

<https://repozitorij.kbco.hr/user/profile/mbz/340711>

Vrijeme izvoza: 14.07.2020. 14:10:33

Repozitorij: repozitorij.kbco.hr

Ukupan broj zapisa na URL-u: 19

Broj izvezenih zapisa: 19

Naslov	URL	Autori	Naslov izvornika
Nutritional Considerations of Cardiovascular Diseases and Treatments	https://urn.nsk.hr/urn:nbn:hr:184:716429	Boban, Marko; Bulj, Nikola; Kolačević Zeljković, Matea; Radeljić, Vjekoslav; Krcmar, Tomislav; Trbusic, Matias; Delić-Brkljačić, Diana; Alebic, Tamara; Vcev, Aleksandar	Nutrition and Metabolic Insights
Kardiovaskularne bolesti i androgen deprivacijska terapija	https://urn.nsk.hr/urn:nbn:hr:184:749508	Boban, Marko	
Nutritional Considerations of Cardiovascular Diseases and Treatments	https://urn.nsk.hr/urn:nbn:hr:239:930712	Boban, Marko; Bulj, Nikola; Kolačević Zeljković, Matea; Radeljić, Vjekoslav; Krčmar, Tomislav; Trbušić, Matias; Delić-Brkljačić, Diana; Alebić, Tamara; Včev, Aleksandar	Nutrition and Metabolic Insights
Ratio of End-Systolic Volume to Left Atrial Area Is a Solid Benchmark of Systolic Dysfunction in Non-Ischemic Cardiomyopathies	https://urn.nsk.hr/urn:nbn:hr:184:280996	Boban, Marko; Žulj, Marinko; Pesa, Vladimir; Peršić, Viktor; Trbušić, Matias; Včev, Aleksandar	Medical Science Monitor
Ventricular diastolic dimension over maximal myocardial thickness is robust landmark of systolic impairment in patients with hypertrophic cardiomyopathy	https://urn.nsk.hr/urn:nbn:hr:184:881955	Boban, Marko; Pesa, Vladimir; Antić Kauzlarić, Helena; Brusich, Sandro; Rotim, Ante; Madžar, Tomislav; Žulj, Marinko; Včev, Aleksandar	Medical Science Monitor
Overlapping Phenotypes and Degree of Ventricular Dilatation are Associated with Severity of Systolic Impairment and Late Gadolinium Enhancement in Non-Ischemic Cardiomyopathies	https://urn.nsk.hr/urn:nbn:hr:239:712276	Boban, Marko; Peša, Vladimir; Peršić, Viktor; Žulj, Marinko; Malčić, Ivan; Beck, Natko; Včev, Aleksandar	Medical Science Monitor

