

ÖZGEÇMİŞ

1. **Adı Soyadı:** Ertuğrul Zencirci
2. **Doğum Tarihi:** 24/02/1977
3. **Unvanı:** Prof. Dr.
4. **Öğrenim Durumu:** Üniversite

Derece	Bölüm/Program	Üniversite	Yıl
Lisans	Tıp Fakültesi	İstanbul Üniversitesi Cerrahpaşa Tıp Fakültesi (İngilizce Bölümü)	1995- 2002
Tıpta Uzmanlık	Kardiyoloji	Dr. Siyami Ersek Göğüs Kalp ve Damar Hastalıkları Hastanesi, Kardiyoloji Uzmanlığı	2003- 2008

5. Akademik Unvanlar

Yardımcı Doçentlik Tarihi : Acıbadem Mehmet Ali Aydınlar Üniversitesi, Tıp Fakultesi, Kardiyoloji Anabilim Dalı, Yardımcı Doçent (22/09/2016)

Doçentlik Tarihi : Acıbadem Mehmet Ali Aydınlar Üniversitesi, Tıp Fakultesi, Kardiyoloji Anabilim Dalı, Doçent Doktor (21/11/2017)

6. Yönetilen Yüksek Lisans ve Doktora Tezleri

6.1. Yüksek Lisans Tezleri

ST Segment Yükselmeli Akut Miyokard İnfarktüste Primer Perkütan Girişim Sonrası Gelişen 'No-Reflow Fenomeni' ile Epikard Yağ Dokusu Arasındaki İlişki

6.2. Doktora Tezleri

7. Yayınlar

7.1. Uluslararası hakemli dergilerde yayınlanan makaleler (SCI & SSCI & Arts and Humanities)

- 1) **Zencirci E, Yeşilaltay A, Yağız V, Değirmencioğlu A, Zencirci EA, Buturak A.** Myocardial Functional Abnormalities and Serum N-Terminal Pro-Brain Natriuretic Peptide in Type II Diabetes Mellitus Patients With Cardiovascular Autonomic Neuropathy. *Int J Diabetes Dev Ctries.*2017;37:272-279. DOI: 10.1007/s13410-016-0484-7
- 2) **Zencirci E, Zencirci AE, Değirmencioğlu A, Karakuş G, Uğurlucan M, Özden K, Erdem A, Güllü AÜ, Ekmekçi A, Velibey Y, Erer HB, Çelik S, Akyol A.** The relationship between epicardial adipose tissue and ST-segment resolution in patients with acute ST-segment elevation myocardial infarction undergoing primary percutaneous coronary intervention. *Heart Vessels.* 2015;30(2):147-153. DOI 10.1007/s00380-013-0459-2

