

SANİ NAMİK MURAT

Prof. Dr.



Yönetilen Tezler

Tıpta Uzmanlık

2026

- 1 . BARUTCU OZAN,(2026). ST elevasyonlu miyokardiyal enfarktüs tanısı ile başvuran hastalarda perkutan koroner girişim sonrası komplikasyon gelişim durumuna göre hastane taburculuk süresi, SAĞLIK BİLİMLERİ ÜNİVERSİTESİ -> ANKARA EĞİTİM VE ARAŞTIRMA HASTANESİ -> KARDİYOLOJİ ANABİLİM DALI

2024

- 2 . BOZKURT UĞUR,(2024). Kararsız angina pectoris ile koroneranjiyografi yapılan hastalarda işlemöncesi strain ekokardiyografikincelemenin koroner arter hastalığınıöngörmedeki yeri, SAĞLIK BİLİMLERİ ÜNİVERSİTESİ -> ANKARA EĞİTİM VE ARAŞTIRMA HASTANESİ -> KARDİYOLOJİ ANABİLİM DALI

Eserler

Uluslararası hakemli dergilerde yayımlanan makaleler:

- 1 . MURAT SANİ NAMİK (2023). Placement of permanent pacemaker in a patient with venous anomaly through the right subclavian vein. REVISTA PORTUGUESA DE CARDIOLOGIA, 42(), Doi: 10.1016/j.repc.2022.09.002 (Yayın No : 8712061)
- 2 . MURAT SANİ NAMİK (2023). The Association Between Atherogenic Index of Plasma and No-Reflow Phenomenon in Acute Coronary Syndrome. Anatolian Journal of Cardiology Doi: 10.14744/AnatolJCardiol.2023.3381 (Yayın No : 8712069)
- 3 . MURAT SANİ NAMİK (2022). Assessment of Tp-e interval, Tp-e/QT and Tp-e/QTc ratios in patients with acromegaly. TURKISH JOURNAL OF MEDICAL SCIENCES, 52(), Doi: 10.55730/1300-0144.5377 (Yayın No : 8712054)
- 4 . MURAT SANİ NAMİK (2020). CHA2DS2-Vasc score and saphenous vein graft disease in patients with coronary artery bypass graft surgery. CORONARY ARTERY DISEASE, 31(), Doi: 10.1097/MCA.0000000000000809 (Yayın No : 8700916)
- 5 . MURAT SANİ NAMİK (2020). Relationship between mild renal dysfunction and coronary artery disease in young patients with stable angina pectoris. Biomarkers in Medicine, 14(), Doi: 10.2217/bmm-2019-0319 (Yayın No : 8702151)
- 6 . MURAT SANİ NAMİK (2019). Mitral annular calcification and its severity predict high risk for cardio-embolic stroke in elderly patients with first diagnosed atrial fibrillation. ACTA CARDIOLOGICA, 76(), Doi: 10.1080/00015385.2019.1690260 (Yayın No : 8701048)
- 7 . MURAT SANİ NAMİK (2019). Risk factors for coronary artery disease in young patients with stable angina pectoris. TURKISH JOURNAL OF MEDICAL SCIENCES, 49(), Doi: 10.3906/sag-1905-56 (Yayın No : 8702156)
- 8 . MURAT SANİ NAMİK (2017). The relationship between lymphocyte-to-monocyte ratio and saphenous vein graft patency in patients with coronary artery bypass graft. Biomarkers in Medicine, 11(), Doi: 10.2217/bmm-2017-0079 (Yayın No : 8702195)
- 9 . MURAT SANİ NAMİK (2017). Atrial electromechanical delay analysed by tissue Doppler echocardiography is prolonged in patients with generalised anxiety disorders. Polskie Towarzystwo Kardiologiczne, 75(), Doi: 10.5603/KP.a2017.0038 (Yayın No : 8700888)
- 10 . MURAT SANİ NAMİK (2016). The effect of statin treatment on the prevention of stent mediated flow limited edge dissections during PCI in patients with stable angina. INTERNATIONAL JOURNAL OF CARDIOLOGY, 220(), Doi: 10.1016/j.ijcard.2016.06.214 (Yayın No : 8702180)

