

# Certain alternative therapies may help patients with bowel disorders

3 October 2016

---

A new review looks at the evidence behind the effectiveness of complementary or alternative therapies—including probiotics, prebiotics, synbiotics, fiber, and herbal medicinal products—for the treatment of bowel disorders such as irritable bowel syndrome (IBS), functional constipation, and ulcerative colitis.

The review's authors note that most available studies are biased by several drawbacks; however, probiotics, synbiotics, psyllium, and some herbal medicinal products (primarily peppermint oil) seem to be effective in ameliorating IBS symptoms. Synbiotics and fiber seem to be beneficial in patients with [functional constipation](#), and the non-pathogenic strain Nissle 1917 of *Escherichia coli* may be effective in maintaining remission in patients with [ulcerative colitis](#).

"Patients with common functional [bowel disorders](#) such as chronic idiopathic constipation and [irritable bowel syndrome](#) who cannot find benefit or have adverse effects with the use of traditional drug therapies, or do not want to use them, should be told that alternative medicines are available that may be effective," said Dr. Diego Curro, lead author of the *British Journal of Pharmacology* study. "Also, patients with mild clinical forms of ulcerative colitis should be informed that they might use, with caution, an alternative probiotic treatment to prevent relapse."

**More information:** *British Journal of Pharmacology*, [DOI: 10.1111/bph.13632](https://doi.org/10.1111/bph.13632)

Provided by Wiley

APA citation: Certain alternative therapies may help patients with bowel disorders (2016, October 3) retrieved 10 September 2022 from <https://medicalxpress.com/news/2016-10-alternative-therapies-patients-bowel-disorders.html>

*This document is subject to copyright. Apart from any fair dealing for the purpose of private study or research, no*

*part may be reproduced without the written permission. The content is provided for information purposes only.*