



Frederico Bastos Gonçalves

Contact

Frederico Bastos Gonçalves

Publications (3)

Naylor R, Rantner B, Ancetti S, de Borst G, De Carlo M, Halliday A, Kakkos S, Markus H, McCabe D, Sillesen H, van den Berg J, Vega de Ceniga M, Venermo M, Vermassen F, ESVS Guidelines Committee, Antoniou G, Bastos Gonçalves F, Björck M, Chakfé N, Coscas R, Dias N, Dick F, Hinchliffe R, Kolh P, Koncar I, Lindholt J, Mees B, Resch T, Trimarchi S, Tulamo R, Twine C, Wanhainen A, Document Reviewers, Bellmunt-Montoya S, Bulbulia R, Darling R, Eckstein H, Giannoukas A, Koelemay M, Lindström D, Schermerhorn M, Stone D. European Society for Vascular Surgery (ESVS) 2023 Clinical Practice Guidelines on the Management of Atherosclerotic Carotid and Vertebral Artery Disease. Eur J Vasc Endovasc Surg 2022

Antoniou G, Wanhainen A, Vermassen F, Twine C, Tulamo R, Trimarchi S, Resch T, Mees B, Kakkos S, Dick F, Dias N, Coscas R, Chakfé N, Björck M, Bastos Gonçalves F, Kolh P. European Society for Vascular Surgery Clinical Practice Guideline Development Scheme: An Overview of Evidence Quality Assessment Methods, Evidence to Decision Frameworks, and Reporting Standards in Guideline Development. Eur J Vasc Endovasc Surg 2022

Chakfé N, Esvs Guidelines Committee, de Borst G, Bastos Gonçalves F, Kakkos S, Kolh P, Tulamo R, Vega de Ceniga M, Document Reviewers, von Allmen R, van den Berg J, Debus E, Koelemay M, Linares-Palomino J, Moneta G, Ricco J, Wyss T, Vermassen F, Venermo M, Diener H, Lejay A, Assadian O, Berard X, Caillon J, Fourneau I, Glaudemans A, Koncar I, Lindholt J, Melissano G, Saleem B, Senneville E, Slart R, Szeberin Z, Teebken O, Wanhainen A. European Society for Vascular Surgery (ESVS) 2020 Clinical Practice Guidelines on the Management of Vascular Graft and Stent Graft Infections With the Endorsement of the European Association of Nuclear Medicine (EANM). Eur J Vasc Endovasc Surg 2020

Projects (0)

No results found.

Kantonsspital St.Gallen

Rorschacher Strasse 95

CH-9007 St.Gallen

T: +41 71 494 11 11

support.forschung@kssg.ch