

Pharmacological interventions for non-alcoholic fatty ...

<https://pubmed.ncbi.nlm.nih.gov/30341231>

Aim: Several **drugs** have been used for **treating non-alcoholic fatty liver disease (NAFLD)**. The present study is a **network meta-analysis** of such **drugs**. Design, setting and patients: Randomised clinical trials comparing **drug interventions** in patients with **NAFLD** were analysed. OR and weighted mean difference (95 % CI) were the effect estimates for categorical and numerical outcomes, respectively.

Cited by: 6

Author: Kannan Sridharan, Gowri Sivaramakrishnan...

Publish Year: 2018

Pharmacological interventions for non-alcoholic fatty ...

<https://www.ncbi.nlm.nih.gov/pubmed/30341231>

AIM: Several **drugs** have been used for treating non-alcoholic **fatty liver disease (NAFLD)**. The present study is a **network meta-analysis** of such **drugs**. DESIGN, SETTING AND PATIENTS: Randomised clinical trials comparing **drug interventions** in patients with **NAFLD** were analysed.

Cited by: 6

Author: Kannan Sridharan, Gowri Sivaramakrishnan...

Publish Year: 2018

Pharmacological Interventions for Non-Alcohol Related ...

<https://pubmed.ncbi.nlm.nih.gov/28358980>

Background: Non-alcohol related **fatty liver disease** (commonly called non-alcoholic **fatty liver disease (NAFLD)**) is **liver** steatosis in the absence of significant alcohol consumption, use of hepatotoxic

145,000 Results

Pharmacological interventions for non-alcohol related ...

<https://pubmed.ncbi.nlm.nih.gov/28358980>

Background: Non-alcohol related **fatty liver disease** (commonly called non-alcoholic **fatty liver disease** (NAFLD)) is **liver** steatosis in the absence of significant alcohol consumption, use of hepatotoxic medication, or other disorders affecting the **liver** such as hepatitis C virus infection, Wilson's **disease**, and starvation. NAFLD embraces the full spectrum of **disease** from pure steatosis (i.e ...

Cited by: 34

Author: Rosa Lombardi, Simona Onali, Douglas Tho...

Publish Year: 2017

Pharmacological interventions for non-alcoholic fatty ...

<https://pubmed.ncbi.nlm.nih.gov/30341231>

Aim: Several **drugs** have been used for **treating non-alcoholic fatty liver disease (NAFLD)**. The present study is a **network meta-analysis** of such **drugs**. Design, setting and patients: Randomised clinical trials comparing **drug interventions** in patients with **NAFLD** were analysed. OR and weighted mean difference (95 % CI) were the effect estimates for categorical and numerical outcomes, respectively.

Cited by: 7

Author: Kannan Sridharan, Gowri Sivaramakrishnan...

Publish Year: 2018

Pharmacological interventions for non-alcoholic fatty ...

<https://pmj.bmj.com/content/94/1116/556> ▼

Oct 01, 2018 · Aim Several **drugs** have been used for treating **non-alcoholic fatty liver disease (NAFLD)**. The present study is a **network meta-analysis** of such **drugs**. Design, setting and patients Randomised clinical trials comparing **drug interventions** in patients with **NAFLD** were analysed.

Name of Journal: *World Journal of Diabetes*

Manuscript NO: 67908

Manuscript Type: META-ANALYSIS

Effectiveness of drug interventions in nonalcoholic fatty liver disease: A network meta-analysis

Treatment comparisons in nonalcoholic fatty liver disease

Abstract

BACKGROUND

Nonalcoholic fatty liver disease (NAFLD) is a major chronic liver disorder worldwide, and there is no established treatment for this disease. We conducted a network meta-analysis (NMA) to compare existing treatments, which include four classes of antidiabetic drugs, and examined the optimum treatments for NAFLD.

Match Overview

1	Internet 31 words crawled on 13-Jul-2020 www.wjnet.com	1%
2	Internet 21 words crawled on 23-Jul-2020 www.mdpi.com	1%
3	Internet 16 words crawled on 29-Oct-2020 journals.bee.com	<1%
4	Internet 15 words crawled on 29-Jul-2021 cpd.com	<1%
5	Crossref 13 words Jing-hong Liang, Jing Li, Rong-kun Wu, Jia-yu Li, Sheng Qian, Rui-xia Jia, Ying-quan Wang, Yu-xi Qian, Yong Xu. "Effectiveness	<1%
6	Crossref 16 words Wenjuan Tang, Qianyu Xu, Ting Hong, Guoyu Tong, Wenhua n Feng, Shanmei Shen, Yan Bi, Dalong Zhu. "Comparative eff	<1%
7	Internet 12 words crawled on 10-Jun-2020 link.springer.com	<1%

国内版

国际版

Effectiveness of drug interventions in nonalcoholic fatty liver disea:



ALL

IMAGES

VIDEOS

145,000 Results

Any time ▾

Pharmacological interventions for non-alcohol related ...

<https://pubmed.ncbi.nlm.nih.gov/28358980>

Background: Non-alcohol related fatty liver disease (commonly called non-alcoholic fatty liver disease (NAFLD)) is liver steatosis in the absence of significant alcohol consumption, use of hepatotoxic medication, or other disorders affecting the liver such as hepatitis C virus infection, Wilson's disease, and starvation. NAFLD embraces the full spectrum of disease from pure steatosis (i.e ...

Cited by: 34

Author: Rosa Lombardi, Simona Onali, Douglas T...

Publish Year: 2017

Pharmacological interventions for non-alcoholic fatty ...

<https://pubmed.ncbi.nlm.nih.gov/30341231>

Aim: Several drugs have been used for treating non-alcoholic fatty liver disease (NAFLD). The present study is a network meta-analysis of such drugs. Design, setting and patients: Randomised clinical trials comparing drug interventions in patients with NAFLD were analysed. OR and weighted mean difference (95 % CI) were the effect estimates for categorical and numerical outcomes, ...

Cited by: 7

Author: Kannan Sridharan, Gowri Sivaramakrishn...

Publish Year: 2018

Comparative effectiveness of pharmacological interventions ...

<https://pubmed.ncbi.nlm.nih.gov/26189925>

Comparative effectiveness of pharmacological interventions for nonalcoholic steatohepatitis: A systematic review and network meta-analysis Hepatology . 2015 Nov;62(5):1417-32. doi: 10.1002/hep.27999.

Cited by: 132

Author: Siddharth Singh, Rohan Khera, Alina M. ...

Publish Year: 2015

Comparative efficacy of interventions on nonalcoholic ...

<https://pubmed.ncbi.nlm.nih.gov/27512874>

Background: The prevalence of nonalcoholic fatty liver disease (NAFLD) has significantly increased over the last decades. Despite existence of several interventions, there remains unclear which interventions work the best. Methods: A systematic review and network meta-analysis of randomized trials comparing efficacy of all treatment options in NAFLD were performed to determine comparative ...

Cited by: 32

Author: Ratree Sawangjit, Bunchai Chongmelaxm...

Publish Year: 2016