- 3) **Zencirci E**, Değirmencioğlu A. Can radial artery pulse grading predict radial artery spasm during transradial approach? *Kardiol Pol.* 2017;75(4):360-367. DOI: 10.5603/KP.a2016.0184
- 4) **Zencirci E**, Değirmencioğlu A. Catheter entrapment due to severe radial artery spasm during transradial approach. *Cardiol J.* 2016;23(3):324–332. doi: 10.5603/CJ.a2016.0022
- 5) Degirmencioglu A, Buturak A, **Zencirci E**, Karakus G, Güvenc TS, Akyol A, Esen A, Demirci Y, Sipahi I, Dagdelen S, Norgaz T, Gorgulu S. Comparison of Effects of Low-versus High-Dose Heparin on Access-Site Complications during Transradial Coronary Angiography: A Double-Blind Randomized Study. *Cardiology.* 2015;131(3):142-148. DOI: 10.1159/000377621
- 6) Değirmencioğlu A, Şenay Ş, Güllü Ü, **Zencirci E**, Karakuş G, Ugur M, Buturak A, Alhan C. The effect of mild left ventricular diastolic dysfunction on outcome after isolated coronary bypass surgery. *Kardiol Pol.* 2014;72(6):541-545. DOI: 10.5603/KP.a2013.0354
- 7) Buturak A, Tekturk BM, Degirmencioglu A, Ulus S, Surgit O, Ariturk C, **Zencirci E**, Gorgulu S. Transradial catheterization may decrease the radial artery luminal diameter and impair the vasodilatation response in the access site at late term: an observational study. *Heart Vessels.* 2016;31(4):482-489. DOI: 10.1007/s00380-015-0640-x
- 8) Zencirci AE, **Zencirci E**, Değirmencioğlu A, Erdem A, Karakuş G, Özden K, Karadeniz F, Buturak A, Belen E, Tipi F, Eren M. Predictive Value of the No-Reflow Phenomenon and Epicardial Adipose Tissue for Clinical Outcomes After Primary Percutaneous Coronary Intervention. *Hellenic J Cardiol.* 2015;56(4):311-319
- 9) Belen E, Değirmencioğlu A, **Zencirci E**, Tipi FF, Altun Ö, Karakuş G, Helvacı A, Zencirci AE, Kalaycioglu E. The Association between Subclinical Hypothyroidism and Epicardial Adipose Tissue Thickness. *Korean Circ J.* 2015;45(3):210-215. DOI:10.4070/kcj.2015.45.3.210
- 10) Zencirci AE, **Zencirci E**, Degirmencioglu A, Karakus G, Ugurlucan M, Gunduz S, Ozden K, Erdem A, Karadeniz F, Ekmekci A, Erer H, Sayar N, Eren M. The relationship between Gensini score and ST-segment resolution in patients with acute ST-segment elevation myocardial infarction undergoing primary percutaneous coronary intervention. *Kardiol Pol.* 2014;72(6):494-503. DOI: 10.5603/KP.a2013.0355
- 11) Nurkalem Z, Gorgulu S, Uslu N, Orhan AL, Alper AT, Erer B, **Zencirci E**, Aksu H, Eren M. Longitudinal left ventricular systolic function is impaired in patients with coronary slow flow. *Int J Cardiovasc Imaging.* 2009;25(1):25-32. DOI 10.1007/s10554-008-9341-1
- 12) Soylu O, Celik S, Karakus G, Yildirim A, Ergelen M, **Zencirci E**, Aksu H, Tezel T. Transthoracic Doppler echocardiographic coronary flow imaging in identification of left anterior descending coronary artery stenosis in patients with left bundle branch block. *Echocardiography.* 2008;25(10):1065-1070. DOI: 10.1111/j.1540-8175.2008.00729.x
- 13) Ugurlucan M, Filik ME, Caglar IM, **Zencirci E**, Sayin OA, Aydiner O, Yildiz Y, Basaran M, Cicek S. Carotid endarterectomy using a "home-constructed" shunt for patients intolerant to cross-clamping. *Surg Today.* 2015;45(3):284-289. DOI 10.1007/s00595-014-0896-2
- 14) Nurkalem Z, Kaya C, Orhan AL, **Zencirci E**, Alper AT, Kucuk E, Eren M. Erectile dysfunction and coronary slow flow: distinct presentations of endothelial disease. *Int J Impot Res.* 2007;19(6):610-614. DOI: 10.1038/sj.ijir.3901589
- 15) Nurkalem Z, Tangurek B, **Zencirci E**, Alper AT, Aksu H, Erer B, Gorgulu S, Ciloglu F, Eren M. Endothelial nitric oxide synthase gene (T-786C) polymorphism in patients with slow coronary flow. *Coron Artery Dis.* 2008;19(2):85-88. DOI: 10.1097/MCA.0b013e3282f52940

