



## 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	Prof.	
Family Name(s)	Cameli	
First Name(s)	Matteo	
Birth Date	29/12/1983	
Type of address	Business <input checked="" type="checkbox"/>	Home <input type="checkbox"/>
Institute/Organisation	University of Siena	
Department	Department of Medical Biotechnologies, Section of Cardiology	
Address	Viale Bracci 16	
Post Code/Zip	53100	
City	Siena	
Country	Italy	
Mobile Phone	[REDACTED]	
Phone	[REDACTED]	
Email	[REDACTED]	



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

- Executive Board Member of EACVI for 2020-2022.
- Elected as Secretary of EACVI in 2020.
- Nucleus Member of ESC WG of Myocardial and Pericardial Diseases (2022-2024)
- Chair of EACVI HIT Committee, for 2016-2018 and 2018-2020.
- Member of EACVI Scientific Initiatives Committee (2018-2020).
- Member of EACVI Research & Innovation Committee (2018-2020)
- Member of EACVI Industry Round Table Committee (2016-2018).
- Scientific Committee Advisor in EuroEcho-Imaging Congress 2018 Scientific Programme Committee.
- Member of the Accreditation / Certification Committee of EACVI for Trans-Thoracic Echocardiography (2012-2014 and 2014-2016).
- EACVI Grant Examiner Committee Member
- Member of EACVI Club 35 Committee (2014-2016).
- EACVI Club 35 Ambassador for Italy from 2012 to 2016.
- Leading Manager of EACVI Club 35 LinkedIn account.
- Member of the Web & Communication Committee of EACVI (2014-2016).
  
- Chair of Working Group of Echocardiography of Italian Society of Cardiology (2018-2020)
- Chair of Working Group of Hypertension, Rehabilitation and Prevention of Italian Society of Cardiology (2023-2024).
- Member of Scientific & Guidelines Section of SIECVi (Italian Society of Echo and CV imaging) (2024-2026)
- Member of Research Section of SIECVI (Italian Society of Echo and CV imaging) (2018-2020)
- Core Member of Working Group of Echocardiography of Italian Society of Cardiology (2012-2014 and 2014-2016).
- Core Member of Working Group of Hypertension, Rehabilitation and Prevention of Italian Society of Cardiology (2012-2014 and 2014-2016).

**3. Are you a Board or Nucleus Member of another scientific organisation?**Yes ☐ No ☒

If Yes, please specify:

