

Effects Of Ondansetron On Attenuating Spinal Anesthesia

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Minimal effective weight-based dosing of ondansetron to ...

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AANA Journal - April 2017

The weight-based dosing of ondansetron to reduce hypotension has never been investigated. The aim of this study is to determine the optimal dose of ondansetron required based on the patient's weight to reduce hypotension following spinal anesthesia for cesarean section. In this prospective, triple-blinded, parallel group, randomized controlled trial, a total of 228 pregnant women were ...

Does prophylactic ondansetron reduce norepinephrine ...

Intravenous Ondansetron to Attenuate the Hypotensive, Bradycardic Response to Spinal Anesthesia in Healthy Parturients. At the same time, regional anesthesia is associated with both minor and significant risk. Most common among these effects is hypotension and bradycardia, occurring in 33% and 13% of cases, respectively.

Faculty Profile - Texas Wesleyan University

Before using ondansetron, tell your doctor or pharmacist of all the drugs you take and if you have any of the following conditions: certain heart problems (heart failure, slow heartbeat, QT prolongation in the EKG), family history of certain heart problems (QT prolongation in the EKG, sudden cardiac death).

Side Effects of Zofran (Ondansetron Hydrochloride Tablets ...

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A study conducted on rats has proved that ondansetron blocks sodium channels in rat brain neurons; it can be used as an analgesic. Nitroglycerine (NTG) causes an increase in concentration of cyclic guanosine monophosphate, which induces pain modulation in central and peripheral nervous systems.[8]

Effects Of Ondansetron On Attenuating

effects following spinal anesthesia. Ondansetron has been studied in the attenuation of spinal anesthesia-induced hypotension (SIH) and bradycardia because of its antagonistic effect on the Bezold-Jarisch reflex. The purpose of this systematic review and meta-analysis of randomized controlled trials (RCTs) was to determine

Effects of Ondansetron on Attenuating Spinal Anesthesia ...

Effects of Ondansetron on Attenuating Spinal Anesthesia-Induced Hypotension and Bradycardia in Obstetric and Nonobstetric Subjects: A Systematic Review and Meta-Analysis. Tubog TD, Kane TD, Pugh MA. Hypotension and bradycardia are common adverse effects following spinal anesthesia.

Ondansetron | Side Effects, Dosage, Uses, and More

Effects of ondansetron on attenuating spinal anesthesia-induced hypotension and bradycardia in obstetric and nonobstetric subjects: A systematic review and meta-

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analysis

History of Ondansetron Use for AUD - Adial Pharma

AANA Foundation State of the Science General Poster Session. The effects of ondansetron on attenuating spinal anesthesia-induced hypotension and bradycardia in obstetric and non-obstetric subjects: a systematic review and meta-analysis. 2016. Washington, DC. Region 5 Regional Meeting. American Society of Anesthesia Technologists and Technicians.

Ondansetron Side Effects: Common, Severe, Long Term ...

The aim of the present study was to assess the effect of prophylactic ondansetron on the incidence of SAIH, norepinephrine consumption, and adverse effects such as maternal nausea, vomiting, and bradycardia.

Zofran (Ondansetron) - Side Effects, Dosage, Interactions ...

Last reviewed on RxList 10/18/2017 Zofran (ondansetron) is an antiemetic and selective 5-HT₃ receptor antagonist prescribed for the treatment of nausea and vomiting due to cancer chemotherapy and also used to prevent and treat nausea and vomiting after surgery. Zofran is available in generic form. Common side effects of Zofran include: diarrhea,; headache, ...

Ondansetron Oral : Uses, Side Effects, Interactions ...

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Applies to ondansetron: injectable solution, intravenous solution, oral disintegrating strip, oral solution, oral tablet, oral tablet disintegrating. General. The most frequently reported side effects are headache, constipation, and diarrhea. Nervous system. Dizziness occurred during rapid IV administration.

Ondansetron Research Papers - Academia.edu

Zofran (Ondansetron) is used for treating or preventing nausea and vomiting caused by cancer treatments such as chemotherapy and radiation therapy. Zofran (Ondansetron) - Side Effects, Dosage ...

Effects of Ondansetron on Attenuating Spinal Anesthesia ...

Taking ondansetron with certain medications raises your risk of side effects from ondansetron. This is because the amount of ondansetron in your body may be increased. Examples of these drugs...

Effect of ondansetron in the prevention of spinal ...

Ondansetron is a 5-HT₃ receptor antagonist. Preclinical and pharmacobehavioral studies suggest that blockade of serotonin-3 receptors will influence the dopamine reward system activated by alcohol, decreasing dopamine release and attenuating craving for alcohol (Dawes, MA et al., 2005b; Johnson, BA et al., 2002; Lovinger, DM, 1999a).

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(PDF) Effects of ondansetron on attenuating spinal ...

Most of the patients in the ondansetron group had mild pain only, whereas, a significant number of patients in the placebo group had higher degrees of pain on propofol injection. Conclusions: Prophylactic intravenous 4 mg ondansetron is a safe and simple method of attenuating pain on propofol injection.

Intravenous Ondansetron to Attenuate the Hypotensive ...

A comparative study of prophylactic intravenous granisetron, ondansetron, and ephedrine in attenuating hypotension and its effect on motor and sensory block in elective cesarean section under spinal anesthesia.

Efficacy of Granisetron on Attenuation of Hemodynamic ...

Effects of Ondansetron on Attenuating Spinal Anesthesia-Induced Hypotension and Bradycardia in Obstetric and Nonobstetric Subjects: A Systematic Review and Meta-Analysis Hypotension and bradycardia are common adverse effects following spinal anesthesia. Ondansetron has been studied in the attenuation of spinal anesthesia-induced hypotension (SIH) and bradycardia because of its antagonistic effect on the Bezold-Jarisch reflex.

Efficacy of prophylactic intravenous ondansetron for ...

Ondansetron, a 5-HT₃ antagonist, is widely used for the prevention and treatment of postoperative nausea and vomiting. Due to its antagonistic effect on the 5-HT₃

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receptor, it may be considered for attenuating spinal anesthesia-induced hypotension and bradycardia.

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