- 16) Yildirim A, Soylu O, Dagdeviren B, Ergelen M, Celik S, **Zencirci E**, Tezel T. Cardiac resynchronization improves coronary blood flow. *Tohoku J Exp Med.* 2007;211(1):43. DOI: 10.1620/tjem.211.43
- 17) Karakus G, **Zencirci E**, Degirmencioglu A, Guvenc TS, Unal Aksu H, Yildirim A. Easily measurable, noninvasive, and novel finding for pulmonary hypertension: Hypertrophy of the basal segment of septomarginal trabeculation of right ventricle. *Echocardiography.* 2017 Feb;34(2):290-295. DOI: 10.1111/echo.13461
- 18) **Zencirci E**, Gunduz S, Zencirci AE, Gunduz N, Göl G, Ugurlucan M. Echocardiography in imaging an extremely rare cause of extrinsic pulmonary stenosis: rapidly progressive primary mediastinal embryonal carcinoma. *Ann Thorac Surg.* 2012;94(5):e113-e114. DOI: 10.1016/j.athoracsur.2012.04.126
- 19) Filizcan U, Ugurlucan M, **Zencirci E**, Caglar IM, Filik ME, Cetemen S, Aydogan H, Sahin S, Eren E. Right coronary artery aneurysm with right atrial fistula. *J Card Surg.* 2011;26(4):381-382. DOI: 10.1111/j.1540-8191.2011.01251.x
- 20) Ugurlucan M, Basaran M, Erdim F, Selimoglu O, Caglar IM, **Zencirci E**, Filizcan U, Ogus NT, Yildiz Y, Tireli E, Isik O, Dayioglu E. Pressure-controlled mechanical ventilation is more advantageous in the follow-up of patients with chronic obstructive pulmonary disease after open heart surgery. *Heart Surg Forum.* 2014;17(1):E1-E6. DOI: 10.1532/HSF98.2013236
- 21) Ugurlucan M, **Zencirci E**, Caglar IM, Filik EM. eComment: In situ basilic vein bypass from the axillary artery to brachial artery for upper extremity arterial reconstruction. *Interact Cardiovasc Thorac Surg.* 2010;11(1):105-106. DOI:10.1510/icvts.2010.233072A
- 22) Karakus G, Ozylmaz S, **Zencirci E**, Degirmencioglu A, Kiris A. An unusual type of partial anomalous pulmonary venous return with all pulmonary veins draining to left atrium (!). *Int J Cardiol.* 2016 Nov 15;223:173-175. DOI: 10.1016/j.ijcard.2016.08.055. Epub 2016 Aug 3
- 23) Güllü AÜ, Senay S, Kocyigit M, **Zencirci E**, Akyol A, Degirmencioglu A, Karakus G, Ersin E, Karabiber A, Alhan C. An analysis of the learning curve for robotic-assisted mitral valve repair. *J Card Surg.* 2021 Feb;36(2):624-628. DOI: 10.1111/jocs.15281.
- 24) Degirmencioglu A, Karakuş G, **Zencirci E**, Güllü AÜ, Şenay Ş. Comparison of Pericardiocentesis in Post-Cardiac Surgery and Nonsurgical Patients with Pericardial Tamponade. *Braz J Cardiovasc Surg.* 2022 Aug 16;37(4):488-492. DOI: 10.21470/1678-9741-2020-0714

7.2. Uluslararası diğer hakemli dergilerde yayınlanan makaleler

- 1) Akyol A, Degirmencioglu A, **Zencirci E**, Karakuş G, AE Zencirci, Buturak A. The Association Between Severity of ST-segment Elevation and Antegrade or Retrograde Residual Coronary Flow in the Infarct Related Artery in Patients with Acute Myocardial Infarction. *Exp Clin Cardiol* 2014;20(8):2584-2597.
- 2) Ugurlucan M, Caglar IM, Caglar FN, Ziyade S, Karatepe O, Yildiz Y, **Zencirci E**, Ugurlucan FG, Arslan AH, Korkmaz S, Filizcan U, Cicek S. Aspirin: from a historical perspective. *Recent Pat Cardiovasc Drug Discov.* 2012;7(1):71-76. DOI: 10.2174/157489012799362377
- 3) Erdem A, Ceylan US, Esen A, Zencirci E, Topcu B, Ozden K, Yazici S, Terzi S, Emre A, Yesilcimen K. Clinical usefulness of red cell distribution width to angiographic severity and coronary stent thrombosis. *Int J Gen Med.* 2016 Sep 9;9:319-324. DOI: 10.2147/IJGM.S109452. ECollection 2016.

- 4) Ugurlucan M, Filik ME, **Zencirci E**, Guler GB, Guler E, Beyaz MO, Oztas MD, Sayin OA, Piffaretti G, Caglar FN, Buget M, Alpagut U, Dayioglu E. Endarterectomy of the Totally & Subtotally Occluded Carotid Artery Facilitates the Surgery of the Stenosed Contralateral Side. British Journal of Medicine and Medical Research. ISSN: 2231-0614,2016;15 (7):1-11. DOI: 10.9734/BJMMR/2016/23901
- 5) Ugurlucan M, Filizcan U, Caglar IM, **Zencirci E**, Kaya E, Es MU, Gurol T, Yildiz Y. Coronary artery bypass grafting in a patient with gout arthritis. J Cardiovasc Dis Res. 2012;3(1):52-54. DOI: 10.4103/0975-3583.91591
- 6) Değirmencioglu A, Karakuş G, **Zencirci E**. “Pleating Artifact” in Circumflex and Left Main Coronary Arteries Resembling Dissection During PCI. Cath Lab Digest 2013;21(10).
- 7) Ugurlucan M, **Zencirci E**, Selimoglu O, Basaran M, Ogus TN, Isik O. Pressure-regulated tepid blood reperfusion in patients undergoing emergency coronary revascularization after myocardial infarction. Asian Cardiovasc Thorac Ann. 2010;18(4):402-403. DOI: 10.1177/0218492310374777

