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Publish Year: 2015

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Methods **Randomized, controlled trials** comparing **propofol** with **midazolam** in cirrhotic **patients** undergoing gastrointestinal **endoscopy** were selected. We performed the meta-analysis, using a random-effect model, the **Review Manager**, Version 5.2, statistical software package (Cochrane Collaboration, Oxford, UK) according to the PRISMA guidelines.

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<https://onlinelibrary.wiley.com/doi/10.1002/jgh3.12098>

Oct 23, 2018 · Participants were classified into three equal groups according to the scheduled pre-**endoscopy** sedative drugs: the **midazolam** group, which included 30 **patients** who received i.v. weight-dependent **midazolam** (0.05 mg/kg) with additional doses of 1 mg every 2 min when necessary up to a maximum dose of 0.1 mg/kg or 10 mg; the **propofol** group, which ...

Cited by: 1

Author: Essam A Wahab, Emad F Hamed, Hana...

Publish Year: 2019

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15

Name of Journal: *World Journal of Gastrointestinal Endoscopy*

Manuscript NO: 55729

Manuscript Type: META-ANALYSIS

Propofol ¹ vs midazolam sedation for elective endoscopy in patients with cirrhosis: A systematic review and meta-analysis of randomized controlled trials

Guacho JAL *et al.* Propofol vs midazolam sedation for elective endoscopy in patients with cirrhosis

John Alexander Lata Guacho, ¹³ Diogo Turiani Hourneaux de Moura, Igor Braga Ribeiro, Alberto Machado da Ponte Neto, Shailendra Singh, Marina Gammara Baldavira Tucci, Wanderley Marques Bernardo, Eduardo Guimarães Hourneaux de Moura

Abstract

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Cited by: 1 **Author:** Ko Watanabe, Takuto Hikichi, Tadayuki T...

Publish Year: 2018

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Publish Year: 2015

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