

Continuing Professional Education (CPE) for Nutrition Care Process Articles

Valuable research articles have been published within the last 5 years for best use of NCP to achieve optimal nutrition outcomes. Below is a wide range of recent publications on the topic recommended in May 2024 by CDR's Nutrition Care Process and Terminology Committee. Note that some articles do require membership and/or access to articles.

Continuing professional education (CPE) can be awarded to Commission on Dietetic Registration credentialed professionals for the activity types: Professional Reading (200) of peer-reviewed journal articles and Journal Club (161/162). Articles must be read and/or discussed within 5 years of the publication date.

1. Lewis SL, Wright L, Arikawa AY, Papoutsakis C. Etiology Intervention Link Predicts Resolution of Nutrition Diagnosis: A Nutrition Care Process Outcomes Study from a Veterans' Health Care Facility. *J Acad Nutr Diet*. Jul 27 2020;doi:10.1016/j.jand.2020.04.015 [login access required]
2. Colin C, Arikawa A, Lewis S, et al. Documentation of the evidence-diagnosis link predicts nutrition diagnosis resolution in the Academy of Nutrition and Dietetics' diabetes mellitus registry study: A secondary analysis of Nutrition Care Process outcomes. *Front Nutr*. 2023;10:1011958. doi:10.3389/fnut.2023.1011958 [free]
3. Vivanti A, Lee HC, Palmer M. Capitalising on opportunities: Malnutrition coding in hospital before and after the introduction of electronic health records with an embedded malnutrition screening tool. *Clin Nutr ESPEN*. 2021;41:193-197. doi:10.1016/j.clnesp.2020.11.012 [login access required]
4. McCamley J, Vivanti A, Edirippulige S. Dietetics in the digital age: The impact of an electronic medical record on a tertiary hospital dietetic department. *Nutr Diet*. 2019;76(4):480-485. doi:10.1111/1747-0080.12552 [read before June 2024 for CPE and login access required]
5. Middeke J, Palmer K, Lövestam E, et al. Predictors of nutrition care process knowledge and use among dietitians internationally. *J Hum Nutr Diet*. 2022;35(3):466-478. doi:10.1111/jhn.12961 [free]
6. Gillis C, Hasil L, Kasvis P, et al. Nutrition Care Process Model Approach to Surgical Prehabilitation in Oncology. *Front Nutr*. 2021;8:644706. doi:10.3389/fnut.2021.644706 [free]
7. Linsenmeyer W, Garwood S, Waters J. An Examination of the Sex-Specific Nature of Nutrition Assessment within the Nutrition Care Process: Considerations for Nutrition and Dietetics Practitioners Working with Transgender and Gender Diverse Clients. *J Acad Nutr Diet*. 2022;122(6):1081-1086. doi:10.1016/j.jand.2022.02.014 [free]
8. Lövestam E, Orrevall Y, Boström AM. Individual and contextual factors in the Swedish Nutrition Care Process Terminology implementation. *Health Inf Manag*. Published online November 21, 2022. doi:10.1177/18333583221133465 [free]