

In this issue

Research Article

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## Low-Dose Ketamine and Propofol Combination for Upper Endoscopy in Morbidly Obese Patients

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Author(s): Hosni A Salem\*

Aim: The purpose of this randomized double-blinded study is to compare the safety and efficacy of two different concentrations of ketofol on the intraoperative hemodynamics, respiration, bispectral index values and post-anesthesia recovery profiles in morbid obese patients undergoing upper GI endoscopy. ...

[Abstract View](#) | [Full Article View](#) | DOI: 10.17352/2455-3476.000030

Review Article

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## Local Anaesthetic Myotoxicity Due to Fascial Plane Blocks: A Brief Review

Published On: January 23, 2017 | Pages: 001 - 003

Author(s): Abhijit S Nair\*

Fascial plane blocks have become quite popular in the present practice of regional anaesthesia. Transverses abdominal plane (TAP) block, quadratus lumborum (QL), serratus anterior plane (SAP) block, pectoralis block (PECS 1/ 2), rectus sheath and adductor canal block are quite easy to perform with ultrasonographic (USG) guidance. ...

[Abstract View](#) | [Full Article View](#) | DOI: 10.17352/2455-3476.000028

Editorial

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# Paediatric Spinal Surgery: “The Essentials of Perioperative Management”

Published On: January 25, 2017 | Pages: 004 - 005

Author(s): Sukhminder Jit Singh Bajwa\* and Ridhima Sharma

The perioperative management of children undergoing corrective spinal surgery is challenging. The major challenges include the extensive nature of surgery, associated comorbidities and the need for neurophysiological monitoring to diagnose any form of intra-operative neurological insult. The pre-operative functional status and the intra-operative events could di ...

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