

Drug withdrawal for dementia

Kit Byatt for Evidently Cochrane 11 July 2017 updated 18 August 2022

References

- [i] Byatt K. Polypharmacy: thoughtful or random? *BMJ* 2014;348:g17. Available from: <http://www.bmj.com/content/348/bmj.g17>
- [ii] National Institute for Health and Care Excellence. *Multimorbidity and Polypharmacy*. London: National Institute for Health and Care Excellence; 2017. (Key Therapeutic Topic: KTT18). [Issued January 2017]. Available from: <https://www.nice.org.uk/advice/KTT18/chapter/Evidence-context>
- [iii] Stewart R, Hotopf M, Dewey M, Ballard C, Bisla J, Calem M, Fahmy V, Hockley J, Kinley J, Pearce H, Saraf A, Begum A. Current prevalence of dementia, depression and behavioural problems in the older adult care home sector: the South East London Care Home Survey. *Age Ageing* 2014;43(4):562-7. DOI: 10.1093/ageing/afu062. Available from: <https://academic.oup.com/ageing/article-pdf/43/4/562/9134136/afu062.pdf>
- [iv] Vetrano DL, Tosato M, Colloca G, Topinkova E, Fialova D, Gindin J, van der Roest HG, Landi F, Liperoti R, Bernabei R, Onder G; SHELTER Study. Polypharmacy in nursing home residents with severe cognitive impairment: results from the SHELTER Study. *Alzheimers Dement* 2013;9(5):587-93. DOI: 10.1016/j.jalz.2012.09.009. Available from: [http://www.alzheimersanddementia.com/article/S1552-5260\(12\)02496-X/pdf](http://www.alzheimersanddementia.com/article/S1552-5260(12)02496-X/pdf)
- [v] McGuinness B, Cardwell CR, Passmore P. Statin withdrawal in people with dementia. *Cochrane Database of Systematic Reviews* 2016, Issue 9. Art. No.: CD012050. DOI: 10.1002/14651858.CD012050.pub2. Available from: <http://onlinelibrary.wiley.com/doi/10.1002/14651858.CD012050.pub2/full>
- [vi] Byatt K. Overenthusiastic stroke risk factor modification in the over-80s: are we being disingenuous to ourselves, and to our oldest patients? *Evid Based Med* 2014;19(4):121-2. DOI: 10.1136/eb-2013-101646. Available from: <http://ebm.bmj.com/content/19/4/121.full.pdf>
- [vii] Jongstra S, Harrison JK, Quinn TJ, Richard E. Antihypertensive withdrawal for the prevention of cognitive decline. *Cochrane Database of Systematic Reviews* 2016, Issue 11. Art. No.: CD011971. DOI: 10.1002/14651858.CD011971.pub2. Available from: <http://onlinelibrary.wiley.com/doi/10.1002/14651858.CD011971.pub2/full>
- [viii] Woodford HJ, George J. Cognitive assessment in the elderly: a review of clinical methods. *QJM* 2007;100(8):469-84. Available from: <https://academic.oup.com/qjmed/article-pdf/100/8/469/4363787/hcm051.pdf>
- [ix] Mangin D, Heath I, Jamouille M. Beyond diagnosis: rising to the multimorbidity challenge. *BMJ* 2012;344:e3526. DOI: 10.1136/bmj.e3526. Available from: <http://www.bmj.com/content/344/bmj.e3526.full.pdf>
- [x] Rankin A, Cadogan CA, Patterson SM, Kerse N, Cardwell CR, Bradley MC, Ryan C, Hughes C. Interventions to improve the appropriate use of polypharmacy for older people. *Cochrane Database of Systematic Reviews* 2018, Issue 9. Art. No.: CD008165. DOI: 10.1002/14651858.CD008165.pub4. <https://www.cochranelibrary.com/cdsr/doi/10.1002/14651858.CD008165.pub4/full>

[xi] Greenhalgh T. Chapter 7: Patients. In: *How to Implement Evidence-Based Healthcare*. Oxford: Wiley Blackwell; 2017 June. pp118-137.