7.3. Uluslararası bilimsel toplantılarda sunulan ve bildiri kitabında (*Proceedings*) basılan bildiriler

- 1) Degirmencioglu A, Senay S, **Zencirci E**, Karakus G. Subtotal ostial occlusion of the saphenous vein graft at long term follow up due to exaggerated curtain like neointimal hyperplasia of the aortic dacron graft rather than atherosclerosis. 22th Annual Meeting of the Asian Society for Cardiovascular and Thoracic Surgery (03-06 Apr 2014), Istanbul, Turkey.
- 2) Çelik S, Hayiroğlu Mİ, Ergene G, Süleyman E, Tokat F, **Zencirci E**, Degirmencioglu A, Güner L, Halezaroğlu S. Mediastinal Synovial Sarcoma Presented with Massive Pericardial Effusion, A Case Report. 12. Uluslararası Kardiyoloji ve Kardiyovasküler Cerrahide Yenilikler Kongresi, CP-061, 10 - 13 Mart 2016, Antalya, Türkiye.

7.4. Yazılan uluslararası kitaplar veya kitaplarda bölümler

7.5. Ulusal hakemli dergilerde yayınlanan makaleler

- 1) Soylu Ö, **Zencirci E**, Yazıcı S, Çakmak EÖ, Fındıkçıoğlu U, Orhan AL, Yıldırım A, Tezel T. Pulmoner arter basıncını tahmin etmede pulmoner strain ve Doppler parametrlerin yeri. MN Kardiyoloji 2009;16 (2): 83-88.
- 2) Değirmencioglu A, Karakuş G, **Zencirci E**, Akyol A. Contrast Induced Nephropathy can be Surpassed with Meticulous Attention Even in Patients with Severe Renal Dysfunction. Acibadem Üniversitesi Sağlık Bilimleri Dergisi 2013; 4(3):145-147.
- 3) Değirmencioglu A, Karakuş G, Baysal E, **Zencirci E**, Cakmak N. A rare manifestation of atrial fibrillation in the presence of Wolff-Parkinson-White syndrome: tachycardia-induced cardiomyopathy. Turk Kardiyol Dern Ars. 2014;42(2):178-181. DOI: 10.5543/tkda.2014.69812
- 4) Gündüz S, **Zencirci E**. Case images: endomyopericardial metastasis from laryngeal cancer. Turk Kardiyol Dern Ars. 2015;43(1):117. DOI: 10.5543/tkda.2015.25488

