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Early treatment efficacy of S-adenosylmethionine in patients



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S-Adenosyl-L-Methionine for the Treatment of Chronic Liver ...

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S-Adenosyl-L-Methionine for the **Treatment** of Chronic Liver **Disease: A Systematic Review** and Meta-Analysis. Tao Guo, # Lei Chang, # Yusha Xiao, and Quanyan Liu * ... A randomised placebo-controlled trial of ursodeoxycholic acid and S-adenosylmethionine in the **treatment of intrahepatic cholestasis** of pregnancy. Br J Obstet Gynaecol. 1998; 105 ...

Ursodeoxycholic Acid and S-adenosylmethionine for the ...

<https://www.ncbi.nlm.nih.gov/pmc/articles/PMC5075145>

An optimal therapeutic strategy has not yet been identified for the **pharmacological treatment of intrahepatic cholestasis of pregnancy (ICP)**. The aim of this study was to evaluate the **efficacy** and safety of ursodeoxycholic acid (UDCA) and **S-adenosylmethionine (SAME)** in the **treatment of ICP**, both individually and in combination.

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<https://www.webmd.com/vitamins/ai/ingredientmono-786/same> ▾

A **review** of the studies on the clinical use of S-adenosylmethionine (SAME) for the symptomatic **treatment of intrahepatic cholestasis**. Methods Find.Exp ...

S-Adenosyl-L-Methionine for the Treatment of Chronic Liver ...

journals.plos.org/plosone/article?id=10.1371/journal.pone.0122124 ▾

It has been well established that **S-adenosyl-L-methionine (SAME)** is the principal methyl donor in

Name of Journal: *World Journal of Hepatology*

Manuscript NO: 51365

Manuscript Type: SYSTEMATIC REVIEWS

Early treatment efficacy of S-adenosylmethionine in patients with intrahepatic cholestasis: A systematic review

Noureddin M *et al.* Early treatment efficacy of S-adenosylmethionine

Mazen Noureddin, Suntje Sander-Struckmeier, José M Mato

Abstract

BACKGROUND

S-adenosylmethionine (AdoMet) is a metabolically pleiotropic molecule used to treat intrahepatic cholestasis (IHC) and chronic liver diseases. While the efficacy of AdoMet has been demonstrated previously, it has not been systematically investigated within the early weeks of treatment.

AIM

To systematically review the early treatment efficacy of AdoMet in adult patients with IHC.

METHODS

Studies reporting the efficacy of intravenous, intramuscular, or oral forms of AdoMet within 8 weeks of treatment initiation were

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1	Internet 28 words crawled on 12-Aug-2019 academic.oup.com	1%
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Evaluating the effectiveness and safety of ursodeoxycholic ...

<https://www.ncbi.nlm.nih.gov/pmc/articles/PMC5059052>

Oct 07, 2016 · **Ursodeoxycholic acid** (UDCA) is the most used medicine, but the **efficacy** and safety of UDCA remain uncertain. Several **meta-analyses** had been made to assess the effects of UDCA in ICP. However, the samples were not large enough to convince obstetricians to use UDCA.

Efficacy of Ursodeoxycholic Acid in Treating Intrahepatic ...

[https://www.gastrojournal.org/article/S0016-5085\(12\)01187-0/fulltext](https://www.gastrojournal.org/article/S0016-5085(12)01187-0/fulltext)

Aug 13, 2012 · We performed a **systematic review** of 9 published, randomized controlled trials (3 double blinded) that compared the effects of UDCA to other drugs, placebo, or no specific **treatment** (controls) in patients with ICP. ... A randomised placebo-controlled trial of ursodeoxycholic acid and S-adenosylmethionine in the treatment of intrahepatic ...

Cited by: 194

Author: Yannick Bacq, Loïc Sentilhes, Humberto ...

Publish Year: 2012

Search Results - Intrahepatic cholestasis ... - PubMed Health

<https://www.ncbi.nlm.nih.gov/pubmedhealth/?term=...> ▾

OBJECTIVE: To conduct a **systematic review** and meta-analysis of randomized controlled trials (RCTs) that have assessed the effect and safety of ursodeoxycholic acid (UDCA), S-adenosylmethionine (SAME) and UDCA-SAME combination therapies for **intrahepatic cholestasis** of pregnancy (ICP).

[PDF] S-Adenosyl-L- Methionine (SAME) - NCCIH

https://nccih.nih.gov/sites/nccam.nih.gov/files/SAME_08-11-2015.pdf

Aug 11, 2015 · S-Adenosyl-L-Methionine (SAME) Abnormal levels of SAME in the body have been reported in liver diseases and depression. This prompted researchers to investigate whether SAME might be helpful in **treating** these conditions. The idea that SAME might be helpful for osteoarthritis came from studies of SAME for depression. Some of the participants

SAMe:Uses, Side Effects, Dosage, Interactions & Health ...

<https://www.emedicinehealth.com/same/vitamins-supplements.htm> ▾

A review of the studies on the clinical use of S-adenosylmethionine (SAME) for the **symptomatic treatment of intrahepatic cholestasis**. Methods Find.Exp Clin Pharmacol 1990;12(1):69-78. View abstract. Corrales F, Pajares M, Pliego M, and et al. Effect of S-adenosylmethionine treatment on methionine intolerance in **alcoholic cirrhosis** [abstract].