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FUNDAMENTĀLO UN LIETIŠĶO PĒTĪJUMU PROJEKTI

Projekta Izp-2018/2-0295 rezultāti

Sirds CTA-FFRct analīze un kardio-vaskulārs menedžments perifēro asinsvadu ķirurģijas pacientiem bez koronāras anamnēzes

Oriģināli zinātniskie raksti, kas publicēti zinātniskos žurnālos, rakstu krājumos vai konferenču rakstu krājumos, kuri ir indeksēti datu bāzēs Web of Science Core Collection, SCOPUS vai ERIH PLUS:

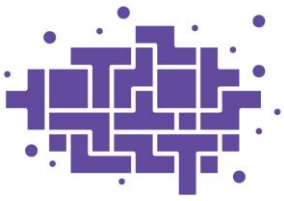
1. Krievins, D.; Zellans, E.; Latkovskis, G.; Jegere, S.; Kumsars, I.; Kaufmanis, K.; Erglis, A.; Zarins, C.K. Diagnosis and management of silent coronary ischemia in patients undergoing carotid endarterectomy. - Journal of Vascular Surgery, 2020, https://doi.org/10.1016/j.jvs.2020.06.045

2. Krievins, D.; Zellans, E.; Latkovskis, G.; … Pre-operative Diagnosis of Silent Coronary Ischaemia May Reduce Post- operative Death and Myocardial Infarction and Improve Survival of Patients Undergoing Lower Extremity Surgical Revascularisation. - European Journal of Vascular & Endovascular Surgery, 2020, 60, 411e420, https://doi.org/10.1016/j.ejvs.2020.05.027

3. Krievins, D.; Zellans, E.; Erglis, A.; … High Prevalence of Asymptomatic Ischemia-Producing Coronary Stenosis in Patients With Critical Limb Ischemia: Anatomic and Functional Assessment With Coronary CT-Derived Fractional Flow Reserve (FFRCT). - Vascular Disease Management® Volume 15, No. 9, 2018, https://www.vasculardiseasemanagement.com/index.php/content/high-prevalence-asymptomatic-ischemia-producing-coronary-stenosis-patients-critical-limb

Citi recenzēti zinātniskie raksti zinātniskos žurnālos, rakstu krājumos vai konferenču rakstu krājumos:

1. Krievins, D.; Zellans, E.; Latkovskis, G.; ... Silent Coronary Ischemia in a Patient With Critical Limb Ischemia: Diagnosis and Management Using Coronary CT- Derived Fractional Flow Reserve (FFRCT). - Vascular Disease Management® Volume 16, No. 2, 2019, https://www.vasculardiseasemanagement.com/sites/default/files/2019-02/VDM-0219-Krievins_WM.pdf



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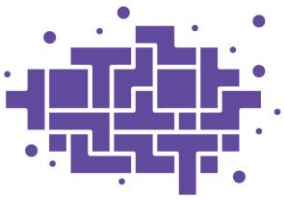

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