

## References

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1. Lallement-Dudek P, Cretolle C, Hameury F, et al. Multicentric evaluation of the adherence to Peristeen® transanal irrigation system in children. *Ann Phys Rehabil Med.* 2020;63(1):28-32.
2. Ethans K, Smith K, Khandelwal A, Nankar M, Shea J, Casey A. Transanal irrigation bowel routine for people with Cauda Equina Syndrome. *J Spinal Cord Med.* 2024;47(2):263-269.
3. Patel S, Hopson P, Bornstein J, Safder S. Impact of transanal irrigation device in the management of children with fecal incontinence and constipation. *J Pediatr Gastroenterol Nutr.* 2020;71(3):292-297.
4. Xavier TS, Duarte LMR, Martins G. Transanal irrigation to manage neurogenic bowel in the pediatric population with spina bifida: A scoping review. *J Pediatr (Rio J).* 2023;99(4):322-334.
5. Mekhael M, Kristensen HØ, Larsen HM, et al. Transanal irrigation for neurogenic bowel disease, low anterior resection syndrome, faecal incontinence and chronic constipation: A systematic review. *J Clin Med.* 2021;10(4):753.
6. Baaleman DF, Wegh CAM, Hoogveld MTA, Benninga MA, Koppen IJN. Transanal irrigation in children: Treatment success, quality of life, adherence, patient experience, and independence. *J Pediatr Gastroenterol Nutr.* 2022;75(2):166-172.
7. Tamvakeras P, Horrobin C, Chang J, Chapman M. Long-term outcomes of transanal irrigation for bowel dysfunction. *Cureus.* 2023;15(7):e42507.