

The Ins and Outs of Using Blenderized Tube Feeding for the Cerebral Palsy Population References

Aydin K, Kartal A, Keleş Alp E. High rates of malnutrition and epilepsy: two common comorbidities in children with cerebral palsy. *Turk J Med Sci.* 2019 Feb 11;49(1):33-37.

<https://doi.org/10.3906/sag-1803-79>.

Blinman, T, Hiller, D. Troubleshooting the pediatric gastrostomy. *Nutr Clin Pract.* 2023;38:240-256. <https://doi.org/10.1002/ncp.10958>.

Caselli TB, Lomazi EA, Montenegro MAS, et al. ASSESSMENT OF NUTRITIONAL STATUS OF CHILDREN AND ADOLESCENTS WITH SPASTIC QUADRIPLEGIC CEREBRAL PALSY. *Arq Gastroenterol.* 2017 Jul-Sept;54(3):201-205. <https://doi.org/10.1590/S0004-2803.201700000-32>.

Caselli TB, Lomazi EA, Montenegro MAS, et al. Comparative study on gastrostomy and orally nutrition of children and adolescents with tetraparesis cerebral palsy. *Arq Gastroenterol.* 2017 Dec;54(4):292-296. <https://doi.org/10.1590/S0004-2803.201700000-48>.

Chandrasekar, N., Dehlsen, K., Leach, ST., et al. Exploring Clinical Outcomes and Feasibility of Blended Tube Feeds in Children. *JPEN.* 2021;45:685-698. <https://doi.org/10.1002/jpen.2062>

Fessler T. The Oley Foundation: Home Tube Feeding with Blenderized Foods. Updated 3/3/2019. https://oley.org/page/HomeTF_BlenderFoods/Home-Tube-Feeding-with-Blenderized-Foods-jnew

Gallagher, K., Flint, A., Mouzaki, M., et al. Blenderized Enteral Nutrition Diet Study: Feasibility, Clinical, and Microbiome Outcomes of Providing Blenderized Feeds Through a Gastric Tube in a Medically Complex Pediatric Population. *JPEN.* 2018;42:1046-1060. <https://doi.org/10.1002/jpen.1049>

Hauer, J. Feeding Intolerance in Children with Severe Impairment of the Central Nervous System: Strategies for Treatment and Prevention. *Children.* 2017;5(1),1. <https://doi.org/10.3390/children5010001>

Hron B, Fishman E, Lurie M., et al. Health Outcomes and Quality of Life Indices of Children Receiving Blenderized Feeds Via Enteral Tube. *J Pediatr.* 2019;211:139-145. <https://doi.org/10.1016/j.jpeds.2019.04.023>.

İçağasioğlu A, Doğruoz Karatekin B, Mesci E, et al. Assessment of adult patients with cerebral palsy. *Turk J Phys Med Rehabil.* 2020 Nov 9;66(4):429-435. <https://doi.org/10.5606/tftrd.2020.5614>.

Johnson TW, Spurlock A, Pierce L. Survey study assessing attitudes and experiences of pediatric registered dietitians regarding blended food by gastrostomy tube feeding. *Nutr Clin Pract.* 2015;30(3):402–405. <https://doi.org/10.1177/0884533614564996>.

Kim HJ, Choi HN, Yim JE. Food Habits, Dietary Intake, and Body Composition in Children with Cerebral Palsy. *Clin Nutr Res.* 2018 Oct;7(4):266-275. <https://doi.org/10.7762/cnr.2018.7.4.266>.

Kuperminc MN, Gottrand F, Samson-Fang L, et al. Nutritional management of children with cerebral palsy: a practical guide. *Eur J Clin Nutr*. 2013 Dec;67 Suppl 2:S21-3. <https://doi.org/10.1038/ejcn.2013.227>.

McAllister A, Sjöstrand E, Rodby-Bousquet E. Eating and drinking ability and nutritional status in adults with cerebral palsy. *Dev Med Child Neurol*. 2022 Aug;64(8):1017-1024. <https://doi.org/10.1111/dmcn.15196>.

Oparaji JA, Sferra T, Sankararaman S. Basics of Blenderized Tube Feeds: A Primer for Pediatric Primary Care Clinicians. *Gastroenterology Res*. 2019 Jun;12(3):111-114. <https://doi.org/10.14740/gr1192>.

Romano C., Van Wynckel M., Hulst J., et al. European Society for Paediatric Gastroenterology, Hepatology and Nutrition Guidelines for the Evaluation and Treatment of Gastrointestinal and Nutritional Complications in Children with Neurological Impairment. *J. Pediatr. Gastroenterol. Nutr*. 2017;65:242–264. <https://doi.org/10.1097/MPG.0000000000001646>.

Scarpato E, Staiano A, Molteni M, et al. Nutritional assessment and intervention in children with cerebral palsy: a practical approach. *Int J Food Sci Nutr*. 2017 Sep;68(6):763-770. <https://doi.org/10.1080/09637486.2017.1289502>.

Texas Children's Hospital. *Texas Children's Hospital Pediatric Nutrition Reference Guide*. 13th ed. Houston, TX: Texas Children's Hospital; 2022.

Trivić I, Hojsak I. Evaluation and Treatment of Malnutrition and Associated Gastrointestinal Complications in Children with Cerebral Palsy. *Pediatr Gastroenterol Hepatol Nutr*. 2019 Mar;22(2):122-131. <https://doi.org/10.5223/pghn.2019.22.2.122>.

Walker S, Johnson T, Carter H, et al. Blenderized Food Tube Feeding in Very Young Pediatric Patients with Special Healthcare Needs. *Nutr Clin Pract*. 2023;1-8. <https://doi.org/10.1002/ncp.10975>.

Weeks C. Home Blenderized Tube Feeding: A Practical Guide for Clinical Practice. *Clin Transl Gastroenterol*. 2019 Feb;10(2):e00001. <https://doi.org/10.14309/ctg.0000000000000001>.

Wittenbrook, Wendy. (2011). Nutritional assessment and intervention in cerebral palsy. *Practical Gastroenterology*. 35. 16-32.