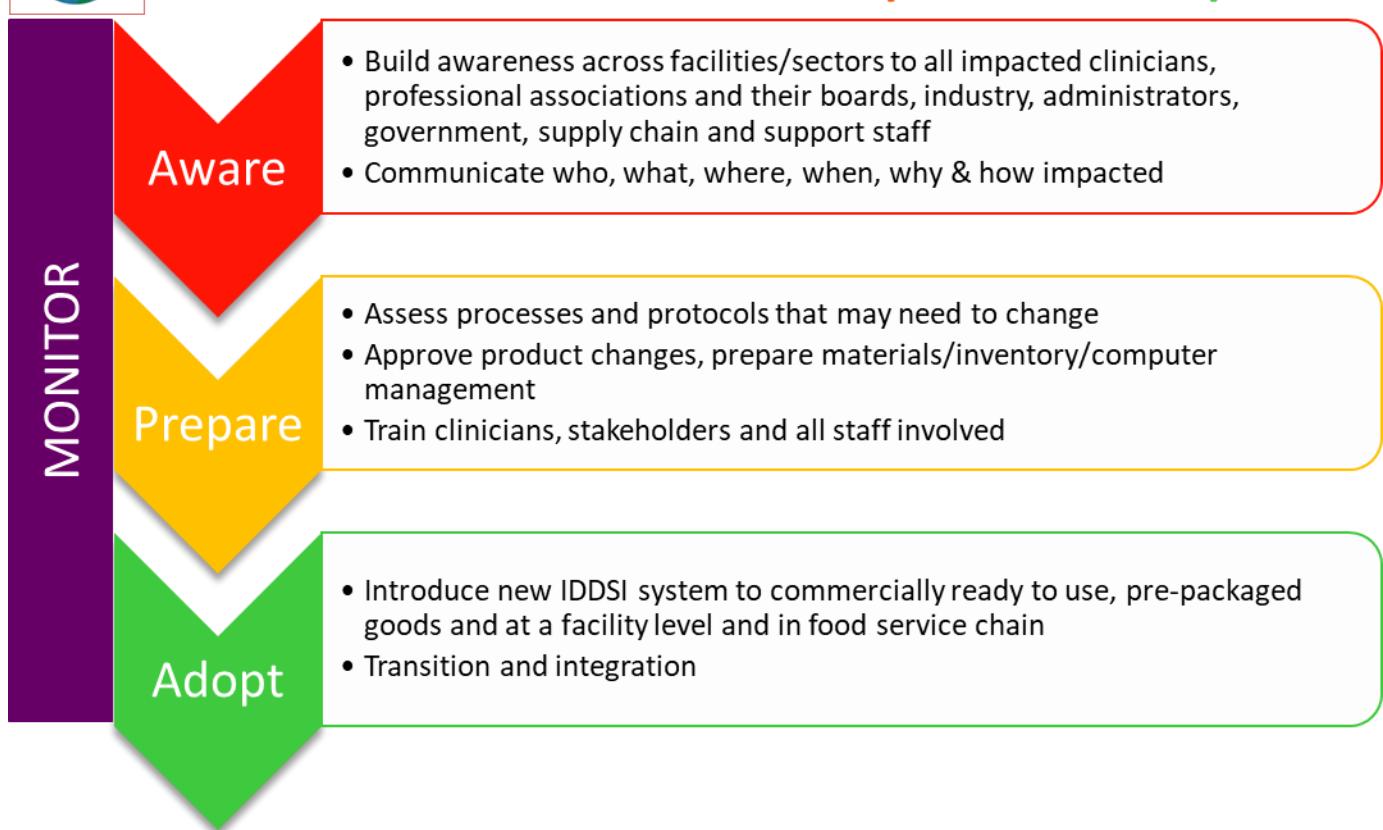




Monitor-Aware-Prepare-Adopt



Bravo-José, P., Sáez-Lleó, C., & Moreno-Guillamont, E. (2022). Combining liquid oral drugs with thickener: Compatibility and changes in viscosity. *Dysphagia*, 37(4), 889–899.

<https://doi.org/10.1007/s00455-021-10348-7>



Brewsaugh, A. M., Brust, L. J., & Hartman, J. (2022). Implementing the International Dysphagia Diet Standardization Initiative: Opportunities for change. *Journal of the Academy of Nutrition and Dietetics*, 122(2), 270–277. <https://doi.org/10.1016/j.jand.2021.02.012>



Cheng, C. H., Chen, H. C., Chen, J. Y., Chang, Y. C., & Wang, T. G. (2022). The standardizing texture of thickened barium stimuli in the videofluoroscopic swallowing study at a medical center in Taiwan. *Journal of the Formosan Medical Association = Taiwan yi zhi*, 121(2), 563–565. <https://doi.org/10.1016/j.jfma.2021.07.020>



Côté, C., Germain, I., Dufresne, T., & Gagnon, C. (2019). Comparison of two methods to categorize thickened liquids for dysphagia management in a clinical care setting context: The Bostwick consistometer and the IDDSI flow test. Are we talking about the same concept?. *Journal of Texture Studies*, 50(2), 95–103. <https://doi.org/10.1111/jtxs.12377>



Dantas, R. O., & Oliveira, L. (2018). Influence of the syringe model on the results of the International Dysphagia Diet Standardisation Initiative flow test. *Revista CEFAC: Atualizacao Cientifica em Fonoaudiologia e Educacao*, 20(3), 382+. <https://doi.org/10.1590/1982-021620182031818>

