

Name of Journal: *World Journal of Dermatology*

Manuscript NO: 35967

Manuscript Type: Systematic Review

Managing panniculitis in alpha-1 antitrypsin deficiency: Systematic review of evidence behind treatment

Donah K Sabbagh, Behrad Barmayehvar, Thanh Nguyen, Ross G Edgar, Alice M Turner

Abstract

AIM: To systematically review literature for management of AATD panniculitis

METHODS: Multiple databases were searched using combinations of pertinent terms. Articles were selected describing panniculitis treatment in patients with AAT<11 μ mol and/or PiZZ genotype, with no language limitation. All relevant articles were accessed in full text. Independent review of abstracts and full manuscripts was conducted by 2 reviewers, and quality assessment by one reviewer (checked by a second). Data extraction was conducted by one reviewer (checked by a

Match Overview

1 **Internet** 15 words
crawled on 16-Aug-2017
ojrd.biomedcentral.com

<1%

找到约 5,750 条结果 (用时 0.62 秒)

Managing panniculitis in alpha-1 antitrypsin deficiency: a systematic ...

www.crd.york.ac.uk/PROSPERO/display_record.asp?ID=CRD42016040142 - 翻译此页

2016年11月16日 - *Managing panniculitis in alpha-1 antitrypsin deficiency: a systematic review of the evidence behind treatment.* Ross Edgar, Behrad ...

Treatment of lung disease in alpha-1 antitrypsin deficiency: a ...

<https://www.ncbi.nlm.nih.gov/pmc/articles/PMC5422329/> - 翻译此页

作者: RG Edgar - 2017 - 相关文章

2017年5月2日 - *Alpha-1 antitrypsin deficiency (AATD)* is a rare genetic condition predisposing ... Studies were grouped into four **management** themes: COPD medical, COPD ... **Systematic reviews** and primary study designs assessing **treatment** were There was strong **evidence** to support improved compliance in some ...

Treatment of lung disease in alpha-1 antitrypsin deficiency: a ... - NCBI

<https://www.ncbi.nlm.nih.gov/pubmed/28496314> - 翻译此页

作者: RG Edgar - 2017 - 相关文章

2017年5月2日 - *Treatment of lung disease in alpha-1 antitrypsin deficiency: a systematic review.* ... exclude AATD patients; thus, this study sought to **systematically review** AATD-specific literature to assist **evidence-based patient management.**

α 1-Antitrypsin deficiency • 3: Clinical manifestations and natural history

<https://www.ncbi.nlm.nih.gov> > NCBI > Literature > PubMed Central (PMC) - 翻译此页

作者: M Needham - 2004 - 被引用次数: 172 - 相关文章

A **review of the** clinical manifestations of α 1-antitrypsin (AAT) deficiency, including lung ... Global strategy for the diagnosis, **management**, and prevention of chronic ... **Evidence** for excessive bronchial inflammation during an acute exacerbation of ... of doxycycline in **treatment of alpha 1-antitrypsin**

找到约 6,180 条结果 (用时 0.56 秒)

Treatment of lung disease in alpha-1 antitrypsin deficiency: a ...

<https://www.ncbi.nlm.nih.gov/pmc/articles/PMC5422329/> - 翻译此页

作者: RG Edgar - 2017 - 被引用次数: 1 - 相关文章

2017年5月2日 - **Alpha-1 antitrypsin deficiency** (AATD) is a rare genetic condition predisposing ... **Management** of symptomatic lung disease is generally similar to usual COPD, ... **Systematic reviews** and primary study designs assessing **treatment** were There was strong **evidence to support** improved compliance in some ...

Treatment of lung disease in alpha-1 antitrypsin deficiency: a ... - NCBI

<https://www.ncbi.nlm.nih.gov/pubmed/28496314> - 翻译此页

作者: RG Edgar - 2017 - 被引用次数: 1 - 相关文章

2017年5月2日 - **Treatment** of lung disease in **alpha-1 antitrypsin deficiency**: a **systematic review**. ... exclude AATD patients; thus, this study sought to **systematically review** AATD-specific literature to assist **evidence-based** patient **management**.

The Diagnosis and Management of Alpha-1 Antitrypsin Deficiency in ...

<https://journal.copdfoundation.org/.../1115/The-Diagnosis-and-Management...> ▼ 翻译此页

作者: RA Sandhaus - 被引用次数: 13 - 相关文章

Running Head: **Alpha-1 Antitrypsin Deficiency** Clinical Practice Guidelines of Reviews of Effects, and the Cochrane Database of **Systematic Reviews**. such as emphysema, bronchiectasis, liver disease, GPA, and **panniculitis**. There is neither a biologic rationale nor **evidence to support treating** these individuals.

Role of alpha-1 antitrypsin in human health and disease - Serres ...



全部

图片

新闻

视频

更多

设置

工具

找到约 6,300 条结果 (用时 0.62 秒)

Treatment of lung disease in alpha-1 antitrypsin deficiency: a ...

<https://www.ncbi.nlm.nih.gov/pmc/articles/PMC5422329/> - 翻译此页

作者: RG Edgar - 2017 - 被引用次数: 1 - 相关文章

2017年5月2日 - **Alpha-1 antitrypsin deficiency** (AATD) is an inherited condition that predisposes patients to chronic obstructive pulmonary disease (COPD)1 albeit with ... **Systematic reviews** and primary study designs assessing **treatment** were eligible provided they included data on ≥ 10 participants with AATD.

Risk of bias (quality) assessment - Prospero

www.crd.york.ac.uk/PROSPERO/display_record.asp?ID=CRD42016040142 ▾ 翻译此页

Review question. To evaluate the efficacy of **treatments** currently available for **alpha-1 antitrypsin deficiency**-related **panniculitis**. We will include randomised controlled trials, observational studies, **systematic reviews**, qualitative studies, case series, uncontrolled studies and case reports. Non-**systematic reviews**, letters ...

Treatment of alpha-1 antitrypsin deficiency - UpToDate

<https://www.uptodate.com/.../treatment-of-alpha-1-antitrypsin-deficiency> ▾ 翻译此页

2017年6月27日 - The **treatment** of AAT deficiency will be **reviewed** here. The clinical manifestations, genetics, and diagnosis of AAT deficiency are discussed separately. (See "Clinical manifestations, diagnosis, and natural history of **alpha-1 antitrypsin deficiency**" and "Extrapulmonary manifestations of alpha-1 antitrypsin ...

缺少字词: **systematic**

The Diagnosis and Management of Alpha-1 Antitrypsin Deficiency in ...

<https://journal.copdfoundation.org/.../1115/The-Diagnosis-and-Management...> ▾ 翻译此页

作者: RA Sandhaus - 被引用次数: 16 - 相关文章

In 2003, the "ATS/ERS: Standards for the Diagnosis and **Management** of Individuals with **Alpha-1 Antitrypsin Deficiency**"² was published. 3k: We recommend intravenous augmentation **therapy** for the **treatment** of