Uluslararası hakemli dergilerde yayımlanan makaleler:

- 11 . MURAT SANİ NAMİK (2016). Association of Neutrophil-to-lymphocyte Ratio with Contrast-induced Nephropathy in Patients with Non-ST-elevation Acute Coronary Syndrome Treated with Percutaneous Coronary Intervention. *Heart Lung and Circulation*, 25(), Doi: 10.1016/j.hlc.2016.01.007 (Yayın No : 8700876)
- 12 . MURAT SANİ NAMİK (2016). The Relationship Between Lymphocyte-to-Monocyte Ratio and Bare-Metal Stent In-Stent Restenosis in Patients With Stable Coronary Artery Disease. *CLINICAL AND APPLIED THROMBOSIS-HEMOSTASIS*, 23(), Doi: 10.1177/1076029615627340 (Yayın No : 8702190)
- 13 . MURAT SANİ NAMİK (2016). The association of plasma fibrinogen with the extent and complexity of coronary lesions in patients with acute coronary syndrome. *Kardiologia Polska*, 74(), Doi: 10.5603/KP.a2015.0196 (Yayın No : 8702172)
- 14 . MURAT SANİ NAMİK (2016). The association of serum procalcitonin level with the no-reflow phenomenon after a primary percutaneous coronary intervention in patients with ST-elevation myocardial infarction. *CORONARY ARTERY DISEASE*, 27(), Doi: 10.1097/MCA.0000000000000329 (Yayın No : 8702176)
- 15 . MURAT SANİ NAMİK (2016). Elevated serum fibrinogen levels and risk of contrast-induced acute kidney injury in patients undergoing a percutaneous coronary intervention for the treatment of acute coronary syndrome. *CORONARY ARTERY DISEASE*, 27(), Doi: 10.1097/MCA.0000000000000295 (Yayın No : 8700979)
- 16 . MURAT SANİ NAMİK (2016). Heart Failure Functional Class Associated with Depression Severity But Not Anxiety Severity. *Acta Cardiologica Sinica* Doi: 10.6515/ACS20150509A (Yayın No : 8701022)
- 17 . MURAT SANİ NAMİK (2015). Association of lymphocyte-to-monocyte ratio with the no-reflow phenomenon in patients who underwent a primary percutaneous coronary intervention for ST-elevation myocardial infarction. *CORONARY ARTERY DISEASE*, 26(), Doi: 10.1097/MCA.0000000000000301 (Yayın No : 8700872)
- 18 . MURAT SANİ NAMİK (2015). Association of total serum antioxidant capacity with the Tei index in echocardiography in patients with microvascular angina. *CORONARY ARTERY DISEASE*, 26(), Doi: 10.1097/MCA.0000000000000293 (Yayın No : 8700884)
- 19 . MURAT SANİ NAMİK (2015). Preprocedural Albumin Levels and Risk of In-Stent Restenosis After Coronary Stenting With Bare-Metal Stent. *ANGIOLOGY*, 67(), Doi: 10.1177/0003319715598084 (Yayın No : 8701071)
- 20 . MURAT SANİ NAMİK (2015). Usefulness of Serum Albumin Concentration to Predict High Coronary SYNTAX Score and In-Hospital Mortality in Patients With Acute Coronary Syndrome. *ANGIOLOGY*, 67(), Doi: 10.1177/0003319715575220 (Yayın No : 8702212)
- 21 . MURAT SANİ NAMİK (2015). Procalcitonin as an Early Predictor of Contrast-Induced Acute Kidney Injury in Patients With Acute Coronary Syndromes Who Underwent Percutaneous Coronary Intervention. *ANGIOLOGY*, 66(), Doi: 10.1177/0003319715572218 (Yayın No : 8701073)
- 22 . MURAT SANİ NAMİK (2015). High Sensitive CRP Level Is Associated With Intermediate and High Syntax Score in Patients With Acute Coronary Syndrome. *International Heart Journal (Japanese Heart Journal)*, 56(), Doi: 10.1536/ihj.14-299 (Yayın No : 8701031)
- 23 . MURAT SANİ NAMİK (2015). Increased neutrophil-to-lymphocyte ratio predicts persistent coronary no-flow after wire insertion in patients with ST-elevation myocardial infarction undergoing primary percutaneous coronary intervention. *CLINICS*, 70(), Doi: 10.6061/clinics/2015(01)07 (Yayın No : 8701040)
- 24 . MURAT SANİ NAMİK (2014). Association of Platelet-to-Lymphocyte Ratio With Severity and Complexity of Coronary Artery Disease in Patients With Acute Coronary Syndromes. *the american journal of cardiology*, 114(), Doi: 10.1016/j.amjcard.2014.07.005 (Yayın No : 8700881)
- 25 . MURAT SANİ NAMİK (2014). Impact of Serum Albumin Levels on Contrast-Induced Acute Kidney Injury in Patients With Acute Coronary Syndromes Treated With Percutaneous Coronary Intervention. *ANGIOLOGY*, 66(), Doi: 10.1177/0003319714551979 (Yayın No : 8701035)
- 26 . MURAT SANİ NAMİK (2014). Mild to Moderate Renal Impairment Is Associated With No-Reflow Phenomenon After Primary Percutaneous Coronary Intervention in Acute Myocardial Infarction. *ANGIOLOGY*, 66(), Doi: 10.1177/0003319714546738 (Yayın No : 8701044)
- 27 . MURAT SANİ NAMİK (2014). Usefulness of the Platelet-to-Lymphocyte Ratio in Predicting Angiographic Reflow After Primary Percutaneous Coronary Intervention in Patients With Acute ST-Segment Elevation Myocardial Infarction. *AMERICAN JOURNAL OF CARDIOLOGY*, 114(), Doi: 10.1016/j.amjcard.2014.04.045 (Yayın No : 8702214)
- 28 . MURAT SANİ NAMİK (2014). N-Terminal Pro-Brain Natriuretic Peptide Level is Associated With Severity and Complexity of Coronary Atherosclerosis in Patients With Acute Coronary Syndrome. *CLINICAL AND APPLIED THROMBOSIS-HEMOSTASIS*, 22(), Doi: 10.1177/1076029614541954 (Yayın No : 8701055)

