

# NUMAN ALİ AYDEMİR

Prof. Dr.

numanali.aydemir@sbu.edu.tr



## Öğrenim Bilgisi

Tıpta Yandal Uzmanlık  
2011 SAĞLIK BİLİMLERİ ÜNİVERSİTESİ  
HAMİDİYE TIP FAKÜLTESİ/ CERRAHİ TIP BİLİMLERİ BÖLÜMÜ/ KALP VE DAMAR CERRAHİSİ  
ANABİLİM DALI

Tıpta Uzmanlık  
1996 - 2002 İSTANBUL ÜNİVERSİTESİ-CERRAHPAŞA  
KARDİYOLOJİ ENSTİTÜSÜ/ KALP VE DAMAR CERRAHİSİ ANABİLİM DALI  
(2002) Tez Danışmanı : (Prof. Dr. Rüstem OLGA)

Lisans  
1988 - 1994 İSTANBUL ÜNİVERSİTESİ  
CERRAHPAŞA TIP FAKÜLTESİ/ CERRAHPAŞA TIP PR. (İNGİLİZCE)

## Görevler

PROFESÖR  
2002 SAĞLIK BİLİMLERİ ÜNİVERSİTESİ / İSTANBUL DR. SİYAMİ ERSEK GÖĞÜS KALP VE DAMAR  
CERRAHİSİ SAĞLIK UYGULAMA VE ARAŞTIRMA MERKEZİ / CERRAHİ TIP BİLİMLERİ BÖLÜMÜ / KALP  
VE DAMAR CERRAHİSİ ANABİLİM DALI

DOÇENT  
2012 - 2020 SAĞLIK BİLİMLERİ ÜNİVERSİTESİ / HAMİDİYE TIP FAKÜLTESİ / CERRAHİ TIP BİLİMLERİ BÖLÜMÜ /  
KALP VE DAMAR CERRAHİSİ ANABİLİM DALI

## İdari Görevler

Bölüm Başkanı  
2012 SAĞLIK BİLİMLERİ ÜNİVERSİTESİ

## Eserler

### Uluslararası hakemli dergilerde yayımlanan makaleler:

- 1 . AYDEMİR NUMAN ALİ (2021). Comparison of Doty and McGoon techniques for surgical reconstruction of congenital supraaortic stenosis. Cardiology in the Young Doi: 10.1017/S1047951121004467 (Yayın No : 7510001)
- 2 . AYDEMİR NUMAN ALİ (2021). The choice of palliative arterial switch operation as an alternative for selected cases in a single center: Experience and mid term results. Journal of Cardiac Surgery, 36(), Doi: 10.1111/jocs.15474 (Yayın No : 7510113)
- 3 . AYDEMİR NUMAN ALİ (2021). Coronary artery\u2013pulmonary artery fistula in pulmonary atresia with ventricular septal defect: report of two surgical cases. Cardiology in the Young Doi: 10.1017/S1047951121003796 (Yayın No : 7510142)
- 4 . AYDEMİR NUMAN ALİ (2021). High incidence of fever in patients after biointegral pulmonic valved conduit implantation. Journal of Cardiac Surgery, 36(), Doi: 10.1111/jocs.15683 (Yayın No : 7511350)
- 5 . AYDEMİR NUMAN ALİ (2021). Ligation of patent ductus arteriosus through anterior thoracotomy in preterm infants: a 10-year experience. Cardiology in the Young, 31(), Doi: 10.1017/S1047951121000032 (Yayın No : 7513913)
- 6 . AYDEMİR NUMAN ALİ (2020). The impact of COVID\u2019s pandemic on congenital heart surgery practice: An alarming change in demographics. Journal of Cardiac Surgery, 35(), Doi: 10.1111/jocs.14914 (Yayın No : 6998792)
- 7 . AYDEMİR NUMAN ALİ (2020). The poor long-term outcomes of owl\u2019s eye pulmonary reconstruction technique after arterial switch operation. Interactive CardioVascular and Thoracic Surgery, 31(), Doi: 10.1093/icvts/ivaa067 (Yayın No : 6998799)

