

13. Fleisher LA. Preoperative evaluation of the patient with hypertension. *JAMA*. 2002;287:2043–2046.
14. Devereaux PJ, Sessler DI, Leslie K, et al. Clonidine in patients undergoing noncardiac surgery. *N Engl J Med*. 2014;370:1504–1513.
15. Blessberger H, Lewis SR, Pritchard MW, et al. Perioperative beta-blockers for preventing surgery-related mortality and morbidity in adults undergoing non-cardiac surgery. *Cochrane Database Syst Rev*. 2019;9:CD013438.
16. Hart GR, Anderson RJ. Withdrawal syndromes and the cessation of antihypertensive therapy. *Arch Intern Med*. 1981;141:1125–1127.
17. Charlson ME, MacKenzie CR, Gold JP, et al. The preoperative and intraoperative hemodynamic predictors of postoperative myocardial infarction or ischemia in patients undergoing noncardiac surgery. *Ann Surg*. 1989;210:637–648.
18. Cheung AT. Exploring an optimum intra/post-operative management strategy for acute hypertension in the cardiac surgery patient. *J Card Surg*. 2006;21(Suppl 1):S8–S14.
19. Dix P, Howell S. Survey of cancellation rate of hypertensive patients undergoing anaesthesia and elective surgery. *Br J Anaesth*. 2001;86:789–793.
20. Haas CE, LeBlanc JM. Acute postoperative hypertension: a review of therapeutic options. *Am J Health Syst Pharm*. 2004;61:1661–1673. quiz 1674–1665.
21. Thompson A, Fleischmann KE, Smilowitz NR, et al. 2024 AHA/ACC/ACS/ASNC/HRS/SCA/SCCT/SCMR/SVM guideline for perioperative cardiovascular management for noncardiac surgery: a report of the American College of Cardiology/American Heart Association Joint Committee on Clinical Practice Guidelines. *J Am Coll Cardiol*. 2024;84(19):1869–1969.
22. Wu X, Jiang Z, Ying J, et al. Optimal blood pressure decreases acute kidney injury after gastrointestinal surgery in elderly hypertensive patients: a randomized study: optimal blood pressure reduces acute kidney injury. *J Clin Anesth*. 2017;43:77–83.
23. Ling Q, Gu Y, Chen J, et al. Consequences of continuing renin angiotensin aldosterone system antagonists in the preoperative period: a systematic review and meta-analysis. *BMC Anesthesiol*. 2018;18:26.
24. The sixth report of the Joint National Committee on prevention, detection, evaluation, and treatment of high blood pressure. *Arch Intern Med*. 1997;157:2413–2446.
25. Wolfsthal SD. Is blood pressure control necessary before surgery? *Med Clin North Am*. 1993;77:349–363.
26. Goldman L, Caldera DL. Risks of general anesthesia and elective operation in the hypertensive patient. *Anesthesiology*. 1979;50:285–292.
27. Drummond JC, Blake JL, Patel PM, et al. An observational study of the influence of "white-coat hypertension" on day-of-surgery blood pressure determinations. *J Neurosurg Anesthesiol*. 2013;25:154–161.
28. Hopper I, Samuel R, Hayward C, et al. Can medications be safely withdrawn in patients with stable chronic heart failure? Systematic review and meta-analysis. *J Card Fail*. 2014;20:522–532.
29. Devereaux PJ, Yang H, Yusuf S, et al. Effects of extended-release metoprolol succinate in patients undergoing non-cardiac surgery (POISE trial): a randomised controlled trial. *Lancet*. 2008;371:1839–1847.
30. Martin PR, Ebert MH, Gordon EK, et al. Catecholamine metabolism during clonidine withdrawal. *Psychopharmacology (Berl)*. 1984;84:58–63.
31. Devereaux PJ, Beattie WS, Choi PT, et al. How strong is the evidence for the use of perioperative beta blockers in non-cardiac surgery? Systematic review and meta-analysis of randomised controlled trials. *BMJ*. 2005;331:313–321.

---

**KEY WORDS** ACC/AHA clinical practice guideline, antihypertensive agents, antihypertensive response, blood pressure, blood pressure control, blood pressure determination, blood pressure monitoring, cardiovascular disease, dosage, evaluation, hypertension, lifestyle, major adverse cardiovascular events, patient care team, quality of life, risk factors, time factors