

Area clinico-assistenziale

NURSING MINIMUM DATA SET

Referente: Dr.ssa Valentina Zeffiro **e-mail:** valentina.zeffiro@uniroma2.it

Articoli prodotti dalla linea di ricerca

- D'Agostino F, Zeffiro V, Cocchieri A, Vanalli M, Ausili D, Vellone E, et al. Impact of an electronic nursing documentation system on the nursing process accuracy [Internet]. Vol. 804, *Advances in Intelligent Systems and Computing*. University of Rome Tor Vergata, Rome, Italy; 2019. p. 247–52. doi=10.1007/978-3-319-98872-6_29
- D'Agostino, F., Vellone, E., Cocchieri, A., Welton, J., Maurici, M., Polistena, B., . . . Sanson, G. (2019). Nursing Diagnoses as Predictors of Hospital Length of Stay: A Prospective Observational Study. *J Nurs Scholarsh*, 51(1), 96-105. doi: 10.1111/jnu.12444
- Sanson, G., Alvaro, R., Cocchieri, A., Vellone, E., Welton, J., Maurici, M., . . . D'Agostino, F. (2019). Nursing Diagnoses, Interventions, and Activities as Described by a Nursing Minimum Data Set: A Prospective Study in an Oncology Hospital Setting. *Cancer Nurs*, 42(2), E39-E47. doi: 10.1097/ncc.0000000000000581
- Sanson, G., Welton, J., Vellone, E., Cocchieri, A., Maurici, M., Zega, M., ... D'Agostino, F. (2019). Enhancing the performance of predictive models for Hospital mortality by adding nursing data. *International Journal of Medical Informatics*, 125, 79–85. <https://doi.org/10.1016/j.ijmedinf.2019.02.009>
- Bravetti, C., Cocchieri, A., D'Agostino, F., Vellone, E., Alvaro, R., & Zega, M. (2018). A nursing clinical information system for the assessment of the complexity of care. *Annali Di Igiene*, 30(5), 410–420. <https://doi.org/10.7416/ai.2018.2241>
- D'Agostino F, Pancani L, Romero-Sánchez JM, Lumillo-Gutierrez I, Paloma-Castro O, Vellone E, et al. Nurses' beliefs about nursing diagnosis: A study with cluster analysis. *J Adv Nurs [Internet]*. 2018;74(6):1359–70. doi=10.1111/jan.13545
- D'Agostino F, Zeffiro V, Vellone E, Ausili D, Belsito R, Leto A, et al. Cross-Mapping of Nursing Care Terms Recorded in Italian Hospitals into the Standardized NNN Terminology. *Int J Nurs Knowl*. 2018 Jan
- Sanson G, Perrone A, Fasci A, D'Agostino F. Prevalence, Defining Characteristics, and Related Factors of the Nursing Diagnosis of Anxiety in Hospitalized Medical-Surgical Patients. *J Nurs Scholarsh [Internet]*. 2018;50(2):181–90 doi=10.1111/jnu.12370
- Bravetti, C., Cocchieri, A., D'Agostino, F., Alvaro, R., & Zega, M. (2017). The assessment of the complexity of care through the clinical nursing information system in clinical practice: A study protocol. *Annali Di Igiene*, 29(4), 273–280. <https://doi.org/10.7416/ai.2017.2155>
- D'Agostino, F., Barbaranelli, C., Paans, W., Belsito, R., Juarez Vela, R., Alvaro, R., & Vellone, E. (2017). Psychometric Evaluation of the D-Catch, an Instrument to Measure the Accuracy of Nursing Documentation. *Int J Nurs Knowl*, 28(3), 145-152. doi: 10.1111/2047-3095.12125

FACOLTÀ DI MEDICINA E CHIRURGIA
Dipartimento di Biomedicina e Prevenzione
Scienze Infermieristiche

- D'Agostino, F., Sanson, G., Cocchieri, A., Vellone, E., Welton, J., Maurici, M., . . . Zega, M. (2017). Prevalence of nursing diagnoses as a measure of nursing complexity in a hospital setting. *J Adv Nurs*, 73(9), 2129-2142. doi: 10.1111/jan.13285
- Sanson, G., Vellone, E., Kangasniemi, M., Alvaro, R., & D'Agostino, F. (2017). Impact of nursing diagnoses on patient and organisational outcomes: a systematic literature review. *J Clin Nurs*, 26(23-24), 3764-3783. doi: 10.1111/jocn.13717
- Di Sarra L, D'Agostino F, Cocchieri A, Vellone E, Zega M, Alvaro R. Nursing diagnoses and theoretical frameworks in neonatal units: a literature review. *Prof Inferm* [Internet]. 2016;69(1):44–55. doi=10.7429/pi.2016.6910044
- D'Agostino F, Vellone E, Cerro E, Di Sarra L, Juárez-Vela R, Ghezzi V, et al. Psychometric evaluation of the Positions on Nursing Diagnosis scale. *Appl Nurs Res* [Internet]. 2016;29: e1–6. doi=10.1016/j.apnr.2015.03.012
- Zega, M., D'Agostino, F., Bowles, K. H., De Marinis, M. G., Rocco, G., Vellone, E., & Alvaro, R. (2014). Development and validation of a computerized assessment form to support nursing diagnosis. *International Journal of Nursing Knowledge*, 25(1), 22–29. <https://doi.org/10.1111/2047-3095.12008>
- D'Agostino, F., Zega, M., Rocco, G., Luzzi, L., Vellone, E., & Alvaro, R. (2013). Impact of a nursing information system in clinical practice: a longitudinal study project. *Annali Di Igiene : Medicina Preventiva e Di Comunità*, 25(4), 329–341. <https://doi.org/10.7416/ai.2013.1935>
- D'Agostino, F., Vellone, E., Tontini, F., Zega, M., & Alvaro, R. (2012). [Development of a computerized system using standard nursing language for creation of a nursing minimum data set]. *Prof Inferm*, 65(2), 103-109.