Uluslararası hakemli dergilerde yayımlanan makaleler:

- 29 . MURAT SANİ NAMİK (2014). Predictors of Chronic Total Occlusion in Nonculprit Artery in Patients With Acute Coronary Syndrome. SAGE Publications, 66(), Doi: 10.1177/0003319714542998 (Yayın No : 8701066)
- 30 . MURAT SANİ NAMİK (2014). Association Between N-Terminal Pro-Brain Natriuretic Peptide Levels and Contrast-Induced Nephropathy in Patients Undergoing Percutaneous Coronary Intervention for Acute Coronary Syndrome. CLINICAL CARDIOLOGY, 37(), Doi: 10.1002/clc.22291 (Yayın No : 8700865)
- 31 . MURAT SANİ NAMİK (2014). Red Cell Distribution Width Predicts Contrast-Induced Nephropathy in Patients Undergoing Percutaneous Coronary Intervention for Acute Coronary Syndrome. ANGIOLOGY, 66(), Doi: 10.1177/0003319714535238 (Yayın No : 8702148)
- 32 . MURAT SANİ NAMİK (2014). The association of red cell distribution width with in-stent restenosis in patients with stable coronary artery disease. PLATELETS, 26(), Doi: 10.3109/09537104.2014.881990 (Yayın No : 8702173)
- 33 . MURAT SANİ NAMİK (2014). Serum Albumin Levels on Admission Are Associated With Angiographic No-Reflow After Primary Percutaneous Coronary Intervention in Patients With ST-Segment Elevation Myocardial Infarction. ANGIOLOGY, 66(), Doi: 10.1177/0003319714526035 (Yayın No : 8702164)
- 34 . MURAT SANİ NAMİK (2014). The relationship between neutrophil/lymphocyte ratio and infarct-related artery patency before mechanical reperfusion in patients with ST-elevation myocardial infarction. CORONARY ARTERY DISEASE, 25(), Doi: 10.1097/MCA.000000000000067 (Yayın No : 8702192)
- 35 . MURAT SANİ NAMİK (2014). The effect of thrombolytic therapy on QT dispersion in acute myocardial infarction and its role in the prediction of reperfusion arrhythmias. Nigerian Journal of Clinical Practice, 17(), Doi: 10.4103/1119-3077.127545 (Yayın No : 8702182)
- 36 . MURAT SANİ NAMİK (2014). Atrial electromechanical delay in type 2 diabetes mellitus. WIENER KLINISCHE WOCHENSCHRIFT, 126(), Doi: 10.1007/s00508-013-0477-1 (Yayın No : 8700891)
- 37 . MURAT SANİ NAMİK (2013). Aggregation of lipoprotein(a) to apolipoprotein A-I underlying HDL dysfunction as a major coronary risk factor. The Anatolian Journal of Cardiology Doi: 10.5152/akd.2013.175 (Yayın No : 8700820)
- 38 . MURAT SANİ NAMİK (2013). Effect of estimated glomerular filtration rate on periprocedural myocardial infarction in patients undergoing elective percutaneous coronary intervention. RENAL FAILURE, 35(), Doi: 10.3109/0886022X.2013.808132 (Yayın No : 8700976)
- 39 . MURAT SANİ NAMİK (2013). Glomerular Filtration Rate is Associated With Burden of Coronary Atherosclerosis in Patients With Acute Coronary Syndrome. ANGIOLOGY, 65(), Doi: 10.1177/0003319713486536 (Yayın No : 8701018)
- 40 . MURAT SANİ NAMİK (2013). Relationship Between Neutrophil-to-Lymphocyte Ratio and Saphenous Vein Graft Disease in Patients With Coronary Bypass. CLINICAL AND APPLIED THROMBOSIS-HEMOSTASIS, 21(), Doi: 10.1177/1076029613488935 (Yayın No : 8702152)
- 41 . MURAT SANİ NAMİK (2013). Renal impairment and coronary collaterals in patients with acute coronary syndrome. HERZ, 39(), Doi: 10.1007/s00059-013-3823-1 (Yayın No : 8702154)
- 42 . MURAT SANİ NAMİK (2013). Does Serum Uric Acid Level Affect Coronary Collaterals in Patients With Acute Coronary Syndrome. ANGIOLOGY, 64(), Doi: 10.1177/0003319712463421 (Yayın No : 8700973)
- 43 . MURAT SANİ NAMİK (2013). Red Blood Cell Distribution Width in Saphenous Vein Graft Disease. CANADIAN JOURNAL OF CARDIOLOGY, 29(), Doi: 10.1016/j.cjca.2012.06.015 (Yayın No : 8702145)
- 44 . MURAT SANİ NAMİK (2013). Evaluation of erectile dysfunction in permanent pacemaker implanted patients with cardiac rhythm disorder prediagnosis. SCOTTISH MEDICAL JOURNAL, 58(), Doi: 10.1177/0036933012474580 (Yayın No : 8701016)
- 45 . MURAT SANİ NAMİK (2013). Usefulness of mean platelet volume for predicting stroke risk in atrial fibrillation patients. BLOOD COAGULATION & FIBRINOLYSIS, 24(), Doi: 10.1097/MBC.0b013e32835a0850 (Yayın No : 8702211)
- 46 . MURAT SANİ NAMİK (2012). High Serum Apolipoprotein E Determines Hypertriglyceridemic Dyslipidemias, Coronary Disease and ApoA-I Dysfunctionalities. LIPIDS, 48(), Doi: 10.1007/s11745-012-3724-8 (Yayın No : 8701033)
- 47 . MURAT SANİ NAMİK (2012). Clinical biomarkers of high-density lipoprotein dysfunction among middle-aged Turks. The Anatolian Journal of Cardiology Doi: 10.5152/akd.2012.214 (Yayın No : 8700932)
- 48 . MURAT SANİ NAMİK (2012). Short stature is an independent risk marker for mortality and incident coronary heart disease only in women: a structural relationship?. The Anatolian Journal of Cardiology Doi: 10.5152/akd.2012.091 (Yayın No : 8702167)
- 49 . MURAT SANİ NAMİK (2012). Relation Between Mean Platelet Volume and Severity of Atherosclerosis in Patients With Acute Coronary Syndromes. ANGIOLOGY, 64(), Doi: 10.1177/0003319711436247 (Yayın No : 8702150)

