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Kardiyoloji Uzmanı

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Çalışma Saatleri : Hafta İçi 08:30-18:00
Hafta Sonu 08:00-13:00

EĞİTİM BİLGİLERİ VE KARIYERİ

Üniversite : Hacettepe Üniversitesi Tıp Fakültesi
İhtisas : Türkiye Yüksek İhtisas Eğitim ve Araştırma Hastanesi

MESLEKİ DENEYİMİ

2002-2008 Hacettepe Üniversitesi Tıp Fakültesi, Lisans Eğitimi
2010-2014 Türkiye Yüksek İhtisas Eğitim ve Araştırma Hastanesi, Uzmanlık Eğitimi
2014-2017 Türkiye Yüksek İhtisas Eğitim ve Araştırma Hastanesi, Uzman Hekim
2017-2017 Bülent Ecevit Üniversitesi Tıp Fakültesi Kardiyoloji ABD, Yardımcı Doçent
2018-halen TOBB ETÜ Hastanesi Kardiyoloji ABD, Yardımcı Doçent

TIBBİ İLGİ ALANLARI

Koroner Arter Hastalığı
Koroner Anjiyografi ve Perkütan Koroner Girişim
Kalp Yetersizliği
Ekokardiyografi ve Kardiyovasküler Görüntüleme
Elektrofizyoloji ve Kalp Pilleri

ÜYE OLDUĞU DERNEKLER VE KURULUŞLAR

Uluslar arası Dernekler: Avrupa Kardiyoloji Derneği

Ulusal Dernekler: Türk Kardiyoloji Derneği

ARAŞTIRMA VE YAYINLARI

1. Cetin MS, Ozcan Cetin EH, Canpolat U, Cay S, Topaloglu S, Temizhan A, Aydogdu S. Usefulness of Fragmented QRS Complex to Predict Arrhythmic Events and Cardiovascular Mortality in Patients with Noncompaction Cardiomyopathy. Am J Cardiol. 2016 May 1;117(9):1516-23. (SCI)

2. Cetin MS, Ozcan Cetin EH, Aras D, Topaloglu S, Aydogdu S. Coronary slow flow phenomenon: Not only low in flow rate but also in myocardial energy expenditure. Nutr Metab Cardiovasc Dis. 2015 Oct;25(10):931-6. (SCI)

3. Cetin MS, Ozcan Cetin EH, Aras D, Topaloglu S, Temizhan A, Kisacik HL, Aydogdu S. Non-O blood groups can be a prognostic marker of in-hospital and long-term major adverse cardiovascular events in patients with ST elevation myocardial infarction undergoing primary percutaneous coronary intervention. Thromb Res. 2015 Sep;136(3):599-605. (SCI)