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- 9 . AYDEMİR NUMAN ALİ (2020). Early outcomes of usage of cryoFORM® probe for cryomaze procedure in congenital heart surgery. *Cardiology in the Young*, 30(), Doi: 10.1017/S1047951120003029 (Yayın No : 7511402)
- 10 . AYDEMİR NUMAN ALİ (2020). Single-Stage Fontan Operation in a Patient With Coronary Sinus Ostium Atresia. *World Journal for Pediatric and Congenital Heart Surgery*, 11(), Doi: 10.1177/2150135120905511 (Yayın No : 7511936)
- 11 . AYDEMİR NUMAN ALİ (2020). Modified Closed Coronary Transfer is a Good Alternative to the Trap-Door Method During Arterial Switch Operation: a Retrospective Propensity-Matched Comparison. *Brazilian Journal of Cardiovascular Surgery*, 35(), Doi: 10.21470/1678-9741-2019-0263 (Yayın No : 7513559)
- 12 . AYDEMİR NUMAN ALİ (2020). Anomalous left coronary artery from the pulmonary artery repair outcomes: Preoperative mitral regurgitation persists in the follow\u2010up. *Journal of Cardiac Surgery*, 36(), Doi: 10.1111/jocs.15247 (Yayın No : 7513699)
- 13 . AYDEMİR NUMAN ALİ (2020). PALLIATIVE ARTERIAL SWITCH OPERATION AS AN ALTERNATIVE FOR SELECTED CASES: SINGLE CENTERS\u2018 EXPERIENCE AND MID TERM RESULTS. *Journal of Cardiac Surgery* Doi: 10.22541/au.159183052.20182207 (Yayın No : 7513885)
- 14 . AYDEMİR NUMAN ALİ (2019). Intraoperative Flow Study Predicted the Postoperative Pulmonary Artery Pressure in the Bidirectional Glenn Operation. *World Journal for Pediatric and Congenital Heart Surgery*, 11(), Doi: 10.1177/2150135119884918 (Yayın No : 6998793)
- 15 . AYDEMİR NUMAN ALİ (2019). Aortic translocation procedure: Early outcomes from a single center. *Journal of Cardiac Surgery*, 34(), Doi: 10.1111/jocs.14188 (Yayın No : 7511964)
- 16 . AYDEMİR NUMAN ALİ (2019). Ross operation early and mid-term results in children and young adults. *The Anatolian Journal of Cardiology* Doi: 10.14744/AnatolJCardiol.2019.45751 (Yayın No : 7512038)
- 17 . AYDEMİR NUMAN ALİ (2017). Clinical outcomes of primary arterial switch operation in treatment of Taussig-Bing anomaly. *The Turkish Journal of Thoracic and Cardiovascular Surgery*, 25(), Doi: 10.5606/tgkdc.dergisi.2017.14159 (Yayın No : 7512055)
- 18 . AYDEMİR NUMAN ALİ (2017). A retrospective analysis of cases with left atrial isomerism. *The Turkish Journal of Thoracic and Cardiovascular Surgery*, 25(), Doi: 10.5606/tgkdc.dergisi.2017.14477 (Yayın No : 7512091)
- 19 . AYDEMİR NUMAN ALİ (2016). Giant mycotic pseudoaneurysm of the aorta protruding over the sternal notch in a child. *Interactive CardioVascular and Thoracic Surgery* Doi: 10.1093/icvts/ivw248 (Yayın No : 7512071)
- 20 . AYDEMİR NUMAN ALİ (2015). The effects of leaving additional pulmonary blood flow in combination with bidirectional cavopulmonary anastomosis on early outcomes. *Turkish Journal of Thoracic and Cardiovascular Surgery*, 23(), Doi: 10.5606/tgkdc.dergisi.2015.10351 (Yayın No : 7512106)
- 21 . AYDEMİR NUMAN ALİ (2014). Surgical treatment of double aortic arch. *Turkish Journal of Thoracic and Cardiovascular Surgery*, 22(), Doi: 10.5606/tgkdc.dergisi.2014.9443 (Yayın No : 7512127)
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- 23 . AYDEMİR NUMAN ALİ (2014). Scimitar syndrome: different clinical presentations and results. *Turkish Journal of Thoracic and Cardiovascular Surgery*, 22(), Doi: 10.5606/tgkdc.dergisi.2014.8724 (Yayın No : 7512187)
- 24 . AYDEMİR NUMAN ALİ (2013). Results for Surgical Closure of Isolated Ventricular Septal Defects in Patients Under One Year of Age. *Journal of Cardiac Surgery*, 28(), Doi: 10.1111/jocs.12073 (Yayın No : 6998790)
- 25 . AYDEMİR NUMAN ALİ (2013). Corrigendum. *Journal of Cardiac Surgery*, 29(), Doi: 10.1111/jocs.12259 (Yayın No : 7512163)
- 26 . AYDEMİR NUMAN ALİ (2013). Congenital heart disease in children and adults Comparison of the&nbsp;Mid-term Results of Pulmonary Valve-sparing Strategy and Transannular Patch Repair in Tetralogy of Fallot. *Polish Journal of Cardio-Thoracic Surgery*, 4(), Doi: 10.5114/kitp.2013.39736 (Yayın No : 7512201)
- 27 . AYDEMİR NUMAN ALİ (2013). An evaluation of efficacy and utility of palliative pulmonary balloon valvuloplasty in symptomatic infants with tetralogy of Fallot. *Turkish Journal of Thoracic and Cardiovascular Surgery*, 21(), Doi: 10.5606/tgkdc.dergisi.2013.7724 (Yayın No : 7512286)