- 5) **Zencirci E**, Değirmencioğlu A, Zencirci AE, Karakuş G, Akyol A. Treatment of catheter entrapment during transradial approach in a patient with vasospastic angina. *Cardiovasc Surg Int* 2015;2(2):27-29. DOI:10.5606/e-cvsi.2015.374
- 6) **Zencirci E**, Değirmencioğlu A, Karakul G. Reversal of Severe Vasospasm Causing Transradial Angiogram Catheter Entrapment by Low Dose Sedation. *Acibadem Üniversitesi Sağlık Bilimleri Dergisi* 2015;6(2):110-112.
- 7) Gündüz S, Gündüz N, **Zencirci E**, Yıldız BŞ, Yıldız M, Özkan M. The Relationship Between Computed Tomography Derived Thoracic Metrics and Echocardiographic Systolic Pulmonary Arterial Pressure in Patients With Pulmonary Hypertension. *Koşuyolu heart Journal* 2016;19(1):1-6. DOI: 10.5578/khj.10303
- 8) Karakuş G, Taraktaş A, Değirmencioğlu A, **Zencirci E**, Aksu H, Eren M. Postmenopozal Hastalardaki Düşük Kemik Yoğunluğu ile Aortun Elastik Parametreleri Arasındaki İlişki. *MN Kardiyoloji* 2016; 23 (3):120-125.
- 9). Değirmencioğlu A, Buturak A, **Zencirci E**, Dağdelen S. İskemik Mitral Yetmezliğinde Perkütan Girişimler. *Türkiye Klinikleri J Cardiovasc Surg-Special Topics* 2016;8(2):100-104
- 10) Arnaz A, Güllü AÜ, Akyol A, **Zencirci E**, Şenay Ş, Değirmencioğlu A, Koçyiğit M, Alhan C. Application of cryoablation for the treatment of atrial fibrillation in patients undergoing cardiac surgery: Our mid-term results. *Turk Gogus Kalp Damar Cerrahisi Derg.* 2018 Jan 9;26(1):8-13. DOI: 10.5606/tgkdc.dergisi.2018.14908. eCollection 2018 Jan.
- 11) **Zencirci E**, Gündoğdu Y. Kardiyorenal sendromda pratığımızı değiştiren çalışmalar. Şahin S, editör. Kardiyorenal Sendrom. 1. Baskı. Ankara: Türkiye Klinikleri; 2022. p.52-p.58.
- 12) Çakmak EÖ, Fındıkçıoğlu U, Erdogan E, **Zencirci E**, Karagoz A, Erten Celik FS, Soylu Ö. Elastic Characteristics of The Aorta in Patients with A New Diagnosis of Metabolic Syndrome. *East J Med* 2021; 26(3): 376-381. DOI: 10.5505/ejm.2021.75010

7.6. Ulusal bilimsel toplantılarında sunulan ve bildiri kitabında basılan bildiriler

- 1) Nurkalem Z, Uslu N, Aksu H, Çiloğlu F, Acar Z, Genç A, **Zencirci E**, Görgülü Ş, Eren M. Koroner yavaş akımlarda anjiyotensin dönüştürücü enzim genotipinin rolü. 21. Ulusal Kardiyoloji Kongresi, P 305, 26-29 Kasım 2005, Antalya, İstanbul, Turkey.
- 2) Orhan AL, Yıldırım A, Soylu Ö, Nurkalem Z, Uslu N, Ergelen M, Sayar N, Alper AT, Erer B, **Zencirci E**, Tezel T, Eren M. Short-term effects of levosimendan treatment in decompensated dilated cardiomyopathy patients: strain and tissue Doppler study. Dekompanse dilate kardiyomiyopatili hastalarda Levosimendan uygulamasının kısa dönem etkileri. Strain ve doku Doppler çalışması. 24. Ulusal Kardiyoloji Kongresi, Sözel sunu-019, 24-27 Ekim 2008, İstanbul, Türkiye.
- 3) Senay S, Güllü AÜ, Degirmencioglu A, Kocyigit M, Ökten EM, Arıtürk C, Karakuş G, **Zencirci E**, Toraman F, Karabulut H, Alhan C. Long Term Results of Valve Sparing Aortic Root Replacement; A Single Center Experience. 29. Ulusal Kardiyoloji Derneği Kongresi, PP 044, 26-29 Ekim 2013, Antalya, Türkiye (J Am Coll Cardiol. 2013; 62(18_S2):C100-C100. doi: 10.1016/j.jacc.2013.08.307).
- 4) Güllü AÜ, Senay S, Kocyigit M, Degirmencioglu A, **Zencirci E**, Karakuş G. A Mini Thoracotomy: Triple Heart Valve Intervention. Minimal İnvaziv ve Robotik Kalp Damar Cerrahisi Sempozyumu, 10-11 Mayıs 2014, İstanbul, Türkiye.

5) Senay S, Gullu AU, Kocyigit M, Degirmencioglu A, **Zencirci E**, Karakus G, Alhan C. Robotic mitral valve replacement for severe rheumatic mitral disease; perioperative technique, outcomes and early results. Minimal İnvaziv ve Robotik Kalp Damar Cerrahisi Sempozyumu, 10-11 Mayıs 2014, İstanbul, Türkiye.

7.7. Diğer yayınlar

- 1) Diyastolik Fonksiyonların Değerlendirilmesi, Bölüm adı:(Ritm/ileti Bozukluklarında Diyastolik Fonksiyonlar), Tuna Tezel, **Ertuğrul Zencirci**. Nobel tıp Kitabevleri, Editör: Tuna Tezel.

