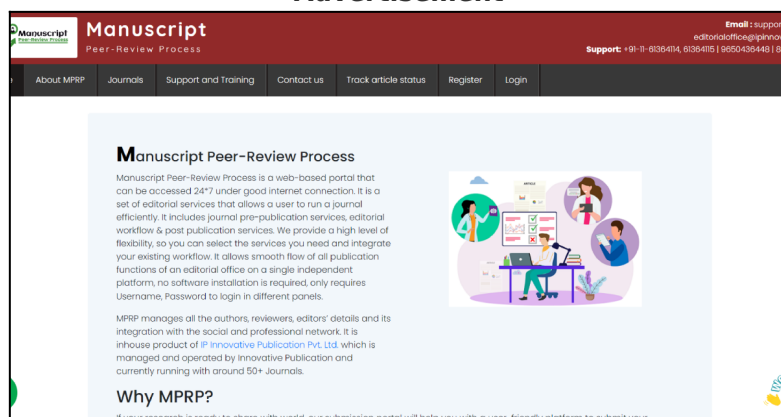
We cordially invite faculty, researchers, and scholars to submission of your valuable contribution to our Upcoming issues. It is a double-blind, peer-review, and Open Access (OA) journal and accepts manuscripts as research papers, review articles, case reports, short communication, etc.

### Manuscript Submission Guidelines

To submit your manuscript, first-time users click the Register button from the submission portal. If you are already a registered user, log in as an author and post your manuscript for further peer-review process. Manuscripts submitted for consideration and inclusion in upcoming issues must follow <https://www.ijca.in/info/author> and be submitted by **2024-12-07**.

Submit Manuscript

### Advertisement



The advertisement is a screenshot of a website for 'Manuscript Peer-Review Process'. The header is dark red with the logo on the left and contact information on the right. A navigation bar below the header contains links: 'About MPRP', 'Journals', 'Support and Training', 'Contact Us', 'Track article status', 'Register', and 'Login'. The main content area has a light blue background. On the left, there is a text block titled 'Manuscript Peer-Review Process' describing the service. On the right, there is a circular illustration showing a person at a desk with a laptop, surrounded by icons representing various stages of the peer-review process. Below the illustration, there is a section titled 'Why MPRP?' with a short paragraph.

**Manuscript Peer-Review Process**

Manuscript Peer-Review Process is a web-based portal that can be accessed 24\*7 under good internet connection. It is a set of editorial services that allows a user to run a journal efficiently. It includes journal pre-publication services, editorial workflow & post publication services. We provide a high level of flexibility, so you can select the services you need and integrate your existing workflow. It allows smooth flow of all publication functions of an editorial office on a single independent platform, no software installation is required, only requires Username, Password to login in different panels.

MPRP manages all the authors, reviewers, editors' details and its integration with the social and professional network. It is inhouse product of IP Innovative Publication Pvt. Ltd, which is managed and operated by Innovative Publication and currently running with around 50+ Journals.

**Why MPRP?**

If your research is ready to share with world, our submission portal will help you with a user-friendly platform to submit your

**CONTENTS****Review Article:****Anesthesia for Neurosurgery (Part I) 1-8***Lalit Gupta, Bhavna Gupta***Original Article:****To compare intravenous paracetamol with tramadol given pre-emptively for intraoperative and postoperative analgesia- A randomized controlled trial 9-12***Anuja Agrawal, Mridul M. Panditrao, Smita Joshi***A prospective study of associated surgical hazards in trans-urethral resection of bladder tumor (turbt) comparing blind versus nerve stimulator guided obturator nerve block with spinal block 13-16***Archana Agrawal, Somnath Longani, Jaishree Bogra***Effect of education level and previous anaesthesia exposure on knowledge and perception about anaesthesia and anaesthesiologist: A questionnaire based observational study 17-24***Avinash Prakash, Anita Yadav, Habib Md. Reazaul Karim, Anil Kumar**Narayan, Kumar Aman***Role of intravenous paracetamol as an adjunct to epidural analgesia in immediate postoperative period in abdominal cancer surgeries 25-29***Navnath K. Sonale, Devanand B. Pawar***Ophthalmological changes after posterior spine surgeries: A prospective study 30-33***Karthik Jain M., Bindu George, Fonseca Alex Jude, Deleema D., Ann Mary***Attenuation of cardiovascular response to laryngoscopy and tracheal intubation by a bolus dose of inj. esmolol and placebo – A comparative study 37-42***Geetanjali S. Masamaddi, Akhileshwar Reddy P, Sudha P.***A prospective randomised comparative study of proseal LMA, I-gel and endotracheal tube in laparoscopic cholecystectomy 43-49***Ravindra Kumar Gehlot, Shekhar Suman Saxena, Lalit Kumar Raiger***A prospective, observational audit of failed regional anaesthesia in 4085 caesarean sections at a tertiary care hospital 50-55***Seema Partani, Yogendra Singhal, Sunanda Gupta***Comparison of dexmedetomidine versus esmolol (Intravenously) in reduction of cardiovascular responses to intubation during induction of general anesthesia- A randomised clinical trial 56-61***Shivanand Y. Hulakund, Archana R. Endigeri, Navya C. N., Prakashappa D.**S.***Attenuation of sympathetic pressor responses to laryngoscopy and intubation in patients with preeclampsia: Comparison between IV lignocaine and IV lignocaine with labetalol 62-67***Asha G.*

