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**Chronic Pain after Laparoscopic Inguinal Hernia Repair Depends on Mesh Implant Features: A Clinical Randomised Trial**

Published On: April 22, 2017 | Pages: 014 - 020

Author(s): Mike Ralf Langenbach* and Alexandre Berengolts

Chronic pain is a severe complication of mesh-based inguinal hernia repair. In this prospective, clinical, randomized, double-blind study we investigated the biocompatibility of three different meshes and their influence on chronic pain. ...  

[Abstract View](#)  [Full Article View](#)  [DOI: 10.17352/ojpm.000004](#)

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**Parasternal Block with Two Different Concentration of Ropivacaine for Post-Operative Analgesia in Patient Undergoing Coronary Artery Bypass Grafting: A Randomized Double Blind Controlled Trial**

Published On: February 23, 2017 | Pages: 007 - 013

Author(s): Minati Choudhury*, Vishal Chaudhary, Milind P Hote and Sandeep Chauhan

Background: Postoperative sternal pain is one of the most important factors affecting patients’ quality of life during the early post-operative days. Optimal pain management after cardiac surgery improve comfort and wellbeing of the patients. ...

[Abstract View](#)  [Full Article View](#)  [DOI: 10.17352/ojpm.000003](#)

Open Access  Research Article  PTZAID:OJPM-1-101

**Pain is a Prevalent Symptom of Adolescents at Diagnosis with Postural Orthostatic Tachycardia Syndrome**
Pain is often endorsed by patients with postural orthostatic tachycardia syndrome (POTS). A retrospective chart analysis of adolescents diagnosed with PTS from January 2014-December 2015 at the pediatric cardiology clinic at Children’s National Health System were reviewed. 93% of the subjects reported pain at the time of diagnosis, with 46% of the sample reporting mor ...