



**J T Powell**

## **Kontakt**

J T Powell

## Publikationen (8)

von Allmen R, Gahl B, Powell J. Incidence of Stroke Following Thoracic Endovascular Aortic Repair for Descending Aortic Aneurysm: A Systematic Review of the Literature with Meta-analysis. *Eur J Vasc Endovasc Surg* 2017; 53:176–184.

von Allmen R, Anjum A, Powell J, Earnshaw J. Hospital trends of admissions and procedures for acute leg ischaemia in England, 2000–2011. *Ann R Coll Surg Engl* 2015; 97:59–62.

von Allmen R, Anjum A, Powell J. Outcomes after endovascular or open repair for degenerative descending thoracic aortic aneurysm using linked hospital data. *Br J Surg* 2014; 101:1244–51.

von Allmen R, Powell J. Part two: Against the motion. External diameter for AAA size. *Eur J Vasc Endovasc Surg* 2013; 46:6–8.

von Allmen R, Anjum A, Powell J. Incidence of descending aortic pathology and evaluation of the impact of thoracic endovascular aortic repair: a population-based study in England and Wales from 1999 to 2010. *Eur J Vasc Endovasc Surg* 2012; 45:154–9.

Anjum A, von Allmen R, Greenhalgh R, Powell J. Explaining the decrease in mortality from abdominal aortic aneurysm rupture. *Br J Surg* 2012; 99:637–45.

von Allmen R, Powell J. The management of ruptured abdominal aortic aneurysms: screening for abdominal aortic aneurysm and incidence of rupture. *J Cardiovasc Surg (Torino)* 2012; 53:69–76.

Reise J, Sheldon H, Earnshaw J, Naylor A, Dick F, Powell J, Greenhalgh R. Patient preference for surgical method of abdominal aortic aneurysm repair: postal survey. *Eur J Vasc Endovasc Surg* 2009; 39:55–61.

## Projekte (0)

Keine Resultate gefunden.

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