



## Elections to EACVI Board 2024-2026

Application for the position: *(Select one position)*

- EACVI President-Elect
- EACVI Treasurer
- EACVI Secretary
- EACVI Councillor (Echocardiography)
- EACVI Councillor (Cardiovascular Magnetic Resonance)
- EACVI Councillor (Nuclear Cardiology & Cardiac CT)
- EACVI Vice-President-Elect (Echocardiography)
- EACVI Vice-President-Elect (Cardiovascular Magnetic Resonance)
- EACVI Vice-President-Elect (Nuclear Cardiology & Cardiac CT)
- EACVI Ordinary Nominating Committee member

1. Your Identity	
Title	MD, Associated Professor of Cardiology
Family Name(s)	Özden Kayhan
First Name(s)	Özge
Birth Date	04.05.1984
Type of address	Business <input checked="" type="checkbox"/> Home <input type="checkbox"/>
Institute/Organisation	Memorial Bahçelievler Hospital
Department	Cardiology
Address	Bahçelievler, Adnan Kahveci Blv. No: 227, 34180 Bahçelievler/İstanbul
Post Code/Zip	34180
City	İstanbul
Country	Turkiye
Mobile Phone	██████████
Phone	██████████



Email



## 2. Previous experience(s) in the EACVI or ESC or your National Bodies?

- EACVI Training Grant Award (2018)
- EACVI HIT Ambassador of Turkiye(2017-2019)
- EACVI HIT Board Member(2018-2020)
- EACVI HIT Board Member(2020-2022)
- EACVI HIT Board Member(2022-2024)
- EACVI Web&Communication Committee Member(2021-2023)
- Turkish Society of Cardiology Imaging Working Group Member(2021-2023)
- ESC Communication Committee Member(2021-2023)
- ESC Membership Committee Permanent Young Representative(2019-2021)
- EACVI Education Committee Member (2022-2024)
- ESC Board Committee for Young Cardiovascular Professionals (2022-2024)(ex-officio)
- Organization Committee Member and Faculty Member ofEACVI HIT Course on Multimodality Imaging in Valvular Heart Diseases at Turkish Society of Cardiology National Congress(2024)
- Invited speaker/Chair/Course instructor at different EuroEcho Congresses(since 2017)
- Invited speaker/Chair at different Faculty at ESC Congresses(since 2017)
- Director and speaker of a CMR Meeting in Turkiye at Memorial Health Group
- Invited speaker/chair and course instructor of different imaging modalities(CMR/echo/CT) in Turkiye and different countries national meetings
- Creator and conductor of 'HIT Imaging Bites' project with Dr Giulia Vinco
- Social Media Ambassador of ESC 2023
- Representative of EACVI HIT in Korea(2017)
- Organization Committee Member and Faculty Member of EACVI HIT Echocardiography for Trainees Course in Antalya(2018)

## 3. Are you a Board or Nucleus Member of another scientific organisation?



<p>Yes <input type="checkbox"/> No <input checked="" type="checkbox"/></p> <p>If Yes, please specify:</p>	
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#### 4. Selected publications (please list 10 max)

1. Pighi M, Thériault-Lauzier P, Alosaimi H, Spaziano M, Martucci G, Xiong TY, Buithieu J, Ybarra LF, Afilalo J, Leipsic J, Ozden Tok O, Mousavi N, Mangiameli A, Pilgrim T, Praz F, Windecker S, Piazza N. Fluoroscopic Anatomy of Right-Sided Heart Structures for Transcatheter Interventions. *JACC Cardiovasc Interv.* 2018 Aug 27;11(16):1614-1625. doi: 10.1016/j.jcin.2018.03.050. PMID: 30139469.

2. Ozden O, Unlu S, Kilic DI, Sherif SA, Opan S, Kemal HS, Ozmen E, Tuner H, Bingol G, Barutcu A, Nasifov M, Bakan S, Goktekin O. [The association between cardiac mr feature tracking strain and myocardial late gadolinium enhancement in patients with hypertrophic cardiomyopathy]. *Kardiologija.* 2023 Feb 28;63(2):52-58. Russian. doi: 10.18087/cardio.2023.2.n2380. PMID: 36880144.

3. Papadopoulos K, Ikonomidis I, Özden Ö, Tzikas A, Arampatzis CA, Vannan MA. Level of agreement between three-dimensional transthoracic and transesophageal echocardiography for mitral annulus evaluation: A feasibility and comparison study. *Echocardiography.* 2022 Dec;39(12):1512-1521. doi: 10.1111/echo.15481. Epub 2022 Nov 9. PMID: 36350103.

4. Vega-Adauy J, Tok OO, Celik A, Barutcu A, Vannan MA. Comprehensive Assessment of Heart Failure with Preserved Ejection Fraction Using Cardiac MRI. *Heart Fail Clin.* 2021 Jul;17(3):447-462. doi: 10.1016/j.hfc.2021.03.006. PMID: 34051976.