Uluslararası hakemli dergilerde yayımlanan makaleler:

- 50 . MURAT SANİ NAMİK (2012). Changes in Serum Natriuretic Peptide Levels after Percutaneous Closure of Small to Moderate Ventricular Septal Defects. SCIENTIFIC WORLD JOURNAL, 2012(), Doi: 10.1100/2012/328697 (Yayın No : 8700919)
- 51 . MURAT SANİ NAMİK (2012). Native aortic coarctation stenting in adults and adolescents: early and mid-term results of an adult interventional cardiology team. POSTĘPY W KARDIOLOGII INTERWENCYJNEJ, 1(), Doi: 10.5114/pwki.2012.27919 (Yayın No : 8701051)
- 52 . MURAT SANİ NAMİK (2011). High Levels of Serum Uric Acid Impair Development of Coronary Collaterals in Patients With Acute Coronary Syndrome. ANGIOLOGY, 63(), Doi: 10.1177/0003319711422433 (Yayın No : 8701028)
- 53 . MURAT SANİ NAMİK (2010). Angiographic documentation of coronary artery spasm induced by anesthesia. Journal of Anesthesia, 24(), Doi: 10.1007/s00540-010-0922-5 (Yayın No : 8700851)
- 54 . MURAT SANİ NAMİK (2009). Arrhythmic effects of Ivabradine in patients with coronary artery disease. Clinical and Investigative Medicine (Yayın No : 8700858)

Teknik Not, Vaka Takdimi, Araştırma notu vb.

