

IJCA

Indian Journal of Clinical Anaesthesia

Volume - 3, Issue - 3, Year - 2016 (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 review process. At the bottom, there is a section titled 'Why MPRP?' with a short introductory sentence.

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**Original Article:****Publication does not necessarily mean Research 324***SP Singh***Current scenario of clinical research exposure and practice in developing countries including India 325-328***Madhuri S. Kurdi, Ashwini H. Ramaswamy***Comparison of Butorphanol with Fentanyl for reducing Etomidate-induced myoclonus: A Prospective, Randomised Clinical Trial 329-333***Alka Kewalramani (Chhabra), Savita Choudhary, Rakesh Kushwaha, Nagendra Prasad Sharma, Sourabh Bhate***Comparative study of injection 0.5% Bupivacaine and injection 0.75% Ropivacaine for their duration of anaesthesia/analgesia in Transversus Abdominis Plane block for unilateral inguinal hernia repair 334-339***Venkatesh Murthy K. Thimmarayappa, Sowmya MJ, Sahajanandah, Maya D. Nadkarni, Sivadharshini S***Comparative evaluation of co-loading versus preloading for prevention of post-spinal hypotension in elective caesarean section 340-346***Aparna G. Kulkarni, Omshubham Asai, Abhimanyu S. Tarkase***Comparison of ketamine nebulisation with ketamine gargle in attenuating post-operative sore throat 347-351***Bhagyashree Amingad, Shruthi Jayaram***Role of dextrose on reducing postoperative nausea and vomiting following endoscopic middle ear surgery: a randomized, double-blind, controlled study 352-356***Jawaharlal Narayansa Irkal, Siddareddy Velayudha Reddy, Venkatayogi Harsha Vardhan, Sama Madhavi***A comparative study on the efficacy of Intra articular Methylprednisolone with oral Etoricoxib in the pain management of Psoriatic arthritis 357-361***Prabhu Thilaak, B. Arun Kumar, G. Kannan, Sudhir Paul***A comparative study of postoperative cognitive dysfunction in elderly patients undergoing hip surgery after general anaesthesia and combined spinal and epidural anaesthesia 362-367***Lalita Jeenger, Jitendra Jeenger, Suresh Chandra Dulara, Adhokshaj Joshi***Effective concentration of Ropivacaine for post-operative pain relief in Total knee replacement surgeries using ultra sound guided continuous femoral block - A randomized double blinded study 368-373***Radhakrishnan A., Krishna Prabu R***Efficacy of Preemptive oral pregabalin for prolonging post-operative analgesia in modified radical mastectomies 374-379**

Prashanth Gowtham Raj SK, Bhagyashree Amingad

Comparison of dexmedetomidine with nitroglycerine for hypotensive anaesthesia in functional endoscopic sinus surgery 380-392

Praveen DV, Pushparani A, Anand K, Balachandran Sundaraperumal, Umadevi

Comparison of the effects of pre loading with 6% hydroxy-ethyl starch 130/0.4 versus Ringer lactate in preventing spinal anaesthesia induced hypotension in Caesarean section 393-403

Vijay Narayanan S, Mohamed Mubarak A, Iniya R, Rajalekshmi M

A randomised controlled trial to compare TIVA infusion of mixture of ketamine-propofol (ketofol) and fentanyl-propofol (fentofol) in short orthopaedic surgeries 404-410

Rajneendra Sharma, S.S. Jaitawat, Seema Partani, Ramavtar Saini, Nagendra Sharma, Shashank Gupta

"A prospective clinical study of 0.5% levobupivacaine with 0.5% bupivacaine in spinal anaesthesia" 411-422

Ramakrishna Reddy Mudiganti, Swathi K, Aruna Subhash T

Evaluation of the efficacy of pre-operative oral pregabalin in attenuating haemodynamic response to laryngoscopy and intubation and on post-operative pain in patients undergoing elective surgery under 423-430

Ritwik Chakraborty, Ragi Jain, Rashmi Sharma

Impact of dexmedetomidine on hemodynamic parameters and anaesthetic requirement during induction of anaesthesia in coronary artery bypass surgery patients 431-435

Sambhunath Das, Suruchi Ladha

Comparative study on the clinical profile of different doses of dexmedetomidine with levobupivacaine in supraclavicular brachial plexus block 436-442

Sangeetha Balakrishnan, Shamjith Kunikkakath, Kevin Koshy Jacob, Mangesh Shenoy

Study of incidence of postdural puncture headache (pdpH) in pregnant women with different body mass index undergoing caesarean section under spinal anaesthesia 443-445

Sanjeev Bhimashankar Birajdar, Deepa Nijalingappa Allolli, Mujahed Javed

A Comparison of oral Clonidine versus oral Diazepam premedication for maintaining haemodynamic stability during craniotomy 446-450

R Brindha, K Jayanthi, R Shankar

To Evaluate Fentanyl as an Adjuvant to Intrathecal Bupivacaine for Lower Segment Cesarean Section 451-454

K. Hemnath Babu, Shashikanth G. Somani, Sonali Somani, Venugopalan VM

Tramadol attenuates the post anaesthetic emergence events-a randomised clinical trial 455-458

D.G. Talikoti, Shivanand L Karigar, Shreedevi Mulimani

Comparison of Ondansetron, Dexamethasone and Ondansetron Plus Dexamethasone For The Prevention of Post-operative Nausea and Vomiting after Laparoscopic Cholecystectomy 459-463

Suman Chattopadhyay, Ananya Biswas, SK Samim Ferdows, Dilip Kumar Bhowmik, Swagata Dey, Biswanath Bi

A prospective randomized study for comparison of epidural 0.5% levobupivacaine with 0.5% racemic bupivacaine using fentanyl as common adjuvant in lower limb orthopedic surgeries

464-471

Kavita Jain, Surendra Kumar Sethi, Vijay Kumar, Neena Jain, Veena Mathur, Vini Depal

A comparative study on adding Dexmedetomidine versus Clonidine to epidural 0.125% Bupivacaine for postoperative analgesia in patients undergoing upper abdominal surgeries

472-477

Swarnalingam Thangavelu, Shankar Anand Radhakrishnan, Nazir Ahmed Mallick

Conscious sedation for cataract surgery done under retrobulbar block - a comparative study evaluating the effects of midazolam and dexmedetomidine

478-487

Iniya R, Vijay Narayanan S, Venkatesan K, Rajalekshmi M

Efficacy and potency of intrathecally administered bupivacaine and bupivacaine with midazolam in lower limb surgery at Ahmadabad, India

488-491

Vibhuti A. Shah, Hetavi Contractor

Advertisement

Manuscript
Peer-Review Process

Email: support@innovativepublications.com
editorialoffice@innovativepublications.com
Support: +91-11-6394914, 61394105 | 9950439448 | 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

