

Elections to EACVI Board and Sections 2016-2018

**Application for the position:
Nucleus Member
[Echocardiography section]**



1. Your Identity

Title: MD, MSc

Family Name(s): Stankovic

First Name(s): Ivan

Birth Date: 25.01.1979.

Type of address: Business

Institute/Organisation:

University Clinical Hospital Centre Zemun-Belgrade

Department: Dpt of Cardiology

Address: Vukova 9, Zemun

Post Code/Zip: 11080

City: Belgrade

Country: Serbia

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2. General Curriculum Vitae (300 words max)

Current position

Head of Echocardiography, Dpt of Cardiology, University Clinical Hospital Centre Zemun, Belgrade, Serbia

Education

- Postgraduate Studies in Advanced Medical Imaging, Faculty of Medicine, Catholic University Leuven, Leuven, Belgium
- Internal Medicine Specialist, Faculty of Medicine, University of Belgrade, Belgrade, Serbia
- Medical Doctor, Faculty of Medicine, University of Belgrade, Belgrade, Serbia

Fields of Research: HF, CAD, Right heart, Imaging in CRT

- 30+ papers in peer-reviewed journals
- 6 book chapters, 1 national guideline paper
- 20+ invited talks at international meetings including ESC Congress and EuroEcho Imaging

Reviewer

JACC Cardiovascular Imaging, Heart, Circulation:Heart failure, European Journal of Heart Failure, International Journal of Cardiology, European Heart Journal – Cardiovascular Imaging, American Journal of Cardiology, Respiratory Care, Cardiovascular Ultrasound, International Journal of Cardiovascular Imaging, Echo Research and Practice, Herz.

Awards

- EACVI Research Grant Winner (2012)
- ECHOS Best Emergency Echo Case Award (2010)

Memberships

European Society of Cardiology (ESC), European Association of Cardiovascular Imaging (EACVI), Heart Failure Association of the ESC (HFA), Echocardiographic Society of Serbia (ECHOS)

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- 3. Previous experience(s) in the EACVI or ESC or your National Bodies?**
4. Are you a Board or Nucleus Member of another scientific organisation?
If Yes, please specify

- Club 35 Committee member, EACVI, 2010-2012
- European Communities Committee member, EACVI, 2014-2016
- Participated in the EACVI WikiEcho project as the author of several topics

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5. Publications (please list 10 max)

1. **Stankovic I**, Aarones M, Smith HJ, et al. Dynamic relationship of left-ventricular dyssynchrony and contractile reserve in patients undergoing cardiac resynchronization therapy. **Eur Heart J. 2014.**
2. **Stankovic I**, Daraban AM, Jasaityte R, et al. Incremental value of the en face view of the tricuspid valve by two-dimensional and three-dimensional echocardiography for accurate identification of tricuspid valve leaflets. **J Am Soc Echocardiogr. 2014.**
3. **Stankovic I**, Putnikovic B, Janicijevic A, et al. Myocardial mechanical and QTc dispersion for the detection of significant coronary artery disease. **Eur Heart J Cardiovasc Imaging. 2015.**
4. **Stankovic I**, Prinz C, Ciarka A, et al. Relationship of visually assessed apical rocking and septal flash to response and long-term survival following cardiac resynchronization therapy (PREDICT-CRT). **Eur Heart J Cardiovasc Imaging. 2016.**
5. Steelant B, **Stankovic I**, Roijackers I, et al. The impact of infarct location and extent on left ventricular motion patterns: implications for dyssynchrony assessment. **JACC Cardiovasc Imaging. 2016.**
6. **Stankovic I**, Janicijevic A, Neskovic AN. Transient left ventricular dysfunction during fever-induced Brugada-like electrocardiographic pattern. **Europace. 2016.**

7. **Stankovic I**, Putnikovic B, Cvjetan R, et al. Visual assessment vs. strain imaging for the detection of critical stenosis of the left anterior descending coronary artery in patients without a history of myocardial infarction. **Eur Heart J Cardiovasc Imaging. 2015.**
8. **Stankovic I**, Neskovic AN, Putnikovic B, et al. Sinus rhythm versus atrial fibrillation in elderly patients with chronic heart failure--insight from the Cardiac Insufficiency Bisoprolol Study in Elderly. **Int J Cardiol. 2012.**
9. Stipac AV, **Stankovic I**, Vidakovic R, Putnikovic et al. Effect of myocardial revascularisation on left ventricular systolic function in patients with and without viable myocardium: should non-viable segments be revascularised? **Heart. 2013.**
10. **Stankovic I**, Prinz C, Ciarka A, et al. CRT is more beneficial in the presence of mechanical dyssynchrony seen with chronic RV pacing or intrinsic LBBB. **JACC Cardiovasc Imaging. 2016** [in press].

6. Received Hirsch Index : Year / Index

Hirsch Index: 8 (2007-current)

7. Received Impact Factor(s) : Year / IF 8.

First author IF: 61.62 (2007-current)

Cumulative IF: 124.56 (2007-current)

9. Why are you interested in joining the EACVI Board (150 words max)?

As a past EACVI Research grant winner and Club 35 Committee member, and further as a European Communities Committee member, I had a great vantage point to realize that high-quality research, education and clinical excellence are inextricably linked. The EACVI is a vibrant community and a great platform for all cardiac imagers to exchange ideas, learn from each other and thus constantly move cardiac imaging to the next level. In line with this, my main goals as a potential Nucleus member of echocardiography section would be to take part in the development and promotion of high-standard educational and research projects, recommendations and collaboration between the EACVI and national societies.