

Literatur zum Artikel

Der Patient über 90 Jahre: Behandlungsstrategien bei intakten und rupturierten Aortenaneurysmen

1. Eckstein HH, Böckler D, Flessenkämper I, et al (2009) Ultrasonographic screening for the detection of abdominal aortic aneurysms. *Dtsch Arztebl Int* 106: 657–663
2. Debus ES, Nüllen H, Torsello G, et al (2014) Zur Behandlung des abdominellen Aortenaneurysmas in Deutschland. *Gefäßchirurgie* 19: 412–421
3. Stather PW, Sidloff D, Dattani N, et al (2013) Systematic review and meta-analysis of the early and late outcomes of open and endovascular repair of abdominal aortic aneurysm. *Br J Surg* 100: 863–872
4. Karthikesalingam A, Holt PJ, Vidal-Diez A, et al (2014) Mortality from ruptured abdominal aortic aneurysms: clinical lessons from a comparison of outcomes in England and the USA. *Lancet* 383: 963–969
5. http://www.gbe-bund.de/oowa921-install/servlet/oowa/aw92/dboo-wasys921.xwdevkit/xwd_init?gbe.isgbetol/xs_start_neu/&p_aid=i&p_aid=94374426&nummer=524&p_sprache=D&p_indsp=-&p_aid=32431616
6. Lederle FA, Johnson GR, Wilson SE, et al (2000) The aneurysm detection and management study screening program: validation cohort and final results. *Aneurysm Detection and Management Veterans Affairs Cooperative Study Investigators. Arch Intern Med* 160: 1425–1430
7. Goncalves FB, Ultee KHJ, Hoecks SE, et al (2016). Life expectancy and causes of death after repair of intact and ruptured abdominal aortic aneurysms. *J Vasc Surg* 63: 610–616
8. Wigley J, Shantikumar S, Hameed W, et al (2015) Endovascular aneurysm repair in nonagenarians: a systematic review. *Ann Vasc Surg* 29: 385–391
9. Biancari F, Catania A, D'Andrea V (2011) Abdominal aortic aneurysm in patients aged 80 years and older: systematic review and meta-analysis. *Eur J Vasc Endovasc Surg* 42: 571–576
10. Tsilimparis N, Perez S, Dayama A, Ricotta JJ (2012) Age-stratified results from 20,095 aortoiliac aneurysm repairs: should we approach octogenarians and nonagenarians differently? *J Am Coll Surg* 215: 690–701
11. Krishnan M, Beck S, Havelock W, et al (2014) Predicting outcome after hip fracture: using a frailty index to integrate comprehensive geriatric assessment results. *Age Ageing* 43: 122–126
12. Lee DH, Buth KJ, Martin B-J, et al (2010) Frail patients are at increased risk for mortality and prolonged institutional care after cardiac surgery. *Circulation* 121: 973–978
13. Buttery AK, Busch MA, Gaertner B, et al (2015) Prevalence and correlates of frailty among older adults: findings from the German health interview and examination survey. *BMC Geriatrics* 15: 22
14. Jones D, Song X, Mitnitski A, Rockwood K (2005) Evaluation of a frailty index based on a comprehensive geriatric assessment in a population based study of elderly Canadians. *Aging Clin Exp Res* 17: 465–471
15. Fried LP, Tangen CM, Walston J, et al (2001) Frailty in older adults: evidence for a phenotype. *J Gerontol A Biol Sci Med Sci* 56: M146–M156
16. Hubbard RE, O'Mahony MS, Woodhouse KW (2009) Characterising frailty in the clinical setting – a comparison of different approaches. *Age Ageing* 38: 115–119
17. Renteln-Kruse W von, Anders J, Dapp U (2011). Rehabilitation vor Pflege, Stand und zukünftiger Bedarf geriatrischer Rehabilitation. *Bundesgesundheitsbl* 54: 489–495
18. Heikkinen M, Salenius JP, Auvinen O (2002) Ruptured abdominal aortic aneurysm in a well-defined geographic area. *J Vasc Surg* 36: 291–296
19. Powell JT, Greenhalgh RM (2003) Clinical practice. Small abdominal aortic aneurysms. *N Engl J Med* 348: 1895–1901
20. Bhak RH, Wining M, Johnson GR, et al (2015) Factors associated with small abdominal aortic aneurysm expansion rate. *JAMA Surg* 150: 44–50
21. Covinsky KE, Palmer RM, Fortinsky RH, et al (2003) Loss of independence in activities of daily living in older adults hospitalized with medical illnesses: increased vulnerability with age. *J Am Geriatr Soc* 51: 451–458
22. Covinsky KE, Pierluissi E, Johnston C (2011) Hospitalization-associated disability: “she was probably able to ambulate, but i’m not sure”. *JAMA* 306: 1782–1793
23. Fulmer T, Mezey M, Bottrell M, et al (2002) Nurses Improving Care for Health-system Elders (NICHE): using outcomes and benchmarks for evidenced-based practice. *Geriatr Nursing* 23: 121–127
24. Tillou A, Kelley-Quon L, Burruss S, et al (2014) Long-term postinjury functional recovery: outcomes of geriatric consultation. *JAMA Surg* 149: 83–89
25. Amador LF, Loera JA (2007) Preventing postoperative falls in the older adult. *J Am Coll Surg* 204: 447–453
26. Roberts J, Lawrence V, Esnaola N (2010) ACS NSQIP best practices guideline: prevention of postoperative pulmonary complications. American College of Surgeons, Chicago
27. Siddiqi N, Holt R, Britton AM, Holmes J (2007) Interventions for preventing delirium in hospitalised patients. *Cochrane Database Syst Rev* 2: CD005563
28. Martin B-J, Buth KJ, Arora RC, et al (2012) Delirium: a cause for concern beyond the immediate postoperative period. *Ann Thorac Surg* 93: 1114–1120
29. AGS Expert Panel on Postoperative Delirium in Older Adults (2014) American Geriatrics Society clinical practice guideline for postoperative delirium in older adults. 2014.
30. Svensjö S, Björck M, Wanhainen A (2014) Update on screening for abdominal aortic aneurysm: a topical review. *Eur J Vasc Endovasc Surg* 48: 659–667