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In this issue

Research Article

Open Access Research Article PTZAID:GJA-1-104

Efficiency of Intranasal Fentanyl in Patients with Breakthrough Cancer Pain in Daily Practice - Results of the German Non-Interventional Study with Instanyl® (GENISIS)

Published On: October 15, 2014 | Pages: 016 - 027

Author(s): Michael A Ueberall*, Bernd-Oliver Maier, Thomas Nolte

Objective: Breakthrough cancer pain (BTcP) affects 19-95% of cancer patients (dependent on the definition and methods used and the populations studied) and is associated with detrimental physical, psychological and social complications in affected individuals as well as with significant economic burden on society and the healthcare system. This study evaluated the ana ...

Abstract View Full Article View DOI: 10.17352/2455-3476.000004

Review Article

Open Access Review Article PTZAID:GJA-1-101

Spinal Anesthesia for Laparoscopic Cholecystectomy

Published On: July 23, 2014 | Pages: 001 - 008

Author(s): Luiz Eduardo Imbelloni*

In 1985, the first laparoscopic cholecystectomy was performed, and the introduction of laparoscopic cholecystectomy proved to be a new era in the management of cholelithiasis. In his only start, only patients who were good surgical risks, with non acute disease and no prior abdominal surgeries were selected for the procedure. However, as experience was gained, the poo ...

Abstract View Full Article View DOI: 10.17352/2455-3476.000001

Case Report

Open Access Case Report PTZAID:GJA-1-103

Severe Repeated Hypotension Occurred after Rocuronium Administrations in a **Morbidly Obese Patient: A Case Report**

Published On: September 06, 2014 | Pages: 013 - 015

Author(s): Fabio Silvio Mario Araimo Morselli*, Paolo Tordiglione, Ilaria Scarpa, Francesco Zuccarini, Giovanni Rosa Rocuronium pharmacokinetics and pharmacodynamics can be influenced by several factors like gender and obesity. We propose a brief report of a patient (59 years old, weight 135 kg, BMI 52.7) who showed three episodes of severe hypotension not responsive to continuous noradrenaline infusion therapy after rocuronium administration (dose 0.6 mg/kg; total dose: 50 mg) not ...

Abstract View Full Article View DOI: 10.17352/2455-3476.000003

Editorial

Open Access Editorial PTZAID:GJA-1-105

"Cannot ventilate cannot Intubate" Newborns

Published On: November 24, 2014 | Pages: 028 - 028

Author(s): Ayten Saracoglu*

Difficult airway is defined as the clinical situation in which a trained anesthesiologist experiences difficulty with mask ventilation, difficulty with tracheal intubation, or both [1]. There is very little data on failed intubation in newborns and infants [2]. Surgical cricothyroidotomy is not recommended in pediatric patients due to the small size of the cricothyroi ...

Abstract View Full Article View DOI: 10.17352/2455-3476.000005

Commentary

Open Access Commentary PTZAID:GJA-1-102

Opioid Antagonists: Will they Solve all of the Problems Associated with Opioid Agonists?

Published On: August 13, 2014 | Pages: 009 - 012

Author(s): Adam M Kaye*

Physicians employed in operating and emergency rooms have utilized opioid antagonist for almost half a century for the treatment of opioid overdose. The prototype antagonist remains naloxone hydrochloride, which actually received FDA approval back in 1971. Why after so many years on the market is this medication now being formulated in the form of an easy to use "auto ...

Abstract View Full Article View DOI: 10.17352/2455-3476.000002