**4. Selected publications (please list 10 max)**

1. Pastore MC, Stefanini A, Mandoli GE, Piu P, Diviggiano EE, Iuliano MA, Carli L, Marchese A, Martini L, Pecere A, Cavigli L, Giacomini E, Pagliaro A, Righini FM, Sorini Dini C, Soliman Aboumarie H, Focardi M, D'Ascenzi F, Valente S, **Cameli M**. Dapagliflozin Effects on Cardiac Deformation in Heart Failure and Secondary Clinical Outcome. *JACC Cardiovasc Imaging*. 2024 Jul 3:S1936-878X(24)00226-2. doi: 10.1016/j.jcmg.2024.05.014. PMID: 39023499.
2. **Cameli M**, Aboumarie HS, Pastore MC, Caliskan K, Cikes M, Garbi M, Lim HS, Muraru D, Mandoli GE, Pergola V, Plein S, Pontone G, Soliman OI, Maurovich-Horvat P, Donal E, Cosyns B, Petersen SE. Multimodality imaging for the evaluation and management of patients with long-term (durable) left ventricular assist devices A Clinical Consensus Statement of the European Association of Cardiovascular Imaging (EACVI) of the ESC. *Eur Heart J Cardiovasc Imaging*. 2024 Jul 5:jeae165. doi: 10.1093/ehjci/jeae165. Epub ahead of print. PMID: 38965039.
3. Mandoli GE, Pastore MC, Giannoni A, Benfari G, Dini FL, Rosa G, Pugliese NR, Taddei C, Correale M, Brunetti ND, Mazzeo P, Carluccio E, Mengoni A, Guaricci AI, Piscitelli L, Citro R, Ciccarelli M, Novo G, Corrado E, Pasquini A, Loria V, De Carli G, Degiovanni A, Patti G, Santoro C, Moderato L, Cicoira M, Canepa M, Malagoli A, Emdin M, **Cameli M**. Deformation Imaging by Strain in Chronic Heart Failure Over Sacubitril-Valsartan: A Multicenter Echocardiographic Registry. *ESC Heart Fail*. 2023 Apr;10(2):846-857. doi: 10.1002/ehf2.14155. Epub 2022 Nov 29. PMID: 36448244; PMCID: PMC10053272.
4. **Cameli M**, Miglioranza MH, Magne J, Mandoli GE, Benfari G, Ancona R, Sibilio G, Reskovic Luksic V, Dejan D, Griseli L, Van De Heyning CM, Mortelmans P, Michalski B, Kupczynska K, Di Giannuario G, Devito F, Dulgheru R, Ilardi F, Salustri A, Abushahba G, Morrone D, Fabiani I, Penicka M, Katbeh A, Sammarco G, Esposito R, Santoro C, Pastore MC, Comenale Pinto S, Kalinin A, Pičkure Ž, Ažman Juvan K, Zupan Mežnar A, Coisne A, Coppin A, Opris MM, Nistor DO, Paakkanen R, Biering-Sørensen T, Olsen FJ, Lapinskas





T, Vaškelyté JJ, Galian-Gay L, Casas G, Motoc AI, Papadopoulos CH, Loizos S, Ágoston G, Szabó I, Hristova K, Tsonev SN, Galli E, Vinereanu D, Mihaila Baldea S, Muraru D, Mondillo S, Donal E, Galderisi M, Cosyns B, Edvardsen T, Popescu BA. Multicentric Atrial Strain COMparison between Two Different Modalities: MASCOT HIT Study. <i>Diagnostics</i> (Basel). 2020 Nov 13;10(11):946. doi: 10.3390/diagnostics10110946. PMID: 33202837; PMCID: PMC7696899.
5. Gargani L, Soliman-Aboumarie H, Volpicelli G, Corradi F, Pastore MC, <b>Cameli M</b> . Why, when, and how to use lung ultrasound during the COVID-19 pandemic: enthusiasm and caution. <i>Eur Heart J Cardiovasc Imaging</i> . 2020 Sep 1;21(9):941-948. doi: 10.1093/ehjci/jeaa163. PMID: 32515793; PMCID: PMC7314093.
6. <b>Cameli M</b> , Sciacaluga C, Loiacono F, Simova I, Miglioranza MH, Nistor D, Bandera F, Emdin M, Giannoni A, Ciccone MM, Devito F, Guaricci AI, Favale S, Lisi M, Mandoli GE, Henein M, Mondillo S. The analysis of left atrial function predicts the severity of functional impairment in chronic heart failure: The FLASH multicenter study. <i>Int J Cardiol</i> . 2019 Jul 1;286:87-91. doi: 10.1016/j.ijcard.2019.03.063. Epub 2019 Mar 29. PMID: 30955880.
7. <b>Cameli M</b> , Righini FM, Lisi M, Bennati E, Navarri R, Lunghetti S, Padeletti M, Cameli P, Tsioulpas C, Bernazzali S, Maccherini M, Sani G, Henein M, Mondillo S. Comparison of right versus left ventricular strain analysis as a predictor of outcome in patients with systolic heart failure referred for heart transplantation. <i>Am J Cardiol</i> . 2013 Dec 1;112(11):1778-84. doi: 10.1016/j.amjcard.2013.07.046. Epub 2013 Sep 21. PMID: 24063825.
8. <b>Cameli M</b> , Lisi M, Righini FM, Focardi M, Lunghetti S, Bernazzali S, Marchetti L, Biagioli B, Galderisi M, Maccherini M, Sani G, Mondillo S. Speckle tracking echocardiography as a new technique to evaluate right ventricular function in patients with left ventricular assist device therapy. <i>J Heart Lung Transplant</i> . 2013 Apr;32(4):424-30. doi: 10.1016/j.healun.2012.12.010. PMID: 23498163.
9. <b>Cameli M</b> , Lisi M, Righini FM, Massoni A, Natali BM, Focardi M, Tacchini D, Geyer A, Curci V, Di Tommaso C, Lisi G, Maccherini M, Chiavarelli M, Massetti M, Tanganelli P, Mondillo S. Usefulness of atrial deformation analysis to predict left atrial fibrosis and endocardial thickness in patients undergoing mitral valve operations for severe mitral regurgitation secondary to mitral valve prolapse. <i>Am J Cardiol</i> . 2013 Feb 15;111(4):595-601. doi: 10.1016/j.amjcard.2012.10.049. PMID: 23211360.
10. <b>Cameli M</b> , Lisi M, Focardi M, Reccia R, Natali BM, Sparla S, Mondillo S. Left atrial deformation analysis by speckle tracking echocardiography for prediction of cardiovascular outcomes. <i>Am J Cardiol</i> . 2012 Jul 15;110(2):264-9. doi: 10.1016/j.amjcard.2012.03.022. Epub 2012 Apr 10. PMID: 22497676.