4. **Cetin MS**, Ozcan Cetin EH, Canpolat U, Sasmaz H, Temizhan A, Aydogdu S. Prognostic Significance of Myocardial Energy Expenditure and Myocardial Efficiency in Patients with Heart Failure with Reduced Ejection Fraction. *Int J Cardiovasc Imaging*. 2017. DOI: 10.1007/s10554-017-1226-8, CAIM-D-17-00251.1. (*SCI*) (*Accepted Article*)
5. **Cetin MS**, Ozcan Cetin EH, Canpolat U, Aydin S, Temizhan A, Topaloglu S, Aras D, Aydogdu S. An overlooked parameter in coronary slow flow phenomenon: whole blood viscosity. *Biomarkers in Medicine*. 2015 Dec;9(12):1311-21 (*SCI-expanded*)
6. **Cetin MS**, Ozcan Cetin EH, Arisoy F, Kuyumcu MS, Topaloglu S, Aras D, Temizhan A. Fragmented QRS Complex Predicts In-Hospital Adverse Events and Long-Term Mortality in Patients with Acute Pulmonary Embolism. *Ann Noninvasive Electrolcardiol*. 2016 Sep;21(5):470-8. (*SCI-expanded*)
7. **Cetin MS**, Ozcan Cetin EH, Kalender E, Aydin S, Topaloglu S, Kisacik HL, Temizhan A. Monocyte to HDL Cholesterol Ratio Predicts Coronary Artery Disease Severity and Future Major Cardiovascular Adverse Events in Acute Coronary Syndrome. *Heart Lung Circ*. 2016 Apr 12. (*SCI-expanded*)
8. **Cetin MS**, Ozcan Cetin EH, Ozdemir M, Topaloglu S, Aras D, Temizhan A, Aydogdu S. The Feasibility of Computed Tomography Attenuation Values in The Characterization of Pericardial Effusion, *Anatol J Cardiol*. 2017 Apr;17(4):322-327. doi: 10.14744/AnatolJCardiol.2016.7353. Epub 2017 Jan 17. PubMed PMID: 28100899; PubMed Central PMCID: PMC5469113. (*SCI-expanded*)
9. **Cetin MS**, Ozcan Cetin EH, Balci KG, Aydin S, Ediboglu E, Bayraktar MF, Balci MM, Maden O, Temizhan A, Aydogdu S. The Association between Whole Blood Viscosity and Coronary Collateral Circulation in Patients with Chronic Total Occlusion. *Korean Circ J*. 2016 Nov;46(6):784-790. (*SCI-expanded*)
10. Ozcan Cetin EH, **Cetin MS**, Aras D, Topaloglu S, Temizhan A, Kisacik HL, Aydogdu S. Platelet to Lymphocyte Ratio as a Prognostic Marker of In-Hospital and Long-Term Major Adverse Cardiovascular Events in ST-Segment Elevation Myocardial Infarction. *Angiology*. 2016 Apr;67(4):336-45. (*SCI*)
11. Cetin EH, **Cetin MS**, Canpolat U, Aydin S, Topaloglu S, Aras D, Aydogdu S. Monocyte/HDL-cholesterol ratio predicts the definite stent thrombosis after primary percutaneous coronary intervention for ST-segment elevation myocardial infarction. *Biomarkers in Medicine*. 2015 Oct;9(10):967-77. (*SCI-expanded*)
12. Cetin EH, **Cetin MS**, Canpolat U, Aydin S, Aras D, Topaloglu S, Temizhan A, Aydogdu S. Prognostic significance of whole blood viscosity estimated by de Simone's formula in ST-elevation myocardial infarction. *Biomark Med*. 2016 May;10(5):495-511. (*SCI-expanded*)
13. Ozcan Cetin EH, **Cetin MS**, Canpolat U, Akdi A, Aras D, Temizhan A, Aydogdu S. Platelet-to-lymphocyte ratio as a novel marker of in-hospital and long-term adverse outcomes among patients with acute pulmonary embolism: A single center large-scale study. *Thromb Res*. 2017 Feb; 150:33-40. doi: 10.1016/j.thromres.2016.12.006. Epub 2016 Dec 10. PubMed PMID: 28011405. (*SCI*)
14. Ozcan Cetin EH, **Cetin MS**, Canpolat U, Kalender E, Topaloglu S, Aras D, Aydogdu S. The Forgotten Variable of Shear Stress in Mitral Annular Calcification: Whole Blood Viscosity. *Med Princ Pract*. 2015;24(5):444-50. (*SCI-expanded*)
15. Canpolat U, Cetin EH, **Cetin S**, Aydin S, Akboga MK, Yayla C, Turak O, Aras D, Aydogdu S. Association of Monocyte-to-HDL Cholesterol Ratio with Slow Coronary Flow is Linked to Systemic Inflammation. *Clin Appl Thromb Hemost*. 2016 Jul;22(5):476-82 (*SCI-expanded*).
16. **Çetin MS**, Ozcan Çetin EH, Canpolat U Disadvantages of Extrapolated Whole Blood Viscosity Formula among Patients with Chronic Kidney Disease. *Med Princ Pract* 2016;25:499–500 (*SCI-expanded*)
17. Ozcan Çetin EH, **Çetin MS**, Canpolat U. Blood Viscosity Is a Fingerprint or a Modifiable Identity Card in Younger Patients With Myocardial Infarction. *Angiology*. 2016 Sep 20. (*SCI*)

18. Topaloglu S, Bayraktar F, Okten S, **Cetin S**, Ozeke O, Cay S, Aras D. Inadvertent placement of pacemaker lead into the middle cardiac vein. *Herz*. 2015 Jun;40(4):734-7. (*SCI*)

19. Tuncez A, **Cetin MS**, Cetin EH, Yılmaz S, Korkmaz A, Ucar FM. Association Between RDW and Stent Thrombosis in Patients with ST-Elevation Myocardial Infarction Undergoing Primary Percutaneous Coronary Intervention. *Medicine (Baltimore)*. 2017 Feb; 96(5): e5986. Published online 2017 Feb 3. (*SCI*)