Ratio of End-systolic Volume to left Atrial area is a Solid Benchmark of Systolic Dysfunction in Non-ischemic Cardiomyopathies	https://urn.nsk.hr/urn:nbn:hr:239:764495	Boban, Marko; Žulj, Marinko; Peša, Vladimir; Peršić, Viktor; Trbušić, Matias; Včev, Aleksandar	Medical Science Monitor
Supplementary Diagnostic Landmarks of Left Ventricular Non-Compaction on Magnetic Resonance Imaging	https://urn.nsk.hr/urn:nbn:hr:239:033613	Boban, Marko; Peša, Vladimir; Beck, Natko; Manola, Šime; Žulj, Marinko; Rotim, Ante; Včev, Aleksandar	Yonsei Medical Journal
Supplementary Diagnostic Landmarks of Left Ventricular Non-Compaction on Magnetic Resonance Imaging	https://urn.nsk.hr/urn:nbn:hr:184:503768	Boban, Marko; Pesa, Vladimir; Beck, Natko; Manola, Sime; Žulj, Marinko; Rotim, Ante; Včev, Aleksandar	Yonsei medical journal
Ventricular Diastolic Dimension over Maximal Myocardial Thickness is Robust Landmark of Systolic Impairment in Patients with Hypertrophic Cardiomyopathy	https://urn.nsk.hr/urn:nbn:hr:239:980426	Boban, Marko; Peša, Vladimir; Kauzlarić-Antić, Helena; Brusich, Sandro; Rotim, Ante; Madžar, Tomislav; Žulj, Marko; Včev, Aleksandar	Medical Science Monitor
Auxiliary Diagnostic Potential of Ventricle Geometry and late Gadolinium Enhancement in left Ventricular Non-compaction; Non-randomized case Control Study	https://urn.nsk.hr/urn:nbn:hr:239:159247	Boban, Marko; Peša, Vladimir; Gabrić, Ivo Darko; Manola, Šime; Peršić, Viktor; Antić-Kauzlarić, Helena; Žulj, Marinko; Včev, Aleksandar	BMC Cardiovascular Disorders
Auxiliary diagnostic potential of ventricle geometry and late gadolinium enhancement in left ventricular non-compaction; non-randomized case control study	https://urn.nsk.hr/urn:nbn:hr:184:726726	Boban, Marko; Pesa, Vladimir; Gabrić, Ivo Darko; Manola, Šime; Peršić, Viktor; Antić Kauzlarić, Helena; Žulj, Marinko; Včev, Aleksandar	BMC Cardiovascular Disorders
Connections Between Nutritional Status and Proton pump Inhibitor Therapy in Patients Scheduled for Cardiovascular Rehabilitation after Treatment for Ischaemic and Valvular Heart Disease.	https://urn.nsk.hr/urn:nbn:hr:239:211386	Boban, Marko; Peršić, Viktor; Petričević, Mate; Biočina, Bojan; Sipić, Tomislav; Pehar-Pejčnović, Vesna; Balen, Sanja; Žulj, Marinko; Včev, Aleksandar	Kardiologia Polska
Connections between nutritional status and proton pump inhibitor therapy in patients scheduled for cardiovascular rehabilitation after treatment for ischaemic and valvular heart disease	https://urn.nsk.hr/urn:nbn:hr:184:069493	Boban, Marko; Peršić, Viktor; Petričević, Mate; Biočina, Bojan; Sipic, Tomislav; Pehar-Pejčnovic, Vesna; Balen, Sanja; Žulj, Marinko; Včev, Aleksandar	Kardiologia Polska
Impact of Cardiovascular Treatments and Systolic Dysfunction on Nutritional Risk in Patients with Ischemic and Valvular Heart Disease	https://urn.nsk.hr/urn:nbn:hr:184:231800	Boban, Marko; Peršić, Viktor; Petričević, Mate; Manola, Šime; Boban, Ljubica; Včev, Aleksandar	Journal of the American College of Nutrition

Impact of Cardiovascular Treatments and Systolic Dysfunction on Nutritional Risk in Patients with Ischemic and Valvular Heart Disease	https://urn.nsk.hr/urn:nbn:hr:239:876739	Boban, Marko; Peršić, Viktor; Petričević, Mate; Manola, Šime; Boban, Ljubica; Včev, Aleksandar	Journal of the American College of Nutrition
Procjena stupnja anemije u bolesnika nakon zamjene srčanih zalistaka i aortokoronarnog premoštenja	https://urn.nsk.hr/urn:nbn:hr:184:724207	Laškarin, Gordana; Peršić, Viktor; Pinjuh, Goran; Laginja, Josip; Boban, Marko; Ćurko-Cofek, Božena; Kuharić, Janja; Ličina, Milan; Sotošek Tokmadžić, Vlatka	Medicina Fluminensis : Medicina Fluminensis
Kardiovaskularna prevencija i rehabilitacija: gdje smo i kuda idemo?	https://urn.nsk.hr/urn:nbn:hr:184:098297	Peršić, Viktor; Miletić, Bojan; Boban, Marko; Ružić, Alen; Cerovec, Duško; Ciglencečki, Nedeljko	Cardiologia Croatica
Suvremeni programi kardiološke rehabilitacije u globalnom bremenu kardiovaskularnih bolesti	https://urn.nsk.hr/urn:nbn:hr:184:777638	Peršić, Viktor; Boban, Marko; Laškarin, Gordana; Pehar-Pejčinović, Vesna; Miletić, Bojan; Brozina, Alenka; Travica, Dijana; Rakić, Marijana	Medicina Fluminensis : Medicina Fluminensis