

Refereed Journal Articles

Walker S, **Johnson T**, Carter H, Spurlock A, Johnson K, Hussey J. Blenderized Food Tube Feeding in Very Young Pediatric Patients with Special Health Care Needs. *Nutr Clin Pract* (published online ahead of print March 2023)

Tucker KD, Johnson S, **Johnson T**, Hurt J. Benefits of Early Implementation of Enteral Feeding in Ventilated COVID-19 Patients: A Systematic Review of Current Literature. *The Open Covid Journal*. 2022;2;1-4 ISSN: 2666-9587. DOI: 10.2174/26669587-v2-e2208230, 2022, 2, e266695872208230

Johnson T, Spurlock A, Pritchett A, et al. Poster Abstract - Can Blenderized Tube Feeding Improve Patient Outcomes in Head and Neck Cancer? *J Parenter Enteral Nutr*. 2022;46:S74-S226. <https://doi.org/10.1002/jpen.2345>

Milton D, Murphy B, **Johnson TW**, et al. Low risk for microbial contamination of syringe and tube feeding bag surfaces after multiple reuses with home blenderized tube feeding. *Nutr Clin Pract*. 2022;37(4):907-912. doi:10.1002/ncp.10835

Spurlock AY, **Johnson TW**, Pritchett A, et al. Blenderized food tube feeding in patients with head and neck cancer. *Nutrition in Clinical Practice*. 2022; 37: 615– 624. <https://doi.org/10.1002/ncp.10760>.

Pritchett A, Pierce L, Kiser S, **Johnson TW**, Barrows N. Blenderized food tube feeding for radioactive iodine ablation: a case presentation and review of the literature. *Top Clin Nutr*. 2021;36(2):177-185.

Johnson W, Carter H, **Johnson T**, Maday K. Real food for tube feeding makes a comeback. *Am J Biomed Res*. 2020;(6):551-554. DOI: 10.34297/AJBSR.2020.10.001572.

Milton DL, **Johnson TW**, Johnson K, et al. Accepted Safe Food-Handling Procedures Minimizes Microbial Contamination of Home-Prepared Blenderized Tube-Feeding. *Nutr Clin Pract*. 2020;35(3):479-486. doi:10.1002/ncp.10450 (Top cited article for NCP in 2021)

Johnson TW, Seegmiller S, Epp L, Mundi M. Addressing frequent issues of home enteral nutrition patients. *Nutr Clin Pract*. 2019;34(2):186-195. (invited review)

Johnson TW, Milton DL, Johnson K, Carter H, Hurt RT, Mundi MS, Epp L, Spurlock A. Comparison of microbial growth between commercial formula and blenderized food for tube feeding. *Nutr Clin Pract*. 2019;34(2):257-263.

Porat-Katz BS, **Johnson TW**, Katz I, Rachman-Elbaum S. Hoarding among Jewish holocaust survivors: moving toward a theoretical model. *Israeli Med Assn J*. 2018;20:2-5.

Carter H, Johnson K, **Johnson TW**, Spurlock A. Blended tube feeding prevalence, efficacy, and safety: What does the literature say? *J Am Assoc Nur Pract*. 2018;30(3):150–157.

Johnson Teresa W., Spurlock Amy L., Epp Lisa, Hurt Ryan T., and Mundi Manpreet S. Reemergence of Blended Tube Feeding and Parent's Reported Experiences in Their Tube Fed Children. *J Alt Com Med*. 2018;24(4):369-373.