



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	Assistant Professor of Cardiology/Cardiovascular Imaging
Family Name(s)	Kamperidis
First Name(s)	Vasileios
Birth Date	05 October 1976
Type of address	Business <input checked="" type="checkbox"/> Home <input type="checkbox"/>
Institute/Organisation	Medical School, Aristotle University of Thessaloniki
Department	1 st Cardiology Department, AHEPA Hospital
Address	1 Stilponos Kyriakidi, Thessaloniki, Greece
Post Code/Zip	55461
City	Thessaloniki



Country	Greece
Mobile Phone	[REDACTED]
Phone	[REDACTED]
Email	[REDACTED]

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

I had the privilege to receive:

1. Training Grant from ESC
2. Research Grant from EACVI
3. Training Grant from Hellenic Society of Cardiology (HCS)
4. Research Grant from Hellenic Cardiology Foundation (ELIKAR)

I hold all the ECHO EACVI certificates:

1. Transthoracic (TTE)
2. Transoesophageal (TOE)
3. Adult Congenital Heart Disease (ACHD)

I had the privilege to be recognised as a Fellow:

1. FESC (2017)
2. FEACVI (2020)



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

Yes No

If Yes, please specify:

1. President – elect, working group of valvular heart disease, Hellenic Society of Cardiology
2. Board member of the Shared Interests Group (SIG) committee, EACVI
3. FEACVI

4. Selected publications (please list 10 max)

Please see below my 10 most recent publications on cardiac imaging, especially echocardiography:

1. [Multiorgan Congestion Assessment by Venous Excess Ultrasound Score in Acute Heart Failure.](#)

Anastasiou V, Peteinidou E, Moysidis DV, Daios S, Gogos C, Liatsos AC, Didagelos M, Gossios T, Efthimiadis GK, Karamitsos T, Delgado V, Ziakas A, **Kamperidis V.**
J Am Soc Echocardiogr. 2024 May 19:S0894-7317(24)00234-7. doi:
10.1016/j.echo.2024.05.011.

2. [Pericoronary adipose tissue for predicting long-term outcome.](#)

van Rosendael SE, **Kamperidis V**, Maaniitty T, de Graaf MA, Saraste A, McKay-Goodall GE, Jukema JW, Knuuti J, Bax JJ.
Eur Heart J Cardiovasc Imaging. 2024 Aug 6:jeae197. doi: 10.1093/ehjci/jeae197.

3. [Right Ventricular and Right Atrial Strain Are Associated with Kidney Dysfunction in Acute Heart Failure.](#)

Anastasiou V, Peteinidou E, Tountas C, Daios S, Moysidis DV, Fardoulis E, Gogos C, Theodorakopoulou M, Iatridi F, Sarafidis P, Giannakoulas G, Karamitsos T, Delgado V, Ziakas A, **Kamperidis V.**
Diagnostics (Basel). 2024 Jul 21;14(14):1576. doi: 10.3390/diagnostics14141576.



4. [Right ventricular-pulmonary arterial coupling in patients with first acute myocardial infarction: an emerging post-revascularization triage tool.](#)

Anastasiou V, Daios S, Moysidis DV, Liatsos AC, Papazoglou AS, Didagelos M, Savopoulos C, Bax JJ, Ziakas A, **Kamperidis V.**
Hellenic J Cardiol. 2024 Jul 6:S1109-9666(24)00139-8. doi: 10.1016/j.hjc.2024.07.002.

5. [Multimodality imaging for the global evaluation of aortic stenosis: The valve, the ventricle, the afterload.](#)

Anastasiou V, Daios S, Karamitsos T, Peteinidou E, Didagelos M, Giannakoulas G, Aggeli C, Tsioufis K, Ziakas A, **Kamperidis V.**
Trends Cardiovasc Med. 2024 Feb 20:S1050-1738(24)00015-X. doi: 10.1016/j.tcm.2024.02.001.

