



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	PD Dr. med.
Family Name(s)	Morris
First Name(s)	Daniel Armando
Birth Date	19.07.1976
Type of address	Business <input checked="" type="checkbox"/> Home <input type="checkbox"/>
Institute/Organisation	Deutsches Herzzentrum der Charité
Department	Department of Cardiology, Angiology and Intensive Care Medicine
Address	Augustenburger Platz 1 (Mittelallee 11)
Post Code/Zip	13353
City	Berlin
Country	Germany
Mobile Phone	[REDACTED]
Phone	[REDACTED]
Email	[REDACTED]



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

- Member (Second Author) of the Expert Consensus of the EACVI on Multimodality Imaging in HFpEF (Eur Heart J Cardiovasc Imaging. 2022).
- Member (Co-Author) of the Expert Consensus of the ESC and HFA on How to Diagnose HFpEF (Eur Heart J. 2019).
- Webinar of the EACVI on LA Dysfunction (2022; Speaker).
- Euro-Echo 2018 of the EACVI (Section on LV Diastolic Dysfunction, Speaker).
- ESC Congress 2022 (Section on New Echocardiographic Insights into HF, Chairperson).

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

Yes No

4. Selected publications (please list 10 max)

1. **Morris DA**, Belyavskiy E, Aravind-Kumar R, et al. Potential usefulness and clinical relevance of adding left atrial strain to left atrial volume index in the detection of left ventricular diastolic dysfunction.
JACC Cardiovasc Imaging. 2018;11:1405-1415.
2. **Morris DA**, Takeuchi M, Nakatani S, et al. Lower limit of normality and clinical relevance of left ventricular early diastolic strain rate for the detection of left ventricular diastolic dysfunction.
Eur Heart J Cardiovasc Imaging. 2018;19:905-915.
3. **Morris DA**, Krisper M, Nakatani S, et al. Normal range and usefulness of right ventricular systolic strain to detect subtle right ventricular systolic abnormalities in patients with heart failure: a multicentre study.
Eur Heart J Cardiovasc Imaging. 2017;18:212-223.



4. Morris DA , Takeuchi M, Krisper M, et al. Normal values and clinical relevance of left atrial myocardial function analysed by speckle-tracking echocardiography: multicentre study. Eur Heart J Cardiovasc Imaging. 2015 ;16:364-72.
5. Morris DA , Otani K, Bekfani T, et al. Multidirectional global left ventricular systolic function in normal subjects and patients with hypertension: multicenter evaluation. J Am Soc Echocardiogr. 2014 ;27:493-500.
6. Morris DA , Parwani A, Huemer M, et al. Clinical significance of the assessment of the systolic and diastolic myocardial function of the left atrium in patients with paroxysmal atrial fibrillation and low CHADS2 index treated with catheter ablation therapy. Am J Cardiol. 2013 ;111:1002-11.
7. Morris DA , Boldt LH, Eichstädt H, et al. Myocardial systolic and diastolic performance derived by 2-dimensional speckle tracking echocardiography in heart failure with normal left ventricular ejection fraction. Circ Heart Fail. 2012 ;5:610-20.
8. Morris DA , Vaz Pérez A, Blaschke F, et al. Myocardial systolic and diastolic consequences of left ventricular mechanical dyssynchrony in heart failure with normal left ventricular ejection fraction. Eur Heart J Cardiovasc Imaging. 2012 ;13:556-67.
9. Morris DA , Gailani M, Vaz Pérez A, et al. Right ventricular myocardial systolic and diastolic dysfunction in heart failure with normal left ventricular ejection fraction. J Am Soc Echocardiogr. 2011 ;24:886-97.
10. Morris DA , Gailani M, Vaz Pérez A, et al. Left atrial systolic and diastolic dysfunction in heart failure with normal left ventricular ejection fraction. J Am Soc Echocardiogr. 2011 ;24:651-62.

5. Publication metrics

ORCID ID: 0000-0001-8655-7691

Google scholar profile link:

<https://scholar.google.com/citations?user=ixa1w68AAAAJ&hl=de&oi=ao>

Google scholar h-index: 31



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

- As first or last author peer-reviewed publications: 22
<https://pubmed.ncbi.nlm.nih.gov/?term=morris+da+charite&sort=date&size=200>

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

I would like to express my interest in joining the EACVI Board (Councillor – Echocardiography). As a dedicated cardiologist and researcher, I am committed to contributing to the ESC and EACVI missions and promoting their educational programs. My experience in echocardiography allows me to contribute as a Councillor on Echocardiography within the EACVI. I am enthusiastic about promoting patient-centered research and improving clinical practice through the respective journals, publications, and expert consensus/guidelines of the EACVI. Additionally, I look forward to collaborating with international organizations and contributing to ESC and EACVI events and committees.

Thank you very much for considering my application.

Sincerely,

PD Dr. med. Daniel A. Morris