-  Dick, A., Bhandari, B., & Prakash, S. (2021). Effect of reheating method on the post-processing characterisation of 3D printed meat products for dysphagia patients. *LWT*, 150(11), 111915. <https://doi.org/10.1016/j.lwt.2021.111915>.
-  Garcia, J. M., Chambers, E., 4th, & Noll, K. S. (2020). Gravity flow test comparisons for mildly thick consistency. *Journal of Texture Studies*, 51(2), 308–313. <https://doi.org/10.1111/jtxs.12491>
-  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. https://doi.org/10.1044/2020_AJSLP-19-00065
-  Harvey, C., Flemming, R., Davis, J., & Reynolds, V. (2021). Facilitators and barriers to implementing the International Dysphagia Diet Standardisation Initiative in care facilities in upstate New York. *Perspectives of the ASHA Special Interest Groups*, 7, 1-9. https://doi.org/10.1044/2021_PERSP-20-00159.
-  Jeong, Y., Lim, W., & Yoo, B. (2021). Relationship between syringe flow measurements and viscosity of nectar-thick beverages for dysphagia management. *Foods*, 10(9), 1981. <https://doi.org/10.3390/foods10091981>
-  Kwong, E., Tse, SK. (2021). Application of a manufacturer's guideline and an IDDSI-driven guideline to thickening of some non-water beverages: A rheological study. *Dysphagia*, 36, 270–280. <https://doi.org/10.1007/s00455-020-10127-w>
-  Lam, P., Stanschus, S., Zaman, R., & Cichero, J. (2017). The International Dysphagia Diet Standardisation Initiative (IDDSI) framework: The Kempen pilot. *British Journal of Neuroscience Nursing*, 13, S18-S26. <https://doi.org/10.12968/bjnn.2017.13.Sup2.S18>.
-  Maieves, H. A., & Teixeira, G. L. (2021). Assessment of tomato-based thick fluid diet for patients with dysphagia using a simple and cheap test. *Journal of Texture Studies*, 52(5-6), 647–655. <https://doi.org/10.1111/jtxs.12617>
-  Matsuyama, S., Nakajima, M., Funami, T., Yamagata, Y., Kayashita, J. (2020). The influence of syringe geometry on the IDDSI flow test. *International Journal of Food Science & Technology*, 55. <https://doi.org/10.1111/ijfs.14559>.
-  Miles, A., Liang, V., Sekula, J., Broadmore, S., Owen, P., & Braakhuis, A. J. (2020). Texture-modified diets in aged care facilities: Nutrition, swallow safety and mealtime experience. *Australasian Journal on Ageing*, 39(1), 31–39. <https://doi.org/10.1111/ajag.12640>
-  Nanto, T., Nakao, Y., Kodama, N., Uchiyama, Y., Fong, R., & Domen, K. (2021). Effects of the internal syringe shape on the International Dysphagia Diet Standardization Initiative flow test. *Journal of Texture Studies*, 52(5-6), 656–664. <https://doi.org/10.1111/jtxs.12640>
-  Ng, V., Bogaardt, H., Tzannes, G., Collins, S., & Docking, K. (2022). Thickened formulas used for infants with dysphagia: Influence of time and temperature. *Dysphagia*, 37(4), 923–932. <https://doi.org/10.1007/s00455-021-10353-w>
-  Pados, B. F., & Feaster, V. (2021). Effect of formula type and preparation on International Dysphagia Diet Standardisation Initiative thickness level and milk flow rates from bottle

teats. *American Journal of Speech-Language Pathology*, 30(1), 260–265.
https://doi.org/10.1044/2020_AJSLP-20-00272

- Rule, D. W., Kelchner, L., Mulkern, A., Couch, S., Silbert, N., & Welden, K. (2020). Implementation strategies for the International Dysphagia Diet Standardisation Initiative (IDDSI), Part I: Quantitative analysis of IDDSI performance among varied participants. *American Journal of Speech-Language Pathology*, 29(3), 1514–1528.
https://doi.org/10.1044/2020_AJSLP-19-00012
- 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.
<https://doi.org/10.1111/jtxs.12566>
- Trček Kavčič, M., Ogrin, M., & Vidmar, G. (2020). Suitability of food in a rehabilitation hospital for patients with neurologic dysphagia. *International journal of rehabilitation research. Internationale Zeitschrift für Rehabilitationsforschung. Revue internationale de recherches de readaptation*, 43(3), 276–279. <https://doi.org/10.1097/MRR.0000000000000406>
- Weston, S., & Clarke, T. (2020). Determining viscosity of blenderized formula: A novel approach using the International Dysphagia Diet Standardisation Initiative framework. *Journal of Parenteral and Enteral Nutrition*, 44(6), 1140–1143. <https://doi.org/10.1002/jpen.1788>
- Wu, X. S., Miles, A., & Braakhuis, A. (2022). An evaluation of texture-modified diets compliant with the International Dysphagia Diet Standardization Initiative in aged-care facilities using the consolidated framework for implementation research. *Dysphagia*, 37(5), 1314–1325.
<https://doi.org/10.1007/s00455-021-10393-2>

Articles retrieved between October 2020 to October 2022. Last revised 8/25/2023.