- 1 . Vaka Takdimi, MURAT SANİ NAMİK (2022). Cardiac mobile thrombi formation in an unvaccinated young man with SARS-CoV-2 associated fulminant eosinophilic myocarditis. EUROPEAN HEART JOURNAL-CASE REPORTS (Uluslararası), 6, Doi: 10.1093/ehjcr/ytac036 (Yayın No : 8700897)
- 2 . Vaka Takdimi, MURAT SANİ NAMİK (2021). Severe cardiovascular involvement in a patient with rheumatoid arthritis. Kardiologia Polska (Uluslararası), Doi: 10.33963/KP.15879 (Yayın No : 8702165)
- 3 . Vaka Takdimi, MURAT SANİ NAMİK (2020). Diagnosis of Heterotaxy Syndrome in a Patient With Multiple Congenital Cardiac Malformations Using Magnetic Resonance Imaging. Circulation-Cardiovascular Imaging (Uluslararası), 13, Doi: 10.1161/CIRCIMAGING.119.010307 (Yayın No : 8700971)
- 4 . Editöre Mektup, MURAT SANİ NAMİK (2019). Possible Effect of Alcohol Consumption on Aortic Dilatation by Inducing Renin-Angiotensin-Aldosterone System. ANGIOLOGY (Uluslararası), 70, Doi: 10.1177/0003319719857381 (Yayın No : 8701063)
- 5 . Vaka Takdimi, MURAT SANİ NAMİK (2019). Pericardial tamponade in a 21-year-old female patient. HEART (Uluslararası), 105, Doi: 10.1136/heartjnl-2019-315738 (Yayın No : 8701061)
- 6 . Vaka Takdimi, MURAT SANİ NAMİK (2019). Pacemaker and pacemaker lead infections due to Ochrobactrum anthropi: a case report. Ortadoğu Tıp Dergisi (Ulusal), 11, Doi: 10.21601/ortadogutipdergisi.344684 (Yayın No : 8701057)
- 7 . Editöre Mektup, MURAT SANİ NAMİK (2019). Ethnicity and the Evaluation of Anthropometric Measurements. ANGIOLOGY (Uluslararası), Doi: 10.1177/00033197198482 (Yayın No : 8701011)
- 8 . Vaka Takdimi, MURAT SANİ NAMİK (2019). Coronary Sinus: An Approach for Left Ventricular Pacing in a Patient Undergoing Tricuspid Valve Replacement. Kosuyolu Heart Journal, Health Sciences University (Ulusal), 22, Doi: 10.5578/khj.68065 (Yayın No : 8700941)
- 9 . Vaka Takdimi, MURAT SANİ NAMİK (2019). Concomitant hypertrophic and takotsubo cardiomyopathy; cardiac magnetic resonance with parametric mapping findings after acute phase. INTERNATIONAL JOURNAL OF CARDIOVASCULAR IMAGING (Uluslararası), 36, Doi: 10.1007/s10554-019-01736-0 (Yayın No : 8700937)
- 10 . Vaka Takdimi, MURAT SANİ NAMİK (2016). A severe aortic coarctation newly diagnosed during cardiac catheterization presenting with acute anterior myocardial infarction in an adult. Turkish Society of Cardiology (Ulusal), Doi: 10.5543/tkda.2016.69804 (Yayın No : 8700795)
