

## References

### Z-108

1. Lacy BE, Pimentel M, Brenner DM, et al. ACG clinical guideline: Management of irritable bowel syndrome. *Am J Gastroenterol*. 2021;116(1):17-44.
2. Sperber AD, Bangdiwala SI, Drossman DA, et al. Worldwide prevalence and burden of functional gastrointestinal disorders, results of rome foundation global study. *Gastroenterology*. 2021;160(1):99-114.e3.
3. Definition & Facts for Irritable Bowel Syndrome. National Institute of Diabetes and Digestive and Kidney Diseases. Updated November 2017. Accessed January 30, 2024. <https://www.niddk.nih.gov/health-information/digestive-diseases/irritable-bowel-syndrome/definition-facts>.
4. Al-Biltagi M, El Amrousy D, El Ashry H, Maher S, Mohammed MA, Hasan S. Effects of adherence to the Mediterranean diet in children and adolescents with irritable bowel syndrome. *World J Clin Pediatr*. 2022;11(4):330-340.
5. Velasco-Benítez CA, Collazos-Saa LI, García-Perdomo HA. A systematic review and meta-analysis in schoolchildren and adolescents with functional gastrointestinal disorders according to rome IV criteria. *Arq Gastroenterol*. 2022;59(2):304-313.
6. Spatuzzo M, Chiaretti A, Capossela L, Covino M, Gatto A, Ferrara P. Abdominal pain in children: The role of possible psychosocial disorders. *Eur Rev Med Pharmacol Sci*. 2021;25(4):1967-1973.
7. Santucci NR, Sahay R, El-Chammas KI, et al. Percutaneous electrical nerve field stimulation compared to standard medical therapy in adolescents with functional abdominal pain disorders. *Front Pain Res (Lausanne)*. 2023;4:1251932.
8. Krasaelap A, Sood MR, Li BUK, et al. Efficacy of auricular neurostimulation in adolescents with irritable bowel syndrome in a randomized, double-blind trial. *Clin Gastroenterol Hepatol*. 2020;18(9):1987-1994.e2.
9. IB-Stim website. Accessed January 30, 2024. <https://ibstim.com/>

10. US Food and Drug Administration. IB-Stim. DEN180057. June 07, 2019. Accessed January 30, 2024. [https://www.accessdata.fda.gov/cdrh\\_docs/reviews/DEN180057.pdf](https://www.accessdata.fda.gov/cdrh_docs/reviews/DEN180057.pdf)
11. Shah E, Eswaran S, Harer K, et al. Percutaneous electrical nerve field stimulation for adolescents with irritable bowel syndrome: Cost-benefit and cost-minimization analysis. *J Pediatr Gastroenterol Nutr*. January 15, 2024. <https://doi.org/10.1002/jpn3.12118>
12. Santucci NR, King C, El-Chammas KI, et al. Effect of percutaneous electrical nerve field stimulation on mechanosensitivity, sleep, and psychological comorbidities in adolescents with functional abdominal pain disorders. *Neurogastroenterol Motil*. 2022;34(8):e14358.
13. Castillo DF, Denson LA, Haslam DB, et al. The microbiome in adolescents with irritable bowel syndrome and changes with percutaneous electrical nerve field stimulation. *Neurogastroenterol Motil*. 2023;35(7):e14573.
14. Lembo A, Sultan S, Chang L, Heidelbaugh JJ, Smalley W, Verne GN. AGA clinical practice guideline on the pharmacological management of irritable bowel syndrome with diarrhea. *Gastroenterology*. 2022;163(1):137-151.
15. Chang L, Sultan S, Lembo A, Verne GN, Smalley W, Heidelbaugh JJ. AGA clinical practice guideline on the pharmacological management of irritable bowel syndrome with constipation. *Gastroenterology*. 2022;163(1):118-136.