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- 29 . AYDEMİR NUMAN ALİ (2013). Diagnosis, Treatment and Outcomes of Patients with Aortopulmonary Window. Balkan Medical Journal, 30(), Doi: 10.5152/balkanmedj.2013.6995 (Yayın No : 7512334)
- 30 . AYDEMİR NUMAN ALİ (2013). Results for Surgical Closure of Isolated Ventricular Septal Defects in Patients Under One Year of Age. Journal of Cardiac Surgery, 28(), Doi: 10.1111/jocs.12073 (Yayın No : 7512350)
- 31 . AYDEMİR NUMAN ALİ (2012). Results for Surgical Correction of Complete Atrioventricular Septal Defect: Associations with Age, Surgical Era, and Technique. Journal of Cardiac Surgery, 27(), Doi: 10.1111/jocs.12016 (Yayın No : 7512377)
- 32 . AYDEMİR NUMAN ALİ (2012). Early and Intermediate Term Results for Surgical Correction of Total Anomalous Pulmonary Venous Connection. Journal of Cardiac Surgery, 27(), Doi: 10.1111/j.1540-8191.2012.01435.x (Yayın No : 7512412)
- 33 . AYDEMİR NUMAN ALİ (2007). A Magic Bullet Through the Heart. Circulation, 115(), Doi: 10.1161/CIRCULATIONAHA.106.676080 (Yayın No : 7512243)

## D. Ulusal hakemli dergilerde yayımlanan makaleler

- 1 . DEMİR İBRAHİM HALİL, YÜCEL İLKER KEMAL, AYDEMİR NUMAN ALİ (2024). Transcatheter pulmonary artery debanding: Is it effective in every patient?. TURK GOGUS KALP DAMAR CERRAHISI DERGISI-TURKISH JOURNAL OF THORACIC AND CARDIOVASCULAR SURGERY, 32(4), (Kontrol No : 10147636)
- 2 . DEMİR İBRAHİM HALİL, YÜCEL İLKER KEMAL, KORUN OKTAY, AYDEMİR NUMAN ALİ (2024). The Lifesaving Impact of Transcatheter Interventions in the Early Post-Fontan Palliation Period. PEDIATRIC CARDIOLOGY, 45(5), (Kontrol No : 10147638)
- 3 . KORUN OKTAY, YURDAKÖK OKAN, AYDEMİR NUMAN ALİ (2022). Comparison of cases with and without additional lower body perfusion in newborns undergoing aortic arch reconstruction with antegrade selective cerebral perfusion method. TURK GOGUS KALP DAMAR CERRAHISI DERGISI-TURKISH JOURNAL OF THORACIC AND CARDIOVASCULAR SURGERY, 30(2), (Kontrol No : 10147645)
- 4 . AYDEMİR NUMAN ALİ (2019). Midline One-Stage Complete Unifocalization Early Outcomes From a Single Center. The Anatolian Journal of Cardiology (Kontrol No : 7512015)
- 5 . AYDEMİR NUMAN ALİ (2013). The effects of antedgrade cerebral perfusion on immediate postoperative outcome in neonatal and infant aortic arch repair concomitant with intracardiac surgery. Anadolu Kardiyoloji Dergisi/The Anatolian Journal of Cardiology (Kontrol No : 7512218)