

## Match Overview

Match Number	Source	Words	Similarity
1	Crossref	73 words Simin Shen, Jingjiao Zhao, Yicong Dai, Fengrong Chen, Z unyue Zhang, Juehua Yu, Kunhua Wang. "Methampheta	2%
2	Crossref	14 words Bredenoord, Albert J., and André J. P. M. Smout. "Hiatu:... Hernia and Gastroesophageal Reflux Disease". The Esop	<1%
3	Internet	14 words crawled on 02-Oct-2020 <a href="http://www.wjgnet.com">www.wjgnet.com</a>	<1%
4	Internet	12 words crawled on 15-Oct-2020 <a href="http://www.tandfonline.com">www.tandfonline.com</a>	<1%
5	Internet	12 words crawled on 19-Oct-2020 <a href="http://cancerbiomedcentral.com">cancerbiomedcentral.com</a>	<1%
6	Internet	12 words <a href="http://www.ncbi.nlm.nih.gov">www.ncbi.nlm.nih.gov</a>	<1%
7	Crossref	12 words Ya-Mei Zheng, Xing-Xiang He, Harry Hua-Xiang Xia, Yu Y uan, Wen-Rui Xie, Jie-Yi Cai, Jia-Ting Xu, Li-Hao Wu. "M	<1%

Name of Journal: World Journal of Gastroenterology

Manuscript NO: 61139

Manuscript Type: ORIGINAL ARTICLE

Retrospective Study

Title: Washed microbiota transplantation reduces proton pump inhibitor dependency in nonerosive reflux disease

Ya-Mei Z et al.: WMT reduces PPI dependency in NERD

Ya-Mei Zheng, Xian-Yun Chen, Jie-Yi Cai, Yu Yuan<sup>1</sup>, Wen-Rui Xie, Jia-Ting Xu, Harry Hua-Xiang Xia, Min Zhang, Xing-Xiang He, Li-Hao Wu

Washed microbiota transplantation reduces proton pump inhibitor



Sign in



ALL

IMAGES

VIDEOS

47,700 Results

Any time ▾

### [Overutilization of proton-pump inhibitors: what the ...](https://www.ncbi.nlm.nih.gov/pmc/articles/pmid/22778788)

<https://www.ncbi.nlm.nih.gov/pmc/articles/pmid/22778788>

Introduction. Recent years have spawned landmark publications exploring the appropriate versus inappropriate and nonjudicious use of **proton-pump inhibitors** (PPIs) in hospital and outpatient practices. Evidence-based guidelines supporting PPI use as the superior treatment of gastroesophageal **reflux disease** (GERD), **nonerosive reflux disease**, erosive esophagitis, dyspepsia, and peptic ulcer ...

Cited by: 227

Author: Joel J. Heidelbaugh, Andrea H. Kim, Robert...

Publish Year: 2012

### [Systematic review: the use of proton pump inhibitors and ...](https://onlinelibrary.wiley.com/doi/full/10.1111/j.1365-2036.2011.04874.x)

<https://onlinelibrary.wiley.com/doi/full/10.1111/j.1365-2036.2011.04874.x>

Oct 17, 2011 · Aliment Pharmacol Ther 2011; 34: 1269–1281 . Summary. Background The use of **proton pump inhibitors** (PPIs) is increasing worldwide. Suppression of gastric acid alters the susceptibility to enteric bacterial pathogens. Aim This systematic review was undertaken to examine the relationship between PPI use and susceptibility to enteric infections by a specific pathogen based on published ...

Cited by: 450

Author: C. Bavishi, Herbert L Dupont

Publish Year: 2011

[Review article: the ... - Wiley Online Library](#)

## Search Tools

[Turn off Hover Translation \(关闭取词\)](#)

Washed microbiota transplantation reduces proton pump inhibitor c



ALL

IMAGES

VIDEOS

42,300 Results

Any time ▾

### Review article: the ... - Wiley Online Library

<https://onlinelibrary.wiley.com/doi/10.1111/j.1365-2036.2004.02160.x>

During the past two decades, enormous changes occurred in the management of gastric acid-related diseases. First, the histamine 2 -receptor antagonists were introduced, offering patients the first single-agent therapy that effectively reduced gastric acid secretion. **Proton pump inhibitors** became widely available in the early 1990s, and they generally appeared to be superior to the ...

Cited by: 108

Author: M. Robinson

Publish Year: 2004

### Systematic review: the use of proton pump inhibitors and ...

<https://onlinelibrary.wiley.com/doi/full/10.1111/j.1365-2036.2011.04874.x>

Oct 17, 2011 · Aliment Pharmacol Ther 2011; 34: 1269–1281 . Summary. Background The use of **proton pump inhibitors** (PPIs) is increasing worldwide. Suppression of gastric acid alters the susceptibility to enteric bacterial pathogens. Aim This systematic review was undertaken to examine the relationship between PPI use and susceptibility to enteric infections by a specific pathogen based on published ...

Cited by: 461

Author: C. Bavishi, Herbert L Dupont

Publish Year: 2011

### Safe use of proton pump inhibitors in patients with ...

<https://bpspubs.onlinelibrary.wiley.com/doi/full/10.1111/bcp.13615>

Apr 24, 2018 - Introduction. **Proton pump inhibitors** (PPIs) are among the most frequently used

Chat with Bing



You can chat with an alive search engine, excited?

Say something...

Search tools

Turn off Hover Translation (关闭取词)

激活 Windows

转到“设置”以激活 Windows。

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

43,000 Results

Any time ▾

### Review article: the ... - Wiley Online Library

<https://onlinelibrary.wiley.com/doi/10.1111/j.1365-2036.2004.02160.x>

During the past two decades, enormous changes occurred in the management of gastric acid-related diseases. First, the histamine 2 -receptor antagonists were introduced, offering patients the first single-...

Cited by: 108

Author: M. Robinson

Publish Year: 2004

### Systematic review: the use of proton pump inhibitors and ...

<https://onlinelibrary.wiley.com/doi/full/10.1111/j.1365-2036.2011.04874.x>

Oct 17, 2011 · Aliment Pharmacol Ther 2011; 34: 1269–1281 . Summary. Background The use of **proton pump inhibitors** (PPIs) is increasing worldwide. Suppression of gastric acid alters the susceptibility to...

Cited by: 461

Author: C. Bavishi, Herbert L Dupont

Publish Year: 2011

### Review article: The pharmacodynamics and pharmacokinetics ...

<https://www.researchgate.net/publication/8221334...>

**Proton-pump inhibitors** (PPIs) are used as the main class of drugs for **reflux** esophagitis and **non-erosive reflux disease** (NERD), as well as in cases when the **disease** is characterized by certain ...

### Overutilization of proton-pump inhibitors: what the ...

[europepmc.org/articles/PMC3388523](http://europepmc.org/articles/PMC3388523)

Introduction. Recent years have spawned landmark publications exploring the appropriate versus inappropriate and nonjudicious use of **proton-pump inhibitors** (PPIs) in hospital and outpatient practices...

### (PDF) O'Keefe SJ.. Tube feeding, the microbiota, and ...

<https://www.researchgate.net/publication/40909223...>

Review of the literature cites a number of underlying medical conditions such as the use of antibiotics, **proton pump inhibitors**, chemotherapy, renal **disease** and feeding tubes as risk factors.