7.8. Uluslararası atıflar

The relationship between Gensini score and ST-segment resolution in patients with acute ST-segment elevation myocardial infarction undergoing primary ...

AE Zencirci, E Zencirci... - Kardiologia Polska ..., 2014 - journals.viamedica.pl

Background: Clinical outcomes of patients with myocardial infarction are primarily determined by the successful restoration of myocardial reperfusion and the severity of coronary ...

☆ Kaydet 99 Alıntı yap Alıntılmama sayısı: 24 İlgili makaleler 6 sürümün hepsi »

Catheter entrapment due to severe radial artery spasm during transradial approach

E Zencirci, A Değirmencioğlu - Cardiology journal, 2016 - journals.viamedica.pl

Background: Catheter entrapment due to severe radial artery spasm (RAS) during transradial coronary catheterization has been rarely reported and its management is not precisely ...

☆ Kaydet 99 Alıntı yap Alıntılmama sayısı: 19 İlgili makaleler 9 sürümün hepsi »

Endothelial nitric oxide synthase gene (T-786C) polymorphism in patients with slow coronary flow

Z Nurkalem, B Tangurek, E Zencirci... - Coronary artery ..., 2008 - journals.lww.com

Objectives In this study, we aimed to investigate the relationship between T-786C polymorphism of the endothelial nitric oxide synthase (eNOS) gene and slow coronary flow (SCF). ...

☆ Kaydet 99 Alıntı yap Alıntılmama sayısı: 23 İlgili makaleler 6 sürümün hepsi

Comparison of effects of low-versus high-dose heparin on access-site complications during transradial coronary angiography: a double-blind randomized study

A Degirmencioglu, A Buturak, E Zencirci, G Karakus... - Cardiology, 2015 - karger.com

Objectives: Although heparin is highly effective in reducing the rate of radial artery occlusion after transradial catheterization, the optimal heparin dose is still controversial. The aim of ...

☆ Kaydet 99 Alıntı yap Alıntılmama sayısı: 22 İlgili makaleler 7 sürümün hepsi

The relationship between epicardial adipose tissue and ST-segment resolution in patients with acute ST-segment elevation myocardial infarction undergoing primary ...

E Zencirci, AE Zencirci, A Değirmencioğlu, G Karakuş... - Heart and vessels, 2015 - Springer

The relationship between epicardial adipose tissue (EAT) and coronary artery disease has been predominantly demonstrated in the last two decades. The aim of this study was to ...

☆ Kaydet 99 Alıntı yap Alıntılmama sayısı: 26 İlgili makaleler 8 sürümün hepsi

Longitudinal left ventricular systolic function is impaired in patients with coronary slow flow

..., N Uslu, AL Orhan, AT Alper, B Erer, E Zencirci... - The international journal ..., 2009 - Springer

Slow coronary flow (SCF) is a well recognized clinical entity, characterized by delayed opacification of coronary arteries in the presence of normal coronary angiogram. There is ...

☆ Kaydet 99 Alıntı yap Alıntılmama sayısı: 59 İlgili makaleler 8 sürümün hepsi

Aspirin: from a historical perspective

..., O Karatepe, Y Yıldız, E Zencirci... - Recent Patents on ..., 2012 - ingentaconnect.com

Aspirin is one of the oldest medicines. Due to its wide range usage in different fields of medicine, we aimed to present the history, effects and different uses of aspirin in this review. ...

☆ Kaydet 99 Alıntı yap Alıntılmama sayısı: 40 İlgili makaleler 5 sürümün hepsi

Transradial catheterization may decrease the radial artery luminal diameter and impair the vasodilatation response in the access site at late term: an observational ...

..., S Ulus, O Surgit, C Arıтурk, E Zencirci... - Heart and vessels, 2016 - Springer

The present study aimed to evaluate the late-term changes in radial artery luminal diameter (RAD) and vasodilatation response following transradial catheterization (TRC). TRC-...

