

For more detail and a range of background information, you may find some of the following references of value. Please share any additional resources with the Primary Care Improvement Portfolio team, [hcis.pcpteam@nhs.net](mailto:hcis.pcpteam@nhs.net), to facilitate shared information exchange, and we will review them with a view to adding them if appropriate.

1. National Institute for Health and Care Excellence (NICE) British National Formulary, available from: <https://bnf.nice.org.uk/>.
2. Scottish Government Polypharmacy Model of Care Group. *Polypharmacy Guidance, Realistic Prescribing 3rd Edition, 2018*. Scottish Government, available from: <http://www.therapeutics.scot.nhs.uk/wp-content/uploads/2018/04/Polypharmacy-Guidance-2018.pdf>.
3. 'Sick day' guidance in patients at risk of Acute Kidney Injury: a Position Statement from the Think Kidneys Board, available from: <https://www.thinkkidneys.nhs.uk/aki/wp-content/uploads/sites/2/2018/01/Think-Kidneys-Sick-Day-Guidance-2018.pdf>.
4. National Institute for Health and Care Excellence (NICE) Clinical Knowledge Summaries (CKS), available from: <https://cks.nice.org.uk/>.
5. Lapi, F. *et al.* Concurrent use of diuretics, angiotensin converting enzyme inhibitors, and angiotensin receptor blockers with non-steroidal anti-inflammatory drugs and risk of acute kidney injury: nested case-control study, *BMJ* 2013;346:e8525, available from: <https://www.bmj.com/content/346/bmj.e8525>.
6. Harirforoosh S, Asghar W, Jamali F. Adverse effects of nonsteroidal antiinflammatory drugs: an update of gastrointestinal, cardiovascular and renal complications. *J Pharm Pharm Sci* 2013;16:821–47. Available from: [https://www.researchgate.net/publication/259606295\\_Adverse\\_Effects\\_of\\_Nonsteroidal\\_Anti-inflammatory\\_Drugs\\_An\\_Update\\_of\\_Gastrointestinal\\_Cardiovascular\\_and\\_Renal\\_Complications](https://www.researchgate.net/publication/259606295_Adverse_Effects_of_Nonsteroidal_Anti-inflammatory_Drugs_An_Update_of_Gastrointestinal_Cardiovascular_and_Renal_Complications)
7. Choudhury D, Ahmed Z. Drug-associated renal dysfunction and injury. *Nat Clin Pract Nephrol* 2006;2:80–91. Available from: <https://www.nature.com/articles/ncpneph0076>
8. Dumbreck S, Flynn A, Nairn M, *et al.* Drug–disease and drug–drug interactions: systematic examination of recommendations in 12 UK national clinical guidelines. *BMJ* 2015;350:h949. Available from: <https://www.bmj.com/content/350/bmj.h949>
9. National Institute for Clinical Excellence (NICE). Acute kidney injury (AKI): use of medicines in people with or at increased risk of AKI. <https://www.nice.org.uk/advice/ktt17/chapter/Evidence-context>.