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CCCI Catheterization Cardiovascular Interventions
Perjpheral Vascular Disease
Proximal balloon occlusion versus distal filter protection in carotid artery stenting: A meta-analysis and review of the literature
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First published: 12 November 2016 https://doi.org/10.1002/ccd.26842 Gistlone: 29
Two meta-analyses have concluded that EPD use during CAS
resulted in a reduction in both stroke and death but there is no
convincing clinical evidence of superiority of proximal embolic
protection compared with distal embolic protection during CAS
Touze 6, Tritoguert 1, Chateller G, Max 31. Systematic review of the perioperative tisks of stroke or death after cavetid angioplarty and teseting. Stroke.zeogcq0(x)a685-695.
Garg N, Karaglorgas N, Philminis CT, et al. Genetral protection devices reduce performedural strukes daving canotid anglophang and denoting a systematic review of the current literature. J Endevasc Thar. 2019;21(2):41-42;
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