5. Cameli M, Pastore MC, Mandoli GE, Nistor D, Lisi E, Tok ÖÖ, Cavigli L, Romano A, Mondillo S. Prognosis and Risk Stratification of Patients With Advanced Heart Failure (from PROBE). *Am J Cardiol.* 2019 Jul 1;124(1):55-62. doi: 10.1016/j.amjcard.2019.03.041. Epub 2019 Apr 9. PMID: 31047653.



6. Ünlü S, Özden Tok Ö, Avcı Demir F, Papadopoulos K, Monaghan MJ. Differential diagnosis of apical hypertrophic cardiomyopathy and apical displacement of the papillary muscles: a multimodality imaging point of view. *Echocardiography*. 2021 Jan;38(1):103-113. doi: 10.1111/echo.14895. Epub 2020 Oct 16. PMID: 33067903.

7. Kocabaş U, Kıvrak T, Yılmaz Öztekin GM, Tanık VO, Özdemir İ, Kaya E, Yüce Eİ, Avcı Demir F, Doğduş M, Altınsoy M, Üstündağ S, Özyurtlu F, Karagöz U, Karakuş A, Urgun OD, Sinan ÜY, Mutlu İ, Şen T, Astarcioglu MA, Kınık M, Özden Tok Ö, Uygur B, Yeni M, Alan B, Dalgıç O, Altay H, Pehlivanoglu S. Gender-related clinical and management differences in patients with chronic heart failure with reduced ejection fraction. *Int J Clin Pract*. 2021 Mar;75(3):e13765. doi: 10.1111/ijcp.13765. Epub 2020 Nov 13. PMID: 33063424.

8. Ozden O, Yesildas C, Demir M, Surmeli AO, Yesil E, Orscelik O, Celik A. A Novel Indicator of Myocardial Injury after Acute Myocardial Infarction: 'DPP-3'. *Clin Appl Thromb Hemost*. 2022 Jan-Dec;28:10760296221145174. doi: 10.1177/10760296221145174. PMID: 36514254; PMCID: PMC9756349.

9. Papadopoulos K, Özden Tok Ö, Mitrousi K, Ikonmidis I. Myocardial Work: Methodology and Clinical Applications. *Diagnostics (Basel)*. 2021 Mar 22;11(3):573. doi: 10.3390/diagnostics11030573. PMID: 33810120; PMCID: PMC8004587.

10. Faza NN, Özden Tok Ö, Hahn RT. Imaging in Structural Heart Disease: The Evolution of a New Subspecialty. *JACC Case Rep*. 2019 Oct 2;1(3):440-445. doi: 10.1016/j.jaccas.2019.08.012. PMID: 34316851; PMCID: PMC8288782.

## 5. Publication metrics

ORCID ID: 0000-0003-4148-4366

Google scholar profile link:

[https://scholar.google.com/citations?hl=en&user=dWNIJ2CYAAAAJ&view\\_op=list\\_works&gmlxQD53RBkwHYzJQSOV9vOR3BAAOr8Lkzc6OHP\\_4AyVGi](https://scholar.google.com/citations?hl=en&user=dWNIJ2CYAAAAJ&view_op=list_works&gmlxQD53RBkwHYzJQSOV9vOR3BAAOr8Lkzc6OHP_4AyVGi)

Google scholar h-index: 13

## 6. Total number of peer reviewed publications / textbooks and chapters

51 peer reviewed publications

30 book chapters

1 cardiology textbook assistant editorship





### 7. Why are you interested in joining the EACVI Board (300 words max)?

As a multimodality imaging specialist, I am excited to express my interest in the position of CMR Counsellor. Since 2017, my active involvement in various committees within the EACVI and ESC has provided me with valuable insights into the needs and priorities of these associations. These roles have deepened my understanding of EACVI's strategic goals and global impact.

Cardiac Magnetic Resonance (CMR) has become a central focus of my career, especially after receiving the EACVI Training Grant in 2018. The advanced training I received at the Bristol Heart Institute significantly heightened my enthusiasm for CMR. This experience not only refined my skills but also reinforced my commitment to advancing this modality. Earning the EACVI Level 3 CMR certification upon returning to Turkey was a proud moment, reflecting my dedication to the field.

My comprehensive training in CMR, along with echocardiography and Cardiac Computed Tomography, has allowed me to integrate these modalities seamlessly into my practice. This patient-centered approach has transformed my center into a leading referral hub, ensuring we offer the most precise and effective care.

Beyond personal accomplishments, my commitment to EACVI's mission has been unwavering. Serving as Turkey's Multimodality Imaging Ambassador from 2017 to 2019, I actively promoted EACVI's goals and fostered collaboration. Working with this team has felt like being part of a family, where every member's contribution is valued.

I am eager to bring my passion for CMR and my extensive experience with EACVI to the role of CMR Counsellor. I look forward to contributing meaningfully and advancing the impact of Cardiac Magnetic Resonance within EACVI.

Sincerely