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Manuscript NO: 48336

Manuscript Type: META-ANALYSIS

Propofol *vs* traditional sedatives for sedation in endoscopy: A systematic review and meta-analysis

Delgado AAA *et al.* Propofol *vs* traditional sedatives for sedation in endoscopy

Aureo Augusto de Almeida Delgado, Diogo Turiani Hourneaux de Moura, Igor Braga Ribeiro, Ahmad Najdat Bazarbashi, Marcos Eduardo Lera dos Santos, Wanderley Marques Bernardo, Eduardo Guimarães Hourneaux de Moura

Abstract

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Propofol vs traditional sedative agents for endoscopic ...

<https://www.ncbi.nlm.nih.gov/pmc/articles/PMC3163253>

Aug 14, 2011 · Inclusion and exclusion criteria. The primary objective of this meta-analysis was to determine the safety and efficacy of propofol sedation for ERCP by comparing with traditional sedative agents such as meperidine, midazolam, scopolamine, and/or pentazocine.

Cited by: 26

Author: Lu-Long Bo, Yu Bai, Jin-Jun Bian, Ping-S...

Publish Year: 2011

Propofol Versus Traditional Sedative Agents for ...

<https://www.sciencedirect.com/science/article/abs/pii/S1542356505007421>

Review Propofol Versus Traditional Sedative Agents for Gastrointestinal Endoscopy: A Meta-analysis Author links open overlay panel Mohammed A. Qadeer * John J. Vargo * ...

Cited by: 262

Author: Mohammed A. Qadeer, John J. Vargo, Fa...

Publish Year: 2005

Propofol vs traditional sedative agents for endoscopic ...

<https://www.ncbi.nlm.nih.gov/pubmedhealth/PMH0035518>

The review concluded that propofol sedation during endoscopic retrograde cholangiopancreatography led to shorter recovery time without an increase in cardiopulmonary side-effects. The review was generally well conducted. The authors' conclusions are based on the evidence and appear reasonable. The call for further research on side-effects, notably hypotension, appears warranted.

Cited by: 26

Author: Lu-Long Bo, Yu Bai, Jin-Jun Bian, Ping-S...

Publish Year: 2011

Propofol Versus Traditional Sedative Agents for ...

[https://www.cghjournal.org/article/S1542-3565\(05\)00742-1/fulltext](https://www.cghjournal.org/article/S1542-3565(05)00742-1/fulltext)

The results of our meta-analysis suggest that the use of propofol sedation during colonoscopy is associated with lower odds of complications compared with traditional sedative agents, and that propofol is not inferior to other agents when used for EGD or ERCP/EUS.

Cited by: 262

Author: Mohammed A. Qadeer, John J. Vargo, Fa...

Publish Year: 2005

Su1508 Propofol Versus Traditional Sedative Agents for ...

[https://www.giejournal.org/article/S0016-5107\(15\)00691-4/abstract](https://www.giejournal.org/article/S0016-5107(15)00691-4/abstract)



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[https://www.giejournal.org/article/S0016-5107\(15\)00691-4/fulltext](https://www.giejournal.org/article/S0016-5107(15)00691-4/fulltext)

Because an adequately powered trial comparing risk of **propofol** with **traditional** agents is still lacking, we performed an updated meta-analysis of the current literature to put the debate to rest. **Su1508 Propofol Versus Traditional Sedative Agents for Gastrointestinal Endoscopy: a Systematic Review and Meta-Analysis of Cardiopulmonary ...**

Author: Vaibhav Wadhwa, Danny Issa, Roci... **Publish Year:** 2015

Propofol vs traditional sedative agents for endoscopic ...

<https://www.ncbi.nlm.nih.gov/pmc/articles/PMC3163253>

Aug 14, 2011 · **Propofol vs traditional sedative agents for endoscopic retrograde cholangiopancreatography: A meta-analysis. ...** compared with the **traditional sedative** agents, **propofol sedation** is associated with a lower risk of complications in gastrointestinal **endoscopy**. To date, several studies have compared the effectiveness of **propofol** with conventional ...

Cited by: 26 **Author:** Lu-Long Bo, Yu Bai, Jin-Jun Bian, Ping-...
Publish Year: 2011

Propofol Versus Traditional Sedative Agents for ...

[https://www.cghjournal.org/article/S1542-3565\(05\)00742-1/fulltext](https://www.cghjournal.org/article/S1542-3565(05)00742-1/fulltext)

The results of our meta-analysis suggest that the use of **propofol sedation** during colonoscopy is associated with lower odds of complications compared with **traditional sedative** agents, and that **propofol** is not inferior to other agents when used for EGD or ERCP/EUS.

Cited by: 278 **Author:** Mohammed A. Qadeer, John J. Vargo, F...
Publish Year: 2005

Propofol versus traditional sedative agents for endoscopic ...

<https://onlinelibrary.wiley.com/doi/full/10.1111/den.12342>

Aug 13, 2014 · Vaibhav Wadhwa, Danny Issa, Sushil Garg, Rocio Lopez, Madhusudhan R. Sanaka and John J. Vargo, Similar Risk of Cardiopulmonary Adverse Events Between **Propofol** and **Traditional** Anesthesia for Gastrointestinal **Endoscopy: A Systematic Review** and Meta-analysis, Clinical Gastroenterology and Hepatology, 15, 2, (194), (2017).

Cited by: 17 **Author:** Toshihiro Nishizawa, Hidekazu Suzuki, ...
Publish Year: 2014

Safety of Propofol versus Nonpropofol-Based Sedation in ...

<https://www.hindawi.com/journals/grp/2018/6501215> ▼

Safety of **Propofol versus Nonpropofol-Based Sedation** in Children Undergoing Gastrointestinal **Endoscopy: A Systematic Review** and Meta-Analysis Neeraj Narula , 1 Sameer Masood , 2 Samira Shojaei , 3 Brandon McGuinness , 1 Saama Sabeti , 2 and Arianne Buchan 4

Cited by: 1 **Author:** Neeraj Narula, Sameer Masood, Samir...
Publish Year: 2018

검색결과 약 53,300개 (0.61초)

<https://www.ncbi.nlm.nih.gov/pubmed> ▾ 이 페이지 번역하기

Propofol versus traditional sedative agents for advanced ...

S Sethi 저술 - 2014 - 49회 인용 - 관련 학술자료

2013. 12. 19. - **Propofol versus traditional sedative** agents for advanced **endoscopic** procedures: a **meta-analysis**. Sethi S(1), Wadhwa V, Thaker A, Chuttani R, ...

관련 질문

What sedatives are used for endoscopy?



Is sedation for endoscopy safe?



How much Propofol is used for endoscopy?



How Safe Is Propofol?



사용자 의견

<https://www.ncbi.nlm.nih.gov/pmc/PMC5683976> ▾ 이 페이지 번역하기

Sedation for routine gastrointestinal endoscopic procedures: a ...

OS Lin 저술 - 2017 - 15회 인용 - 관련 학술자료

2017. 10. 23. - The deployment of non-anesthesia administered **propofol sedation** for low-risk ... To allow the procedure to proceed smoothly, **sedatives** are usually dosed to ... for routine GI **endoscopy**, it will not be discussed further in this **review**. **meta- analysis** of 36 randomized