



Match Overview

1	<b>Crossref</b> 77 words Gaurav Agrawal, Rhys Collyer, Annabel Clancy, Anoja W. Gunaratne, Stephan Lampe, Thomas Borody. "Crohn's Strictures"	2%
2	<b>Internet</b> 26 words crawled on 05-Jun-2020 <a href="http://www.thieme-connect.com">www.thieme-connect.com</a>	1%
3	<b>Internet</b> 14 words crawled on 20-Sep-2020 <a href="http://worldwidescience.org">worldwidescience.org</a>	<1%
4	<b>Internet</b> 13 words crawled on 22-Aug-2018 <a href="http://journals.sagepub.com">journals.sagepub.com</a>	<1%
5	<b>Internet</b> 13 words crawled on 21-Aug-2020 <a href="http://www.library.caltech.edu">www.library.caltech.edu</a>	<1%

Name of Journal: *World Journal of Gastrointestinal Endoscopy*

Manuscript NO: 59851

Manuscript Type: ORIGINAL ARTICLE

*Retrospective Cohort Study*

5  
Crohn's strictures open with anti-mycobacterial antibiotic therapy: A retrospective review

Collyer R *et al.* Crohn's strictures open with anti-mycobacterial antibiotic therapy

Rhys Collyer, Annabel Clancy, Gaurav Agrawal, Thomas J Borody



ALL

IMAGES

VIDEOS

12,200 Results

Any time ▾

## ACG 2019 Annual Scientific Meeting2019 | eventScribe ...

<https://www.eventscribe.com/2019/ACG-Abstracts/PresInfo/PresInfo.asp?presHPID=1073431> ▾

Methods: This is a single centre retrospective (January 1995-December 2018) case review of patients diagnosed with CD, who had **ileal stricture on colonoscopy** and were **treated** with AMAT which comprised a combination of **clarithromycin**, rifabutin, and clofazimine, some with added ethambutol, **ciprofloxacin**, **metronidazole** or tinidazole. **Symptoms**, colonoscopy reports, biochemistry and concurrent medications were reviewed and recorded at **pre-treatment** ...

## Anti-Mycobacterial Antibiotic Therapy Induces Remission in ...

<https://www.mdpi.com/2076-2607/8/8/1112/htm> ▾

**Crohn's** disease is increasing in incidence and prevalence in younger people and is of a particularly aggressive nature. One emerging **treatment** targets Mycobacterium avium paratuberculosis (MAP), an organism implicated in the causation of **Crohn's** disease. This study reviewed a cohort of paediatric patients with active **Crohn's** disease treated **with Anti-Mycobacterial Antibiotic Therapy (AMAT)**.

**Author:** Gaurav Agrawal, Harrison Hamblin, ...

**Publish Year:** 2020

## Antitubercular Therapy Given to Differentiate Crohn's ...

<https://academic.oup.com/ecco-jcc/advance-article/doi/10.1093/ecco-jcc/jjaa091/5830763> ▾

Akshita Gupta, Venigalla Pratap Mouli, Srikant Mohta, Bhaskar Kante, Mani Kalaivani, Deepak Madhu, Pabitra Sahu, Sudheer Kumar, Raju Sharma, Peush Sahni, Prasenjit Das, Siddharth Datta Gupta, Govind Makharia, Saurabh Kedia, Vineet Ahuja, Antitubercular **Therapy** Given to Differentiate **Crohn's** Disease From Intestinal Tuberculosis Predisposes to **Stricture** Formation, Journal of **Crohn's** ...

## Anti-mycobacterial therapy in Crohn's disease heals mucosa ...

<https://www.sciencedirect.com/science/article/pii/S1590865807000138>



ALL

IMAGES

VIDEOS

72,100 Results

Any time ▾

## Anti-mycobacterial therapy in Crohn's disease heals mucosa ...

<https://www.sciencedirect.com/science/article/pii/S1590865807000138>

May 01, 2007 · A **retrospective review** of 52 patients on anti-MAP **therapy** with severe colonic CD failing conventional therapies was conducted. Of these followed up at our clinic, 39 patients (20M, 19F) had at least one follow-up colonoscopy during the course of **treatment** and thus were included in the **review**.