**A comparative study of intrathecal clonidine VS dexmedetomidine in caesarean patients 68-74**

*Selvakumar Rajasekaran, Suresh Murugaih, Asha Anandan, Ayshvarya Ramalingam*

**Ultrasound guided paramedian approach compared with landmark based paramedian approach for thoracic epidural 75-79**

*Kashinath Khandu Jadhav, Gita Nath*

**A comparative study between inj. ropivacaine 0.75% and inj. ropivacaine 0.75% with inj. dexmedetomidine in lumbar epidural anesthesia for vaginal hysterectomies 80-85**

*Shubhendu Bajpal, Nanda Upadhyaya, Rina Gadhavi*

**Comparison of the effects of lateral and sitting position during induction of spinal anaesthesia with plain levobupivacaine in caesarean section 86-91**

*Sreekanth R., Sachin Ramesh Totawar*

**Comparison of supraglottic airway devices I-Gel and LMA-Supreme in adults 92-101**

*V. S. Senthil Kumar, V. Arun Pothan Raj*

**A prospective randomized study comparing 0.5% isobaric solutions of levobupivacaine and ropivacaine with fentanyl as an adjuvant for subarachnoid block in patients undergoing elective lower limb surgery 102-109**

*Suchitha Kamath, Manjunath K. Kamath, Ananda Bangera*

**A prospective randomized control trial -Comparison of hemodynamic response to laryngoscopy and intubation â€œ Macintosh versus McCoy blade 110-113**

*Madhavi R. Godbole, Girish Saundattikar*

**Prognostic applicability of simplified acute physiology score (saps 3) in critically ill adult surgical patients in a tertiary Indian hospital: A preliminary study 114-119**

*Dheeraj Kapoor, Meghana Srivastava, Jasveer Singh, Komal Aggarwal, Manpreet Singh*

**Study of spinal anaesthesia with isobaric levobupivacaine and ropivacaine in elective lower limb orthopaedic surgeries 120-124**

*Dinesh Govindarao, Lakshmi Priya, Sunitha G. E.*

**Intraoperative requirement of Phenylephrine for spinal anaesthesia, with comparison of hemodynamic parameters between severe pre-eclamptic and normotensive parturients for elective caesarean section: A prospective study 125-128**

*Leena Goel, Rina Cordeiro, Megha Goel*

**Comparison of epidural technique with combined spinal epidural technique for labor analgesia 129-133**

*Dhaval Kumar C. Patel, Neeta Abhay Kavishvar*

**Efficacy of dexmedetomidine premedication on attenuation of intraocular pressure changes after succinylcholine and endotracheal intubation 134-140**

*Sreenivas Reddy M., Pradeep Hosagoudar, Giridhar J. B., Y. V. Murali, K. V. Srinivasan*

**Comparative study of psoas compartment block and sciatic nerve block with that of spinal block anesthesia for lower extremity surgeries 141-146**

*Prerana Jogdand, Prasad M. Sule*

**Effects of addition of fentanyl and midazolam to local anaesthetic in lumbar epidural anaesthesia**

**for infraumbilical surgeries 147-151**

*Srinivasan S. K., Dhakshinamoorthy M., Ralleen Jacob. E*

**Case Report:**

---

**Erupted abscess cavity and stenosed pulmonary homograft in repeated radical sternotomies:**

**Anaesthesia and haemodynamics control 152-155**

*Yi Lin. Lee, Shah Shitalkumar Sharad, Keng Tiong Jerry Tan, Kothandan*

*Harikrishnan*

**Anesthetic considerations in an infant with congenital cystic adenomatoid malformation 156-158**

*Lalit Gupta, Bhavna Gupta, Anish Gupta, Rahul Jain*

**Subacute sclerosing panencephalitis - A fatal complication of measles 159-161**

*Mohandeep Kaur, Michell Gulabani, Vinod Bala Dhir, Rao Pal Singh*

**Anaesthetic management of an Extremely Low Birth Weight (ELBW) neonate with multiple comorbidities 162-164**

*Saajan Joshi, Deepak Dwivedi, Randeep Kaur, Indu Bala*

# Advertisement

**Manuscript**  
Peer-Review Process

Email: support@innovativepublications.com  
editorialoffice@innovativepublications.com  
Support: +91-11-6394914, 61394105 | 9950439446 | 88

About MPRP Journals Support and Training Contact us Track article status Register Login

## Manuscript Peer-Review Process

Manuscript Peer-Review Process is a web-based portal that can be accessed 24\*7 under good internet connection. It is a set of editorial services that allows a user to run a journal efficiently. It includes journal pre-publication services, editorial workflow & post publication services. We provide a high level of flexibility, so you can select the services you need and integrate your existing workflow. It allows smooth flow of all publication functions of an editorial office on a single independent platform, no software installation is required, only requires Username, Password to login in different panels.

MPRP manages all the authors, reviewers, editors' details and its integration with the social and professional network. It is inhouse product of **Innovative Publication Pvt. Ltd.** which is managed and operated by Innovative Publication and currently running with around 50+ Journals.

### Why MPRP?

If your research is ready to share with world, our submission portal will help you with a user-friendly platform to submit your

