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## Publicaciones sobre el nDay 2009-2022

*nDay Publications 2009-2022\**

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- **Predictors of incident malnutrition-a nutrition-Day analysis in 11,923 nursing home residents.** Torbahn G, Sulz I, Großhauser F, Hiesmayr MJ, Kiesswetter E, Schindler K, et al. *Eur J Clin Nutr.* 2022;76(3):382-88. doi: 10.1038/s41430-021-00964-9
- **Timing of parenteral nutrition in ICU patients: a transatlantic controversy.** Veraar C, Geilen J, Fischer A, Sulz I, Tarantino S, Mouhieddine M, et al. *Clin Nutr ESPEN.* 2021;46:532-538. doi: 10.1016/j.clnesp.2021.08.007
- **Malnutrition and Inadequate Eating Behaviour during Hospital Stay in Geriatrics-An Explorative Analyses of NutritionDay Data in Two Hospitals.** Graeb F, Wolke R. *Nurs Rep.* 2021;11(4):929-41. doi: 10.3390/nurs-rep11040085
- **Malnutrition in geriatric patients: risk factor residential nursing home?** Graeb F, Wolke R. *Mangelernährung bei geriatrischen Patient innen: Risikofaktor stationäre Langzeitpflege? HeilberufeScience.* 2021;11:1-9. German. doi: 10.1007/s16024-021-00353-z
- **Prevalence of malnutrition risk and its association with mortality:nutritionDay Latin America survey results.** Correia MITD, Sulo S, Brunton C, Sulz I, Rodriguez D, Gomez G, et al. *Clin Nutr.* 2021;40(9):5114-21. doi: 10.1016/j.clnu.2021.07.023
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- **Ward-based nutrition care practices and a snapshot of patient care: Results from nutritionDay in the ICU.** Percy J, Agarwal E, Isenring E, Somani A, Wright C, Shankar B. *Clin Nutr ESPEN.* 2021;41:340-345. doi: 10.1016/j.clnesp.2020.10.022
- **Nutritional status and nutrition management in cancer patients in Japan and overseas seen**



- from **nutritionDay oncology national reports**. Takemoto H, Fukushima R, Koyama Y, Ishii S, Endo R, Kojima Y, et al. *JSPEN*. 2021;3(1)2-10. doi: 10.11244/ejspen.3.1\_2
- **Hospital Malnutrition, Nutritional Risk Factors, and Elements of Nutritional Care in Europe: Comparison of Polish Results with All European Countries Participating in the nDay Survey**. Ostrowska J, Sulz I, Tarantino S, Hiesmayr M, Szostak-Węgierek D. *Nutrients*. 2021;18;13(1):263. doi: 10.3390/nu13010263
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  - **Prevalence of malnutrition risk and poor food intake in older adults in Indian hospitals: A prospective observational nutritionDay study with novel mapping of malnutrition risk to the Malnutrition Screening Tool**. Wright C, Shankar B, Marshall S, Percy J, Somani A, Agarwal E. *Nutr Diet*. 2021;78(2):135-44. doi: 10.1111/1747-0080.12641
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