

Gosa References 2025

Brooks, L., DiStefano, C. C., Clayton, H., & Gethers, C. T. (2024). Thickening human milk: the effect of time, temperature, and thickener for infants with dysphagia. *European Journal of Pediatrics*, 183(4), 1839-1848.

Chang, Y. J., Lin, C. P., Lin, Y. J., & Lin, C. H. (2007). Effects of single-hole and cross-cut nipple units on feeding efficiency and physiological parameters in premature infants. *Journal of Nursing Research*, 15(3), 215-223.

Duncan, D. R., Larson, K., & Rosen, R. L. (2019). Clinical aspects of thickeners for pediatric gastroesophageal reflux and oropharyngeal dysphagia. *Current gastroenterology reports*, 21, 1-9.

Duncan, D. R., Jalali, L., & Williams, N. (2024). Gastrointestinal Considerations When Thickening Feeds Orally and Enterally. *Pediatric Aerodigestive Medicine: An Interdisciplinary Approach*, 1-35.

Gosa, M. M., & Choquette, C. K. (2021). Effect of commercially available thickening agents on ready-to-feed infant formulas. *Journal of Texture Studies*, 52(5-6), 612-622.

Gosa, M. M., & Dodrill, P. (2017). Effect of time and temperature on thickened infant formula. *Nutrition in Clinical Practice*, 32(2), 238-244.

Gosa, M. M., Dodrill, P., & Robbins, J. (2020). Frontline interventions: Considerations for modifying fluids and foods for management of feeding and swallowing disorders across the life span. *American Journal of Speech-Language Pathology*, 29(2S), 934-944.

Horvath, A., Dziechciarz, P., & Szajewska, H. (2008). The effect of thickened-feed interventions on gastroesophageal reflux in infants: systematic review and meta-analysis of randomized, controlled trials. *Pediatrics*, 122(6), e1268-e1277.

Kwok TC, Dorling J, Ojha S. Multicentre prospective observational study of feeding practices in 30-33 weeks preterm infants. *BMJ Paediatr Open*. 2017 Jul 17;1(1):e000040. doi: 10.1136/bmjpo-2017-000040. PMID: 29637102; PMCID: PMC5862163.

Mathew, O. P. (1990). Determinants of milk flow through nipple units: Role of hole size and nipple thickness. *American journal of diseases of children*, 144(2), 222-224.

McGrattan, K. E., Spoden, A., Sterkowitz, A., Gosa, M. M., Beckstrand, M., & Hernandez, K. (2022). Validity of anti-reflux formulas as a slightly thick liquid: effect of time, caloric density, and refrigerated storage on formula thickness. *Pediatric Medicine*, 5.

Miller, A. L., Miller, C. K., Fei, L., Sun, Q., Willging, J. P., de Alarcon, A., & Pentiuk, S. P. (2024). Predictive Value of Laryngeal Penetration to Aspiration in a Cohort of Pediatric Patients. *Dysphagia*, 39(1), 33-42.

Orenstein, S. R., Magill, H. L., & Brooks, P. (1987). Thickening of infant feedings for therapy of gastroesophageal reflux. *The Journal of pediatrics*, 110(2), 181-186.

Pados, B. F. (2021). Milk flow rates from bottle nipples: What we know and why it matters. *Nursing for Women's Health*, 25(3), 229-235.

Penna, N. T., & Stewart, M. P. (2003). Aliased tidal signatures in continuous GPS height time series. *Geophysical research letters*, 30(23).

Rosen, R., Vandenplas, Y., Singendonk, M., Cabana, M., DiLorenzo, C., Gottrand, F., ... & Tabbers, M. (2018). Pediatric gastroesophageal reflux clinical practice guidelines: joint recommendations of the North American Society for Pediatric Gastroenterology, Hepatology, and Nutrition and the European Society for Pediatric Gastroenterology, Hepatology, and Nutrition. *Journal of pediatric gastroenterology and nutrition*, 66(3), 516-554.

Rush, O. M., Bolland, A. C., & Gosa, M. M. (2021). Effect of mixing method on resulting thickness of infant formula. *Journal of Texture Studies*, 52(1), 57-70.

Salvatore, S., Savino, F., Singendonk, M., Tabbers, M., Benninga, M. A., Staiano, A., & Vandenplas, Y. (2018). Thickened infant formula: What to know. *Nutrition*, 49, 51-56.

Vanderhoof, J. A., Moran, J. R., Harris, C. L., Merkel, K. L., & Orenstein, S. R. (2003). Efficacy of a Pre-thickened Infant Formula: A Multicenter, Double-Blid, Randomized, Placebo-Controlled Parallel

Group Trial in 104 Infants with Symptomatic Gastroesophageal Reflux. *Clinical pediatrics*, 42(6), 483-495.

Wenzl, T. G., Schneider, S., Scheele, F., Silny, J., Heimann, G., & Skopnik, H. (2003). Effects of thickened feeding on gastroesophageal reflux in infants: a placebo-controlled crossover study using intraluminal impedance. *Pediatrics*, 111(4), e355-e359.