☆ Kaydet 99 Alıntı yap Alıntılmama sayısı: 29 İlgili makaleler 9 sürümün hepsi

Carotid endarterectomy using a "home-constructed" shunt for patients intolerant to cross-clamping

M Ugurlucan, ME Filik, IM Caglar, E Zencirci, OA Sayin... - Surgery today, 2015 - Springer

Purposes There is a small minority of patients with occlusive carotid artery disease, who are at high-risk for general anesthesia because of their intolerance to carotid flow blockage, ...

☆ Kaydet 99 Alıntı yap Alıntılmama sayısı: 23 İlgili makaleler 5 sürümün hepsi

Pressure-controlled mechanical ventilation is more advantageous in the follow-up of patients with chronic obstructive pulmonary disease after open heart surgery.

..., F Erdim, O Selimoglu, IM Caglar, E Zencirci... - The Heart Surgery ..., 2014 - europepmc.org

Objective Cardiopulmonary bypass deteriorates pulmonary functions to a certain extent.

Patients with chronic obstructive pulmonary disease (COPD) are associated with increased ...

☆ Kaydet 99 Alıntı yap Alıntılmama sayısı: 10 İlgili makaleler 5 sürümün hepsi ☺

Erectile dysfunction and coronary slow flow: distinct presentations of endothelial disease

Z Nurkalem, C Kaya, AL Orhan, E Zencirci... - International journal of ..., 2007 - nature.com

The aim of the present study was to investigate degree of erectile dysfunction (ED) in males with slow coronary flow (SCF). Endothelial dysfunction was proposed to be the underlying ...

☆ Kaydet 99 Alıntı yap Alıntılmama sayısı: 10 İlgili makaleler 12 sürümün hepsi

Clinical usefulness of red cell distribution width to angiographic severity and coronary stent thrombosis

A Erdem, US Ceylan, A Esen, E Zencirci... - ... Journal of General ..., 2016 - Taylor & Francis

Background Red cell distribution width (RDW) is a quantitative measurement and shows heterogeneity of red blood cell size in peripheral blood. RDW has recently been associated ...

☆ Kaydet 99 Alıntı yap Alıntılmama sayısı: 6 İlgili makaleler 11 sürümün hepsi

An unusual type of partial anomalous pulmonary venous return with all pulmonary veins draining to left atrium (!)

..., S Ozylmaz, E Zencirci... - International ..., 2016 - internationaljournalofcardiology.com

A 66-year-old woman presented to the cardiology clinic with dyspnea and decreased exercise tolerance. Physical examination was significant for a precordial 2/6 systolic murmur. Vital ...

☆ Kaydet 99 Alıntı yap Alıntılmama sayısı: 5 İlgili makaleler 7 sürümün hepsi

The effect of mild left ventricular diastolic dysfunction on outcome after isolated coronary bypass surgery

..., S Senay, Ü Güllü, E Zencirci... - Kardiologia Polska ..., 2014 - journals.viamedica.pl

Background: Although moderate to severe diastolic dysfunction (DD) seems to be associated with poor prognosis after isolated coronary bypass surgery, the impact of mild DD has not ...

☆ Kaydet 99 Alıntı yap Alıntılmama sayısı: 5 İlgili makaleler 8 sürümün hepsi ☺

eComment: In situ basilic vein bypass from the axillary artery to brachial artery for upper extremity arterial reconstruction

M Ugurlucan, E Zencirci, IM Caglar... - ... and thoracic surgery, 2010 - academic.oup.com

Surgery Clinic, Duzce, Istanbul, Turkey; Ertugrul Zencirci, Ilker M. Caglar, Ercument M. Filik
doi: 10.1510/icvts.2010.233072 A We read with great interest the brief communication by ...

☆ Kaydet 99 Alıntı yap Alıntılmama sayısı: 2 İlgili makaleler 4 sürümün hepsi

Coronary artery bypass grafting in a patient with gout arthritis

M Ugurlucan, IM Caglar, E Zencirci, U Filizcan... - Journal of ..., 2012 - Elsevier

Ischemic heart disease is accepted as the most common cause of mortality and morbidity nearly all over the world. Gout disease is the most common condition of inflammatory arthritis ...

☆ Kaydet 99 Alıntı yap Alıntılmama sayısı: 1 İlgili makaleler 21 sürümün hepsi

[HTML] Application of cryoablation for the treatment of atrial fibrillation in patients undergoing cardiac surgery: Our mid-term results

AArnaz, AÜ Güllü, AAkyol, E Zencirci... - Turkish Journal of ..., 2018 - ncbi.nlm.nih.gov

Background In this study, we aimed to present mid-term results of concomitant argon-based cryoablation in patients undergoing cardiac surgery. Methods Between August 2014 and ...