**Cited by:** 78

**Author:** T.J. Borody, S. Bilkey, A.R. Wettstein, S. Leis...

**Publish Year:** 2007

## Anti-Mycobacterial Antibiotic Therapy Induces Remission in ...

<https://www.mdpi.com/2076-2607/8/8/1112/htm> ▾

This study reviewed a cohort of paediatric patients with active **Crohn's disease treated with Anti-Mycobacterial Antibiotic Therapy (AMAT)**. Sixteen paediatric patients, the majority of whom had failed **conventional immunosuppressive therapy**, were treated with **AMAT**.

**Author:** Gaurav Agrawal, Harrison Hamblin, Ann... **Publish Year:** 2020

## Anti-Mycobacterium paratuberculosis (MAP) therapy for ...

<https://fg.bmj.com/content/early/2020/07/28/fgastro-2020-101471> ▾

Jul 28, 2020 · The role of Mycobacterium avium subspecies paratuberculosis (MAP) in the pathogenesis of **Crohn's disease (CD)** has been strongly debated for many years. MAP is the known aetiological agent of Johne's disease, a chronic enteritis affecting livestock. At present, due to the paucity of high-quality data, anti-MAP **therapy (AMT)** is not featured in international guidelines as a **treatment** for CD.

**Cited by:** 1

**Author:** Sailish Honap, Emma Johnston, Gaurav Ag...

**Publish Year:** 2020

## ECCO Guidelines on Therapeutics in Crohn's Disease ...

<https://academic.oup.com/ecco-jcc/article/14/1/4/5620479> ▾

[ALL](#)[IMAGES](#)[VIDEOS](#)[MAPS](#)[NEWS](#)[SHOPPING](#)

63,600 Results

Any time ▾

### [Anti-mycobacterial therapy in Crohn's disease heals mucosa ...](#)

<https://www.sciencedirect.com/science/article/pii/S1590865807000138>

May 01, 2007 · A **retrospective review** of 52 patients on anti-MAP **therapy** with severe colonic CD failing conventional therapies was conducted. Of these followed up at our clinic, 39 patients (20M, 19F) had at least one follow-up colonoscopy during the course of **treatment** and thus were included in the **review**.

Cited by: 78

Author: T.J. Borody, S. Bilkey, A.R. Wettstein, S. Leis...

Publish Year: 2007

### [Anti-Mycobacterial Antibiotic Therapy Induces Remission in ...](#)

<https://www.mdpi.com/2076-2607/8/8/1112/htm> ▾

This study reviewed a cohort of paediatric patients with active **Crohn's disease treated with Anti-Mycobacterial Antibiotic Therapy (AMAT)**. Sixteen paediatric patients, the majority of whom had failed **conventional immunosuppressive therapy**, were treated with **AMAT**.

Cited by: 1

Author: Gaurav Agrawal, Harrison Hamblin, Annabe...

Publish Year: 2020

### [A Potential 'Curative' Modality for Crohn's Disease ...](#)

<https://www.ncbi.nlm.nih.gov/pmc/articles/PMC3909502>

In two other studies in which triple **therapy** was used, opposing results were found—a **retrospective review** ... benefits were found should have been anticipated based on the palliative benefits achieved with a similar **anti-mycobacterial antibiotic therapy** ... Bilkey S, Wettstein AR, Leis S, Pang G, et al. **Anti-mycobacterial therapy in Crohn's** ...

Cited by: 5

Author: Robert E Click

Publish Year: 2013

### [Anti-Mycobacterium paratuberculosis \(MAP\) therapy for ...](#)

<https://fg.bmj.com/content/early/2020/07/28/flgastro-2020-101471> ▾

Jul 28, 2020 · The role of Mycobacterium avium subspecies paratuberculosis (MAP) in the pathogenesis of **Crohn's disease (CD)** has been strongly debated for many years. MAP is the known aetiological agent of Johne's disease, a chronic enteritis affecting livestock. At present, due to the paucity of high-quality data, anti-MAP **therapy (AMT)** is not featured in international guidelines as a **treatment** for CD.

Cited by: 2

Author: Sailish Honan, Emma Johnston, Gaurav Ag