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→ This is a retrospective analysis from two referral centres. Among 155 patients with TBAD 66 (43%) developed acute kidney injury. As expected, mortality was increased, but how much?
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→ A controversial issue! A retrospective two-centre series. Among 395 patients undergoing EVAR, 68% had a patent IMA, and 41% of those were embolised. No difference in reintervention rates during a mean follow up of >5 years.
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→ In this large cohort (n=2,874) from Australia the three mostly used EVAR devices were compared during a FU of 4 years. Similar safety profiles, but there are differences too, find out!
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→ In this translational study four plasma extracellular vesicles (EV) proteins were studied in 317 PAD patients, most of them claudicants. Two of the proteins were associated with MACE, and one with MALE.
- VEINS**
- 291 **EJVES Open Access – Systematic Review and Meta-Analysis of the Pooled Rate of Post-Thrombotic Syndrome After Isolated Distal Deep Venous Thrombosis**
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→ In this systematic review 7 studies (n=1105) were identified that reported on PTS after isolated distal deep venous thrombosis. The risk is significant (17%), and interventional strategies are warranted.
- 298 **EJVES Open Access – A Systematic Review of the Safety and Efficacy of Inferior Vena Cava Stenting**
R.I. Morris, N. Jackson, A. Smith and S.A. Black
→ In this systematic review the possible value of stenting the IVC was analysed in 33 studies (n=1575). Mainly single centre series with high risk of bias. Heterogeneous patient cohorts, inconsistent reporting standards, precluding meta-analysis. Future studies are needed (RCTS!).
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Editor's Choice: This paper has been selected by the Editor to be made freely available online.

 Additional material available online: <http://www.sciencedirect.com/science/journal/10785884/65>