

## Leitura obrigatória

1. Instituto para Práticas Seguras no Uso de Medicamentos. Desafio Global de Segurança do Paciente – Medicação sem danos [Internet]. Boletim ISMP Brasil. 2018;7(1):1-8. [acesso em junho 2023]. Disponível em: [https://www.ismp-brasil.org/site/wp-content/uploads/2018/02/ISMP\\_Brasil\\_Desafio\\_Global.pdf](https://www.ismp-brasil.org/site/wp-content/uploads/2018/02/ISMP_Brasil_Desafio_Global.pdf)
2. World Health Organization. (2019). Medication safety in polypharmacy: technical report. World Health Organization. <https://apps.who.int/iris/handle/10665/325454>. Licença: CC BY-NC-SA 3.0 IGO
3. World Health Organization. (2019). Medication safety in transitions of care: technical report. World Health Organization. <https://apps.who.int/iris/handle/10665/325453>. Licença: CC BY-NC-SA 3.0 IGO
4. World Health Organization. (2019). Medication safety in high-risk situations. World Health Organization. <https://apps.who.int/iris/handle/10665/325131>. Licença: CC BY-NC-SA 3.0 IGO
5. Instituto para Práticas Seguras no Uso de Medicamentos. Polifarmácia: Quando muito é demais? [Internet]. Boletim ISMP Brasil. 2018;7(3):1-8. [acesso em junho 2023]. Disponível em: <https://www.ismp-brasil.org/site/wp-content/uploads/2018/12/BOLETIM-ISMP-NOVEMBRO.pdf>
6. Instituto para Práticas Seguras no Uso de Medicamentos. Medicamentos potencialmente perigosos de uso ambulatorial e para instituições de longa permanência - listas atualizadas 2022 [Internet]. Boletim ISMP Brasil. 2022;11(1):1-9. [acesso em junho 2023]. Disponível em: <https://www.ismp-brasil.org/site/wp-content/uploads/2022/09/MEDICAMENTOS-POTENCIALMENTE-PERIGOSOS-LISTAS-ATUALIZADAS-2022.pdf>
7. Instituto para Práticas Seguras no Uso de Medicamentos. Medicamentos potencialmente perigosos de uso hospitalar - lista atualizada 2019 [Internet]. Boletim ISMP Brasil. 2019;8(1):1-9. [acesso em junho 2023]. Disponível em: <https://www.ismp-brasil.org/site/wp-content/uploads/2019/02/BOLETIM-ISMP-FEVEREIRO-2019.pdf>
8. Instituto para Práticas Seguras no Uso de Medicamentos. Uso seguro de medicamentos por pacientes com doença renal crônica [Internet]. Boletim ISMP Brasil. 2021;10(5):1-10. [acesso em junho 2023]. Disponível em: [https://www.ismp-brasil.org/site/wp-content/uploads/2021/10/Boletim\\_outubro\\_2021\\_doenca\\_renal\\_cronica.pdf](https://www.ismp-brasil.org/site/wp-content/uploads/2021/10/Boletim_outubro_2021_doenca_renal_cronica.pdf)
9. Instituto para Práticas Seguras no Uso de Medicamentos. Prevenção de erros de medicação na transição do cuidado [Internet]. Boletim ISMP Brasil. 2019;8(2):1-11. [acesso em junho 2023]. Disponível em: [https://www.ismp-brasil.org/site/wp-content/uploads/2019/04/boletim\\_ismp\\_30a\\_edicao.pdf](https://www.ismp-brasil.org/site/wp-content/uploads/2019/04/boletim_ismp_30a_edicao.pdf)
10. Instituto para Práticas Seguras no Uso de Medicamentos. Estratégias para envolver o paciente na prevenção de erros de medicação [Internet]. Boletim ISMP Brasil. 2019;8(3):1-9. [acesso em junho 2023]. Disponível em: [https://www.ismp-brasil.org/site/wp-content/uploads/2019/05/Estrategias\\_para\\_envolver\\_o\\_paciente\\_Boletim\\_ISMP\\_Brasil.pdf](https://www.ismp-brasil.org/site/wp-content/uploads/2019/05/Estrategias_para_envolver_o_paciente_Boletim_ISMP_Brasil.pdf)

