



## Projekta Izp-2018/2-0295 rezultāti

Sirds CTA-FFRct analīze un kardio-vaskulārs menedžments perifēro asinsvadu kirurgijas 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](https://www.vasculardiseasemanagement.com/sites/default/files/2019-02/VDM-0219-Krievins_WM.pdf)



