















3. Given BA, Spoelstra SL, Grant M. The challenges of oral agents as antineoplastic treatments. *Seminars in oncology nursing*. 2011;27(2):93–103. <https://doi.org/10.1016/j.soncn.2011.02.003>
4. Magalhães B, Fernandes C, Santos C, Lima L, Miguel Martínez-Galiano J. Autogestão das complicações associadas ao tratamento de quimioterapia: uma scoping review. *Journal Health NPEPS*. 2019;4(2):370–404. <https://doi.org/10.30681/252610103722>
5. Wanchai A, Armer JM. A systematic review association of reflexology in managing symptoms and side effects of breast cancer treatment. *Complementary therapies in clinical practice*. 2020;38:101074. <https://doi.org/10.1016/j.ctcp.2019.101074>
6. Ward Sullivan C, Leutwyler H, Dunn LB, Miaskowski C. A review of the literature on symptom clusters in studies that included oncology patients receiving primary or adjuvant chemotherapy. *Journal of clinical nursing*;27(3–4):516–45. <https://doi.org/10.1111/jocn.14057>
7. Bennion AE, Molassiotis A. Qualitative research into the symptom experiences of adult cancer patients after treatments: a systematic review and meta-synthesis. *Supportive care in cancer: official journal of the Multinational Association of Supportive Care in Cancer*. 2013;21(1):9–25. <https://doi.org/10.1007/s00520-012-1573-x>
8. Rodrigues NC, Santos CS, Rodrigues MMG, Henriques MA. Effectiveness of nursing interventions in the postoperative recovery of gastric cancer patients: a systematic literature review. *Revista de Enfermagem Referência*. 2016;4(11):111–9. <https://doi.org/10.12707/RIV16050>
9. Jaenicke C, Greenwood D, Nelson K, Klein M, Foss B, Carson L, et al. Use of Mobile Messaging System for Self-Management of Chemotherapy Symptoms in Patients with Advanced Cancer. *Federal practitioner: for the health care professionals of the VA, DoD, and PHS*. 2019;36(Suppl 5):S54–7.
10. Hamine S, Gerth-Guyette E, Faulx D, Green BB, Ginsburg AS. Impact of mHealth chronic disease management on treatment adherence and patient outcomes: a systematic review. *Journal of medical Internet research*. 2015;17(2):e52. <https://doi.org/10.2196/jmir.3951>
11. Absolom K., Gibson A., Velikova G.. Engaging Patients and Clinicians in Online Reporting of Adverse Effects During Chemotherapy for Cancer: The eRAPID System. *Medical Care*. 2019; 57: S59–S65. <https://doi.org/10.1097/MLR.0000000000001085>
12. Magalhães B, Fernandes C, Santos C, Martínez-Galiano JM. The Use of Mobile Applications for Managing Care Processes During Chemotherapy Treatments: A Systematic Review. *Cancer nursing*. 2020; <https://doi.org/10.1097/NCC.0000000000000823>.
13. Portelli P, Eldred C. A quality review of smartphone applications for the management of pain. *British journal of pain*. 2016; 10(3):135–40. <https://doi.org/10.1177/2049463716638700>
14. Knoerl R, Hong F, Blonquist T, Berry D. Impact of Electronic Self-Assessment and Self-Care Technology on Adherence to Clinician Recommendations and Self-Management Activity for Cancer Treatment-Related Symptoms: Secondary Analysis of a Randomized Controlled Trial. *JMIR cancer*. 2019;5(1):e11395. <https://doi.org/10.2196/11395>
15. Eastway J, Lizarondo L. Experiences of adult patients with chronic non-communicable disease using electronic personal health records for self-management: a qualitative systematic review protocol. *JBISIRIR-2017-003941*. <https://doi.org/10.11124/JBISIRIR-2017-003941>
16. NCI-National Cancer Institute. Common Terminology Criteria for Adverse Events (CTCAE), Version 5.0.2017. [https://ctep.cancer.gov/protocoldevelopment/electronic\\_applications/docs/ctcae\\_v5\\_quick\\_reference\\_5x7.pdf](https://ctep.cancer.gov/protocoldevelopment/electronic_applications/docs/ctcae_v5_quick_reference_5x7.pdf).
17. Fortney J, Burgess J, Bosworth H, Booth B, Kaboli P. A Re-conceptualization of Access for 21st Century Healthcare. *JGIM: Journal of General Internal Medicine*. 2011;26:639–47. <https://doi.org/10.1007/s11606-011-1806-6>
18. Azar KMJ, Koliwad S, Poon T, Xiao L, Lv N, Griggs R, et al. The Electronic CardioMetabolic Program (eCMP) for Patients With Cardiometabolic Risk: A Randomized Controlled Trial. *Journal of medical Internet research*. 2016;18(5):e134. <https://doi.org/10.2196/jmir.5143>
19. Badawy SM, Kuhns LM. Economic Evaluation of Text-Messaging and Smartphone-Based Interventions to Improve Medication Adherence in Adolescents with Chronic Health Conditions: A Systematic Review. *JMIR mHealth and uHealth*. 2016;4(4):e121.
20. Becker D. What's App? An Overview of Medical Mobile Apps. *Journal of Electronic Resources in Medical Libraries*.



2018;15(3/4):165–71.

<https://doi.org/10.1080/15424065.2018.1554465>

21. Dawson RM, Felder TM, Donevant SB, McDonnell KK, Card EB 3rd, King CC, et al. What makes a good health “app”? Identifying the strengths and limitations of existing mobile application evaluation tools. *Nursing inquiry*. 2020;27(2):e12333.

<https://doi.org/10.1111/nin.12333>

22. Collado-Borrell R, Escudero-Vilaplana V, Ribed-Sánchez A, Ibáñez-García S, Herranz-Alonso A, Sanjurjo-Sáez M. Smartphone

applications for cancer patients; what we know about them? *Farmacia hospitalaria : organo oficial de expresion cientifica de la Sociedad Espanola de Farmacia Hospitalaria*. 2016;40(1):25–35.<https://doi.org/10.7399/fh.2016.40.1.8993>

23. Nouri R, R Niakan Kalhori S, Ghazisaedi M, Marchand G, Yasini M. Criteria for assessing the quality of mHealth apps: a systematic review. *Journal of the American Medical Informatics Association : JAMIA*. 2018;25(8):1089–98. <https://doi.org/10.1093/jamia/ocy050>