

Elections to the Board 2014-2016

**Application for
the position:
Councillor**



2. Your Identity

Title: Professor

Family Name(s): Sade

First Name(s): Leyla Elif

Birth Date: 01/ 07/1970

Type of address: Business

Institute/Organisation: University of Baskent Faculty of Medicine

Department: Cardiology

Address: 10. Sok. Fevzi Çakmak Cad. No: 45

Post Code/Zip: 06490

City: Ankara

State / Province: NA

Country: Turkey

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3. General Curriculum Vitae (300 words max)

ACADEMIC CARREER

June 2003	Assistant Professor of Cardiology University of Baskent Department of Cardiology
March 2006	Associate Professor of Cardiology Degree University of Baskent Department of Cardiology
October 2013	Professor of Cardiology Degree University of Baskent Department of Cardiology

EDUCATION

High School

1981-1989

Lycée Français Saint-Benoit, Istanbul

Medical School

1989-1995

Hacettepe University, Medical School, Ankara

Medical Licensure

July, 1995

Hacettepe University, Medical School, Ankara

Cardiology Residency

1995-2001

Hacettepe University, Medical School, Ankara

Cardiology Lisensure

July, 2001

Hacettepe University, Medical School, Ankara

Post-Doctoral Echocardiography

Research Fellowship

2001-2002

University of Pittsburgh Medical Center /
Cardiovascular Institute (Prof John Gorcsan III),
Pittsburgh, PA, USA

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1. General Curriculum Vitae (300 words max)(cont.)

MEMBERSHIPS

Turkish Society of Cardiology,
European Society of Cardiology
European Association of Cardiovascular Imaging
American Society of Echocardiography
Working Group on Valvular Heart Disease of the
European Society of Cardiology
European Atherosclerosis Society
Working Group on Echocardiography of the Turkish
Society of Cardiology

FOREIGN LANGUAGES

Fluent in French
Fluent in English

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

- 2014-** President, Working Group of Cardiac Imaging, Turkish Society of Cardiology
- 2012-2014** Board Member, Working Group of Cardiac Imaging, Turkish Society of Cardiology
- 2008-2012** Board member, Working Group of Valvular Heart Diseases, Turkish Society of Cardiology
- 2012-** Member of EACVI Committees
- 2012-** Member of the Project Group on Women Health of the Turkish Society of Cardiology
- 2008-** Board member, Board of Accreditation of the Turkish Society of Cardiology.

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4. Publications (please list 10 max)

1. **Sade LE**, Saba S, Marek JJ, Onishi T, Schwartzman D, Adelstein EC, Soman P, Gorcsan J 3rd. The association of left ventricular lead position related to regional scar by speckle-tracking echocardiography with clinical outcomes in patients receiving cardiac resynchronization therapy. *J Am Soc Echocardiogr.* 2014;27:648-56.
2. **Sade LE**, Eroğlu S, Yüce D, Bircan A, Pirat B, Sezgin A, Aydınalp A, Müderrisoğlu H. Follow-up of heart transplant recipients with serial echocardiographic coronary flow reserve and dobutamine stress echocardiography to detect cardiac allograft vasculopathy. *J Am Soc Echocardiogr.* 2014;27:531-9.
3. **Sade LE**, Özin B, Atar I, Demir Ö, Demirtaş S, Müderrisoğlu H. Right ventricular function is a determinant of long-term survival after cardiac resynchronization therapy. *J Am Soc Echocardiogr.* 2013;26:706-13.
4. **Sade LE**, Gülmez O, Ozyer U, Özgül E, Ağildere M, Müderrisoğlu H. Tissue Doppler study of the right ventricle with a multisegmental approach: comparison with cardiac magnetic resonance imaging. *J Am Soc Echocardiogr* 2009;22:361-8.
5. **Sade LE**, Demir O, Atar I, Müderrisoğlu H, Özin B. Effect of right ventricular pacing lead on left ventricular dyssynchrony in patients receiving cardiac resynchronization therapy. *Am J Cardiol* 2009;103:695-700.
6. **Sade LE**, Eroglu S, Bozbaş H, Ozbiçer S, Hayran M, Haberal A, Müderrisoğlu H. Relation between epicardial fat thickness and coronary flow reserve in women with chest pain and angiographically normal coronary arteries. *Atherosclerosis* 2009;204:580-5.
7. **Sade LE**, Özin B, Ulus T, Açıkel S, Pirat B, Bilgi M, Uluçam M, Müderrisoğlu H. Right ventricular contractile reserve in mitral stenosis: implications on hemodynamic burden and clinical outcome. *Int J Cardiol* 2009;135:193-201.
8. **Sade LE**, Demir O, Atar I, Müderrisoglu H, Özin B. Effect of mechanical dyssynchrony and cardiac resynchronization therapy on left ventricular rotational mechanics. *Am J Cardiol* 2008;101:1163-9.
9. **Sade LE**, Gorcsan J 3rd, Severyn DA, Edelman K, Katz WE. Usefulness of angle corrected tissue Doppler to assess segmental left ventricular function during dobutamine stress echocardiography in patients with and without coronary artery disease. *Am J Cardiol* 2005 ;96:141-7.
10. **Sade LE**, Kanzaki H, Severyn D, Dohi K, Gorcsan J 3rd. Quantification of radial mechanical dyssynchrony in patients with left bundle branch block and idiopathic dilated cardiomyopathy without conduction delay by tissue displacement imaging. *Am J Cardiol* 2004;94:514-8.

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5. Received Impact Factor(s) : Year / IF

12,96/year

6. Received Hirsch Index : Year / Index

Citing Articles without self-citations : 876

Average Citations per Item : 7,78

h-index : 16

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

Cardiac imaging has been constituting the majority of my academic activities for more than 10 years as a non-interventional cardiologist. I have been a member of the EAE since 2004 and a regular active participant to Eurcoecho meetings. I feel that the greatest potential for the growth and advancement as a strong body of teaching, encouraging research and raising the quality in the field of cardiac imaging would be available to the association if it were to embrace the complete European mosaic. By doing so, the EACVI can homogeneously approach to and have an impact on a heterogeneous target. I believe that I can be extremely helpful to provide new viewpoints, to bring new frontiers to the EACVI as the president of the Turkish working group on CVI with more than 900 members and also to built up a strong communication for mutual feeding. All of these are the reasons why I have a strong interest in joining the EACVI Board.