

Curriculum Vitae

First Name: Daniel Armando

Last Name: Morris

Academic Titles: PD and Dr. med.



Current Position:

- Cardiologist of the Laboratory of Echocardiography of the Deutsches Herzzentrum der Charité (Campus Virchow Klinikum), Berlin

University Diplomas and Specializations

Title of Medical Doctor

- Rosario National University, Argentina:
 - Year 2002

Title of Specialist in Cardiology

- Santa Fe College of Physicians, Argentina:
 - Title of Cardiologist: Year 2007
- French Society of Cardiology and René Descartes University (Paris V), Paris:
 - Certification of Specialization/Training in Cardiology “Attestation de Formation Specialize”: Year 2007
- Berlin Medical Association:
 - Title of Cardiologist: Year 2018

Title of Specialist in Echocardiography

- French Society of Cardiology and René Descartes University (Paris V), Paris:
 - Year 2007

Doctoral Thesis in the Charité University Berlin

- Magna Cum Laude, Year 2013

Scientific Original Publications / Studies (as First or Last Author)

-Complete publication list in Pubmed:

<https://pubmed.ncbi.nlm.nih.gov/?term=morris+da+charite&sort=date&size=200>

- Selected 10 Publications as First or Last Author:

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.

Author of Guidelines and Expert Consensuses

1. Smiseth OA, **Morris DA**, Cardim N, et al. Multimodality imaging in patients with heart failure and preserved ejection fraction: an expert consensus document of the European Association of Cardiovascular Imaging. **Eur Heart J Cardiovasc Imaging.** 2022.

2- Pieske B, Tschöpe C, de Boer RA, Fraser AG, Anker SD, Donal E, Edelmann F, Fu M, Guazzi M, Lam CSP, Lancellotti P, Melenovsky V, **Morris DA** et al. How to diagnose heart failure with preserved ejection fraction: the HFA-PEFF diagnostic algorithm: a consensus recommendation from the Heart Failure Association (HFA) of the European Society of Cardiology (ESC). **Eur Heart J.** 2019.

Editor of Scientific Journals

Journals:

- **Journal of Cardiovascular Development and Disease:** Editor-in-Chief (Section Imaging) since 2023.
- **ESC Heart Failure Journal:** Associate Editor since 2024.
- ***PlosOne*:** Academic Editor since 2021.
- ***Frontiers in Cardiovascular Medicine*:** Associate Editor since 2021.
- ***Advances in Clinical and Experimental Medicine*:** Guest Section Editor since 2021.
- ***Diagnostics*:** Special Issue Editor since 2021.

Editorial Board of Scientific Journals

Journals:

- ***Echocardiography: A Journal of Cardiovascular Ultrasound and Allied Techniques*:** since 2021.
- ***Journal of Clinical Ultrasound*:** since 2021.

Reviewer of Scientific Journals

Journals:

- ***J Am College Cardiol*:** Reviewer since 2014.
- ***J Am College Cardiol: Cardiovasc Imaging*:** Reviewer since 2014.
- ***J Am Soc Echocardiogr*:** reviewer since 2015
- ***Eur Heart J of Cardiovasc Imaging*:** reviewer since 2019
- ***Circulation: Cardiovascular Imaging*:** Reviewer since 2012.
- ***Circulation: Heart Failure*:** Reviewer since 2012.
- ***Echocardiography*:** reviewer since 2015
- ***Int Journal of Cardiovasc Imaging*:** reviewer since 2015



Berlin, 18.08.2024