☆ Kaydet 99 Alıntı yap Alıntılmama sayısı: 2 İlgili makaleler 9 sürümün hepsi

[HTML] Comparison of Pericardiocentesis in Post-Cardiac Surgery and Nonsurgical Patients with Pericardial Tamponade

A Değirmencioğlu, G Karakuş, E Zencirci... - Brazilian Journal of ..., 2022 - SciELO Brasil

Introduction: There are several approaches for pericardiocentesis. However, there is no definite suggestion about puncture location after cardiac surgery. The purpose of this study is to ...

☆ Kaydet 99 Alıntı yap Alıntılanma sayısı: 2 İlgili makaleler 16 sürümün hepsi ☺

[ALINTI] Endarterectomy of the totally & subtotally occluded carotid artery facilitates the surgery of the stenosed contralateral side

M Ugurlucan, M Filik, E Zencirci, G Guler, E Guler... - British Journal of Medicine ..., 2016

☆ Kaydet 99 Alıntı yap Alıntılanma sayısı: 3 İlgili makaleler 4 sürümün hepsi

Can radial artery pulse grading predict radial artery spasm during transradial approach?

E Zencirci, A Değirmencioğlu - Kardiologia Polska (Polish ..., 2017 - journals.viamedica.pl

Background: Radial artery spasm (RAS) has been defined as one of the major disadvantage of transradial approach. Aim: The aim of this study was to investigate the predictive value of ...

☆ Kaydet 99 Alıntı yap Alıntılanma sayısı: 3 İlgili makaleler 3 sürümün hepsi ☺

Echocardiography in imaging an extremely rare cause of extrinsic pulmonary stenosis: rapidly progressive primary mediastinal embryonal carcinoma

E Zencirci, S Gündüz, AE Zencirci, N Gündüz... - The Annals of Thoracic ..., 2012 - Elsevier

We report a case of a young man with a very rare cause of atypical chest pain in whom primary mediastinal embryonal carcinoma causing extrinsic pulmonary stenosis was diagnosed ...

☆ Kaydet 99 Alıntı yap Alıntılanma sayısı: 4 İlgili makaleler 6 sürümün hepsi

[PDF] A rare manifestation of atrial fibrillation in the presence of Wolff-Parkinson-White syndrome: tachycardia-induced cardiomyopathy

..., G Karakuş, E Baysal, E Zencirci... - ... Kardiyol Dern Ars, 2014 - jag.journalagent.com

We report a 68-year-old man who presented with heart failure and atrial fibrillation (AF) with rapid ventricular response and wide QRS complexes. Tachycardia-induced cardiomyopathy (...

☆ Kaydet 99 Alıntı yap Alıntılanma sayısı: 4 İlgili makaleler 11 sürümün hepsi ☺

An analysis of the learning curve for robotic-assisted mitral valve repair

AÜ Güllü, S Senay, M Kocyigit, E Zencirci... - Journal of Cardiac ..., 2021 - Wiley Online Library

Background Many cardiac surgeons receive training for sternotomy-based cardiac surgical operations in residency programs and only a few education programs offer training ...

☆ Kaydet 99 Alıntı yap Alıntılanma sayısı: 8 İlgili makaleler 3 sürümün hepsi

8. Ulusal & Uluslararası Projeler

9. İdari Görevler

10. Bilimsel ve Mesleki Kuruluşlara Üyelikler

Türk Tabipler Odası Derneği

Türk Kardiyoloji Derneği

European Society of Cardiology

11. Ödüller

12. Son iki yılda verdığınız lisans ve lisansüstü düzeydeki dersler için aşağıdaki tabloyu doldurunuz.

Akademi Yıl	Dönem	Dersin Adı	Haftalık Saati		Öğrenci Sayısı
			Teorik	Uygulama	
2021-2022		Pregnancy and Heart Disease	1		80

	EKG	1	1	20
	Chronic Ischemic Heart Diseases	2		80
	Endocrine disorders, diabetes and cardiovascular disease	1		80
	Systemic Hypertension: Mechanisms and Diagnosis	1		80