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Effects of intragastric balloon (IGB) placement in metabolic dysfunct



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Author: Fateh Bazerbachi, Eric J. Vargas, Monika...

Publish Year: 2021

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<https://www.xiahepublishing.com/2310-8819/JCTH-2020-00183> ▾

Nonalcoholic **fatty liver disease**, now renamed **metabolic dysfunction-associated fatty liver disease** (MAFLD), is common in obese patients. **Intragastric balloon** (IGB), an obesity management tool with low complication risk, might be used in MAFLD treatment but there is still unexplained heterogeneity in results across studies.

(PDF) Effectiveness of Intragastric Balloon for Obesity: A ...

<https://www.researchgate.net/publication/284017452...>

Background: Obesity has become a worldwide epidemic, and many methods are currently used to reduce obesity. This **systematic review** shows the effectiveness of the **intragastric balloon** (IGB) method ...

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Intragastric balloon (IGB) therapy has shown efficacy in weight loss but its role in NAFLD remains unknown. We conducted a **systematic review** and meta-analysis to evaluate the efficacy of IGB in ...

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Effects of intragastric balloon in patients with ...
<https://pubmed.ncbi.nlm.nih.gov/33938630>
Background and aims: Effective therapy for clinically significant fibrosis in nonalcoholic fatty liver disease (NAFLD) is an unmet need. Data on the effectiveness of endoscopic placement of intragastric...
Author: Federico Salomone, Walter Currenti, ... Publish Year: 2021

Intragastric Balloon Placement Induces Significant ...
<https://pubmed.ncbi.nlm.nih.gov/32360804>
The single fluid-filled intragastric balloon (IGB) induces meaningful weight loss and might be used in NASH treatment. We performed an open-label prospective study to evaluate the effects of IGB...
Cited by: 10 Author: Fateh Bazerbachi, Eric J. Vargas, Monika...
Publish Year: 2021

Efficacy of Intragastric Balloons in the Markers of ...
<https://www.xiahepublishing.com/Z310-8819/JCTH-2020-00183>
Mar 16, 2021 Recently, the potential role of endoscopic bariatric and metabolic therapies (EBMT) in the management of fatty liver disease has been highlighted. 11, 12 EBMT are developed to avoid the...
Author: Zi-Yuan Zou, Jing Zeng, Tian-Yi Ren, ... Publish Year: 2021

Effect of Adjustable Intragastric Balloon in Obese Non ...
<https://clinicaltrials.gov/ct2/show/NCT04182646>
Dec 02, 2019 Effect of Adjustable Intragastric Balloon in Obese Non-alcoholic Fatty Liver Disease
The safety and scientific validity of this study is the responsibility of the study sponsor and investigators.

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rebranded as metabolic dysfunction-associated fatty liver disease (MAFLD), has emerged as the most prevalent parenchymal liver disease worldwide and explains 9% of deaths from liver cirrhosis.1–3 Currently, there are no ap-proved pharmacotherapies for fatty liver disease.4 Bariatric surgery for fatty liver disease has enjoyed a high profile ...

Efficacy of Intragastric Balloons in the Markers of ...

<https://www.xiahepublishing.com/2310-8819/JCTH-2020-00183> ▾

Mar 16, 2021 · Nonalcoholic fatty liver disease, now renamed metabolic dysfunction-associated fatty liver disease (MAFLD), is common in obese patients. Intragastric balloon (IGB), an obesity management tool with low complication risk, might be used in MAFLD treatment but there is still unexplained heterogeneity in results across studies.

Author: Zi-Yuan Zou, Jing Zeng, Tian-Yi Ren, ... Publish Year: 2021

Effect of Intragastric Balloons on Liver Enzymes: A ...

<https://link.springer.com/article/10.1007/s10620-016-4178-2> ▾

May 20, 2016 · Intragastric balloons (IGBs) are safe and effective in inducing weight loss in obese patients. The objective of this study was to review and analyze the available data of the effect of IGB on markers of nonalcoholic fatty liver disease (NAFLD) and liver enzymes. Searches were performed of MEDLINE and Embase databases from inception through January 2016.

Cited by: 12

Author: Violeta B. Popov, Christopher C. Thomps...

Publish Year: 2016 Estimated Reading Time: 6 mins