6. [Moving from left ventricular ejection fraction to deformation imaging in mitral valve regurgitation.](#)

Daios S, Anastasiou V, Bazmpani MA, Angelopoulou SM, Karamitsos T, Zegkos T, Didagelos M, Savopoulos C, Ziakas A, **Kamperidis V.**
Curr Probl Cardiol. 2024 Apr;49(4):102432. doi: 10.1016/j.cpcardiol.2024.102432.

7. [The prognostic impact of right ventricular-pulmonary arterial coupling in heart failure: a systematic review and meta-analysis.](#)

Anastasiou V, Papazoglou AS, Moysidis DV, Daios S, Bampagiannos K, Gossios T, Efthimiadis GK, Karamitsos T, Ziakas A, **Kamperidis V.**
Heart Fail Rev. 2024 Jan;29(1):13-26. doi: 10.1007/s10741-023-10341-2.

8. [Quantitative Late Gadolinium Enhancement Cardiac Magnetic Resonance and Sudden Death in Hypertrophic Cardiomyopathy: A Meta-Analysis.](#)

Kiaos A, Daskalopoulos GN, **Kamperidis V,** Ziakas A, Efthimiadis G, Karamitsos TD.
JACC Cardiovasc Imaging. 2024 May;17(5):489-497. doi: 10.1016/j.jcmg.2023.07.005.

9. [Right Ventricular Global Longitudinal Strain and Short-Term Prognosis in Patients With First Acute Myocardial Infarction.](#)

Anastasiou V, Daios S, Moysidis DV, Zegkos T, Liatsos AC, Stalikas N, Didagelos M, Tsalikakis D, Sarafidis P, Delgado V, Savopoulos C, Ziakas A, **Kamperidis V.**
Am J Cardiol. 2023 Oct 15;205:302-310. doi: 10.1016/j.amjcard.2023.08.006.





10. [Combined extracardiac ultrasound in heart failure: a step forward in congestion assessment.](#)

Anastasiou V, Ziakas A, **Kamperidis V.**

Eur Heart J Cardiovasc Imaging. 2023 Aug 23;24(9):e278.

5. Publication metrics

ORCID ID: <https://orcid.org/0000-0001-8424-6718>

Google scholar profile link:

<https://scholar.google.com/citations?user=hOWnTUIAAAJ&hl=el>

Google scholar h-index: 32

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

Peer Reviewed publications: 139

(pubmed: <https://pubmed.ncbi.nlm.nih.gov/?term=kamperidis+v&sort=date>)

Chapters/Textbooks: 8





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

Cardiovascular imaging is my special interest in cardiology. My clinical and research activities revolve around every aspect of echocardiography (mainly) and cardiac CT. I am trained as a Fellow in centers with expertise in cardiac imaging such as the Hammersmith and Royal Brompton in London, UK and the LUMC in Leiden, The Netherlands. I had the opportunity to be mentored by cardiologists who are actively involved in the EACVI community and who inspired me with the passion to offer to this executive community. Thus, I follow the EACVI activities since 2008, when I had the TTE accreditation, till today that I am a FEACVI and the Head of a University Echocardiography Laboratory in Greece.

Following an academic career in cardiology/cardiovascular imaging, I am an enthusiast in organizing/pursuing research projects on applying imaging to fine-tune clinical practice; my special interests include the interrelated areas of valvular disease, heart failure and strain imaging. Thus, I wish to work in the direction to make researchers collaborate on projects under EACVI's initiative, which has the power to combine modalities and nations.

Having been educated and trained in cardiology/ cardiovascular imaging in 3 different ESC Countries (Greece, UK, The Netherlands) I acknowledge the different challenges that cardiologists face. However, the patients' best interest is the same everywhere. Hence, I strongly support, that the EACVI can educate the cardiologists and produce guidelines in a way that patient interests are served, and doctors clinical practice gets easier and homogenous.

I strongly feel that my involvement in the EACVI Board will help enhance its scientific power. I will apply all the HEART values (Honesty, Equality, Accountability, Respect, Teamwork) in my practice and I will lead by example and offer hands on input to establish and accomplish novel research projects, improve education for all cardiologists and increase awareness about the value of echocardiography and multimodality cardiac imaging in everyday clinical practice.