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Neuraxial adjuvants for the prevention of perioperative shivering during cesarean



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www.nature.com › [scientific reports](#)

The aim of this systematic review and **meta-analysis** is to evaluate the pros and cons of **adjuvant** low dose intrathecal meperidine for spinal anaesthesia. We searched electronic databases for ...

Author: Yu Cih Lin, Chien Yu Chen, Chien Yu ... **Publish Year:** 2017

The Effect of patient warming during Caesarean delivery on ...

www.ncbi.nlm.nih.gov › [Journal List](#) › [Br J Anaesth](#)

Sep 14, 2015 · The Effect of patient warming **during** Caesarean delivery on maternal and neonatal outcomes: a **meta-analysis** ... and followed **PRISMA guidelines**. 8 We conducted a literature search with no language restriction on January 16, 2014 and repeated the search on August 27 and December 3, 2014. Searches were performed in PubMed (1950 to August ...

Cited by: 24 **Author:** P. Sultan, A. S. Habib, Y. Cho, B. Carvalho

Publish Year: 2015

Overview of anesthetic considerations for Cesarean ...

<https://academic.oup.com/bmb/article/101/1/105/262350> ▾

Morbidity and Mortality Trends in...

Physiologic Considerations of Pre...

Decision



Many aspects of perioperative care have evolved to improve outcome in obstetrics. Currently, anesthetic-associated obstetric mortality has decreased to seventh on the list of causes for maternal mortality in the USA and remains at rates of ~1–3 maternal deaths per million maternities in both the USA and UK. 1,2 Maternal mortality decreased significantly during the first half of the 20th century. Further reduction in obstetric mortality was seen after 1980 and is attributed to the increase in...

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Name of Journal: *World Journal of Clinical Cases*

Manuscript NO: 47098

Manuscript Type: META-ANALYSIS

Neuraxial adjuvants for the prevention of perioperative shivering during cesarean section: A network meta-analysis following the PRISMA guidelines

Zhang YW *et al.* Neuraxial adjuvants for perioperative shivering prevention

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Dexmedetomidine as a neuraxial adjuvant for prevention of ...

https://www.researchgate.net/publication/319240475_Dexmedetomidine_as_a_neuraxial...

Background Dexmedetomidine, a highly selective α_2 -adrenoceptor agonist, has been investigated for anti-**shivering** effects in some trials. This current **meta-analysis** was conducted

Dexmedetomidine as a neuraxial adjuvant for prevention of ...

<https://paperity.org/p/81023131/dexmedetomidine-as-a-neuraxial-adjuvant-for-prevention...> ▾

Conclusions In conclusion, this current meta-analysis suggested that dexmedetomidine as a **neuraxial adjuvant** had statistically significant efficacy on **prevention of perioperative shivering**, with a maximum effective dose of 5 μ g via **spinal administration**.

Preventing shivering with adjuvant low dose intrathecal ...

<https://www.nature.com/articles/s41598-017-14917-5>

Nov 10, 2017 · Effect of low dose of **intrathecal pethidine** on the incidence and intensity of **shivering during cesarean section** under **spinal anesthesia**: a randomized, **placebo-controlled, double-blind clinical trial**.

Author: Yu Cih Lin, Chien Yu Chen, Chien Yu... **Publish Year:** 2017

Author: Yu-Cih Lin

Nefopam for the Prevention of Perioperative Shivering

https://www.medscape.com/viewarticle/849386_5 ▾

To our knowledge, this is the first **meta-analysis** of nefopam for **preventing perioperative shivering**. The methodological quality of most of the included studies was of high quality.

Perioperative gabapentin and post cesarean pain control: A ...

<https://www.sciencedirect.com/science/article/pii/S0301211518311242>

A meta-analysis by Doleman et al included studies where patients received both general and **spinal anesthesia** and showed a lesser effect on **pain medication** requirements for patients that underwent **spinal anesthesia** compared to general anesthesia when receiving **preoperative gabapentin**. In other words, **preoperative gabapentin** was more effective in decreasing **postoperative opioid** ...

Author: Laura Felder, Gabriele Saccone, Ser... **Publish Year:** 2019

[Full text] Effect of intrathecal dexmedetomidine on



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Author: Laura Felder, Gabriele Saccone, Serg... Publish Year: 2019

[Full text] Effect of intrathecal dexmedetomidine on ...

<https://www.dovepress.com/effect-of-intrathecal-dexmedetomidine-on-preventing...> ▾

Jun 29, 2018 · For the present study, we retrieved six RCTs to investigate the effect of DEX as a neuraxial adjuvant in cesarean section. We found that spinal administration of DEX could effectively prevent perioperative shivering but did not increase the incidence of PONV or induce bradycardia and hypotension.

Cited by: 1

Author: Shuai Miao, Mengzhu Shi, Lan Zou, Gua...

Publish Year: 2018