## 5. Publication metrics

ORCID ID: 0000-0003-3872-8964

Google scholar profile link:

<https://scholar.google.it/citations?user=ElfwrioAAAAJ&hl=it>

Google scholar h-index: **55**

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

**364** Original articles on indexed Journals;  
among these, n°104 Reviews; n° 15 Editorials; 10 Expert Consensus Documents;

10 Scientific Books as coauthor (among these, coauthor of EACVI Textbook, 2<sup>nd</sup> Edition)

298 accepted Abstracts at National and International Congresses:

- 125 posters;
- 15 moderated posters;
- 158 oral presentations;

139 Personal Presentations at Congresses;

134 Personal Presentations as Relator at Courses;

37 Chairperson invitations at International Congresses

53 times Scientific Chief or President for Course or Congresses

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

Throughout my career, I have given my best to promote excellence in clinical practice, research, and education. As an active member of EACVI, I have had the privilege of contributing to several projects and task forces. These experiences have provided me a comprehensive understanding of our Association mission and the challenges we could face.

If elected, my priorities would include:

- **Strengthening Clinical Integration with a multimodality approach:**  
Echocardiography is central in the clinical management of patients across various cardiovascular diseases. I would emphasize the importance of collaboration with other cardiovascular imaging modalities, such as MRI and CT, to provide a comprehensive diagnostic approach that ensures the highest accuracy and optimal patient care. This multimodality collaboration is vital for advancing our field and improving patient outcomes.
- **Empowering the Young Community:**  
The future of echocardiography lies in supporting the next generation of professionals. I would prioritize initiatives that engage young members, offering them mentorship, educational opportunities, and platforms to contribute meaningfully to the field. Investing in our young community is essential to ensuring the continued vitality and innovation of our Association.
- **Advancing Research and Innovation:**  
I am committed to promote an environment that encourages cutting-edge research, multicentre projects and the adoption of innovative practices. By supporting research initiatives, exploring new frontiers with big data analysis and AI applications and disseminating new knowledge, we can ensure that our society remains at the forefront of cardiovascular imaging.
- **Enhancing Education:**  
Expanding our educational programs to be more accessible, inclusive, and reflective of the latest advancements in echocardiography will be a key focus. Supporting ongoing professional development is crucial for both young professionals and seasoned practitioners.
- **Building Community:**  
Strengthening connections within our society and promoting collaboration across generations will help us build a vibrant, dynamic community.

