

63 Aneurysms of the Aorta and Major Arteries



REFERENCES

1. Fagioli GL, Stella A, Gargiulo M, et al: Morphology of small aneurysms: definition and impact on risk of rupture. *Am J Surg* 168: 131, 1994.
2. Corriere MA, Guzman RJ: True and false aneurysms of the femoral artery. *Semin Vasc Surg* 18: 216, 2005.
3. Galland RB: Popliteal aneurysms: controversies in their management. *Am J Surg* 190: 314, 2005.
4. Eskandari MK, Resnick SA: Aneurysms of the renal artery. *Semin Vasc Surg* 18: 202, 2005.
5. Berceli SA: Hepatic and Splenic artery aneurysms. *Semin Vasc Surg* 18: 196, 2005.
6. Lederle FA, Johnson GR, Wilson SE, et al: The Aneurysm Detection and Management Study Screening Program: validation cohort and final results. *Arch Intern Med* 160: 1425, 2000.
7. Hagan P, Nienaber C, Isselbacher EM, et al: The International Registry of Acute Aortic Dissection (IRAD): new insights into an old disease. *JAMA* 283: 897, 2000.
8. Lederle FA, Simel DL: The rational clinical examination. Does this patient have abdominal aortic aneurysm? *JAMA* 281: 77, 1999.
9. Satta J, Laara E, Immonen K, et al: The rupture type determines the outcome for ruptured abdominal aortic aneurysm patients. *Ann Chir Gynaecol* 86: 24, 1997.
10. Batounis E, Georgopoulos S, Maltezos C, et al: The validity of current vascular imaging methods in the evaluation of aortic anastomotic aneurysms developing after abdominal aortic aneurysm repair. *Ann Vasc Surg* 10: 537, 1996.
11. Henney AM, Adisesiah M, Poulter N, et al: Abdominal aortic aneurysm: report of a meeting of physicians and scientists, University College London Medical School. *Lancet* 341: 215, 1993.
12. Nevitt MP, Ballard DJ, Hallett JW Jr: Prognosis of abdominal aortic aneurysms: a population-based study. *N Engl J Med* 321: 1009, 1989.
13. Emergency ultrasound imaging criteria compendium. *Ann Emerg Med* 48: 487, 2006.
14. Wiesbauer F, Schlagr O, Domanovits H, et al: Perioperative beta-blockers for preventing surgery-related mortality and morbidity: a systematic review and meta-analysis. *Anesth Analg* 104: 27, 2007.
15. Roberts K, Revell M, Youssef H, et al: Hypotensive resuscitation in patients with ruptured abdominal aortic aneurysm. *Eur J Vasc Endovasc Surg* 31: 339, 2006.
16. Greenberg RK, Srivastava SD, Ouriel K, et al: An endoluminal method of hemorrhage control and repair of ruptured abdominal aortic aneurysms. *J Endovasc Ther* 7: 1, 2000.
17. Coppi G, Silingardi R, Gennai S, et al: A single-center experience in open and endovascular treatment of hemodynamically unstable and stable patients with ruptured abdominal aortic aneurysms. *J Vasc Surg* 44: 1140, 2006.
18. Henke PK, Cardneau JD, Welling TH, et al: Renal artery aneurysms: a 35 year clinical experience with 252 aneurysms in 168 patients. *Ann Surg* 234: 454, 2001.
19. Hislop SJ, Patel SA, Abt PL, et al: Therapy of renal artery aneurysms in New York State: outcomes of patients undergoing open and endovascular repair. *Ann Vasc Surg* 22: 843, 2008.
20. Sadat U, Dar O, Walsh S, Varty K: Splenic artery aneurysms in pregnancy—a systematic review. *Int J Surg* 6: 261, 2008.
21. Wong K, Levy RD: Interhospital transfers of patients with surgical emergencies: areas for improvement. *Aust J Rural Health* Oct;13(5): 290, 2005.
22. Sebesta P, Klika T, Zdrahal P, et al: Ruptured abdominal aortic aneurysm: role of initial delay on survival. *J Mal Vasc* Dec;23(5): 361, 1998.

USEFUL WEB RESOURCES

The Society for Vascular Surgery index for medical professionals—<http://www.vascularweb.org/professionals/>
The Society for Vascular Surgery information for patients—<http://www.vascularweb.org/patients/index.html>
Journal of Vascular Surgery—<http://journals.elsevierhealth.com/periodicals/ymva>
Annals of Vascular Surgery—<http://www.vascularweb.org/professionals/Journals/index.html>; or <http://www.vascularweb.org/professionals/index.html>
American College of Cardiology/American Heart Association 2005 Practice Guidelines for the Management of Patients with Peripheral Arterial Disease (Lower Extremity, Renal, Mesenteric, and Abdominal Aortic)—<http://circ.ahajournals.org/cgi/reprint/113/11/e463>