- 11 . Editöre Mektup, MURAT SANİ NAMİK (2015). De Novo Renal Artery Stenosis After Renal Sympathetic Denervation. Journal of Clinical Hypertension (Uluslararası), 17, Doi: 10.1111/jch.12482 (Yayın No : 8700967)
- 12 . Vaka Takdimi, MURAT SANİ NAMİK (2013). Coronary stent embolization to the left ventricle and its management. journal of cardiology cases (Uluslararası), 7, Doi: 10.1016/j.jccase.2013.02.004 (Yayın No : 8700950)
- 13 . Vaka Takdimi, MURAT SANİ NAMİK (2013). Catastrophic result of a huge right atrial mass. INTERNATIONAL JOURNAL OF CARDIOLOGY (Uluslararası), 162, Doi: 10.1016/j.ijcard.2012.05.031 (Yayın No : 8700904)
- 14 . Vaka Takdimi, MURAT SANİ NAMİK (2013). An unusual etiology of Kounis syndrome; warble fly. Indian Heart Journal (Uluslararası) (Yayın No : 8700847)
- 15 . Vaka Takdimi, MURAT SANİ NAMİK (2012). Thrombolytic Treatment of Simultaneous Pulmonary Embolism and Impending Paradoxical Embolism Through a Patent Foramen Ovale: A Different Thrombolytic Regimen. Heart Lung and Circulation (Uluslararası), 21, Doi: 10.1016/j.hlc.2011.10.001 (Yayın No : 8702199)

- 16 . Vaka Takdimi, MURAT SANİ NAMİK (2012). Late drug eluting stent thrombosis due to acemetacine: Type III Kounis syndrome. INTERNATIONAL JOURNAL OF CARDIOLOGY (Uluslararası), 155, Doi: 10.1016/j.ijcard.2011.12.032 (Yayın No : 8701043)
- 17 . Vaka Takdimi, MURAT SANİ NAMİK (2011). Coronary stenting for acute myocardial infarction in a patient with an anomalous origin of the left main coronary artery. Journal of Cardiovascular Medicine (Uluslararası), 12, Doi: 10.2459/JCM.0b013e328344bd29 (Yayın No : 8700964)
- 18 . Editöre Mektup, MURAT SANİ NAMİK (2011). Cefuroxime-axetil induced allergic angina: An insight into classification management of Kounis syndrome. INTERNATIONAL JOURNAL OF CARDIOLOGY (Uluslararası), 151, Doi: 10.1016/j.ijcard.2010.04.086 (Yayın No : 8700913)
- 19 . Vaka Takdimi, MURAT SANİ NAMİK (2011). A Case of Carbon Monoxide Poisoning Presenting with Supraventricular Tachycardia. Japanese Society of Internal Medicine (Uluslararası), 50, Doi: 10.2169/internalmedicine.50.5929 (Yayın No : 8700790)
- 20 . Vaka Takdimi, MURAT SANİ NAMİK (2009). Acute coronary syndrome triggered by honeybee sting: a case report. BMJ (Uluslararası), 26, Doi: 10.1136/emj.2008.069823 (Yayın No : 8700813)