## Leitura complementar sugerida

1. MIRA JJ et al. A systematic review of patient medication error on self-administering medication at home. *Expert Opin Drug Saf* 2015;14(6):815–38.
2. Cadogan CA, Ryan C, Hughes CM. Appropriate Polypharmacy and Medicine Safety: When Many is not Too Many. *Drug Saf* 2016;39:109–16.
3. Lee EA *et al.* Refining the Definition of Polypharmacy and Its Link to Disability in Older Adults: Conceptualizing Necessary Polypharmacy, Unnecessary Polypharmacy, and Polypharmacy of Unclear Benefit. *The Permanente journal* 2020;24(18):1-6.
4. Pazan F, Wehling M. Polypharmacy in older adults: a narrative review of definitions, epidemiology and consequences. *European geriatric medicine* 2021;12(3):443–52.
5. American Geriatrics Society Beers Criteria® Update Expert Panel. American Geriatrics Society 2023 updated AGS Beers Criteria® for potentially inappropriate medication use in older adults. *J Am Geriatr Soc.* 2023 May 4. doi: 10.1111/jgs.18372.
6. Morin L et al. Adequate, questionable, and inadequate drug prescribing for older adults at the end of life: a European expert consensus. *Eur J Clin Pharmacol* 2018;74:1333–42.
7. Lindsay J et al. The development and evaluation of an oncological palliative care deprescribing guideline: the 'OncPal deprescribing guideline'. *Support Care Cancer.* 2015 Jan;23(1):71-8.
8. Thompson J. Deprescribing in palliative care. *Clin Med (Lond).* 2019 Jul;19(4):311-4.
9. Hedman C, Frisk G, Björkhem-Bergman L. Deprescribing in Palliative Cancer Care. *Life.* 2022; 12(5):613.
10. Souza BG et al. Eventos adversos a medicamentos entre idosos no Brasil antes e após o início da pandemia da COVID-19. *Vigil Sanit Debate* 2022;10(3):13-21.
11. Zulman DM et al. Examining the evidence: a systematic review of the inclusion and analysis of older adults in randomized controlled trials. *J Gen Intern Med.* 2011 Jul;26(7):783-90.
12. Kochar B et al. Systematic Review of Inclusion and Analysis of Older Adults in Randomized Controlled Trials of Medications Used to Treat Inflammatory Bowel Diseases. *Inflamm Bowel Dis.* 2021 Aug 19;27(9):1541-1543.
13. Pagell RL et al. Drugs That May Cause or Exacerbate Heart Failure. *Circulation* 2016;134(6): e32–e69.
14. Verbeeck RK. Pharmacokinetics and dosage adjustment in patients with hepatic dysfunction. *Eur J Clin Pharmacol* 2008;64:1147–61.
15. Knight DA et al. 'Seamless care? Just a list would have helped!' Older people and their carer's experiences of support with medication on discharge home from hospital. *Health Expectations* 2011;16(3):277-91.

16. Sawan MJ et al. Caregivers' experiences of medication management advice for people living with dementia at discharge. *Journal of Evaluation in Clinical Practice* 2021;27(6):1252-61.
17. Schlögl M et al. Communication during the COVID-19 pandemic: evaluation study on self-perceived competences and views of health care professionals. *Eur Geriatr Med.* 2021 Dec;12(6):1181-90.
18. Pantuzza LLN et al. Mapping the construct and measurement of medication literacy: a scoping review. *Br J Clin Pharmacol.* 2021;87:754–75.
19. Neiva Pantuzza LL et al. Medication literacy: A conceptual model. *Res Social Adm Pharm.* 2022 Apr;18(4):2675-82.
20. Pantuzza LLN et al. Development and content validation of the medication literacy test for older adults (TELUMI), *Archives of Gerontology and Geriatrics* 023 Sep;112:105027.
21. Rezende CP et al. Family caregivers' experience in the process of caring for older adults: a qualitative synthesis. *RESEARCH, SOCIETY AND DEVELOPMENT* 2021;10:e27101220037.
22. Cruzeiro MGM et al. Experience in caring for the older people with dementia in the home environment: a qualitative synthesis of evidence. *Revista de Pesquisa: Cuidado é Fundamental (Online)* 2022;14:1-9.