

Elections to EACVI Board 2018-2020

Application for the position:

EACVI Vice-President-Elect

(Echocardiography)



1. Your Identity	
Title	Professor of Cardiology
Family Name(s)	Sade
First Name(s)	Leyla Elif
Birth Date	01.07.1970
Institute/Organisation	Baskent University School of Medicine
Department	Cardiology
City	Ankara
Country	Turkey

**2. General Curriculum Vitae (300 words max)****Present Position**

Professor of Cardiology, Cardiology Department
Baskent University School of Medicine, Ankara, Turkey.
Chair, EACVI Membership Committee
Member, National Cardiology Congress Program Committee

Education and Academic Career

1995- Medical Doctor Licensure, Hacettepe University, Medical School, Ankara.
2001- Cardiology Licensure, Hacettepe University, Medical School, Ankara.
2001-2002 Echo Research Fellowship, University of Pittsburgh Medical Center, PA, USA
2003- Staff Cardiologist, Baskent University, Medical School, Ankara.
2006-2013 Assoc. Prof. of Cardiology, Baskent University, Medical School, Ankara.
2013- Professor of Cardiology, Baskent University, Medical School, Ankara.

Major Research Interest

Echocardiography, myocardial mechanics, heart failure, CRT, transplantation

Research Grant

Research grant from the Turkish Society of Cardiology (No. 2005/04).

Research Awards

Best publication (2008) and second best publication (2009) on cardiovascular imaging awards of Turkish Society of Cardiology.
Featured abstract awards at ASE 2002 and EEI 2015
Best abstract at 8th World Congress of Echocardiography and Vascular Ultrasound 2004
Best abstract at National Cardiology Congress 2006

Mentorship in 8 Senior Cardiology Fellows' theses at Baskent University.

Forty-four invited presentation at international meetings

Publications

75 peer reviewed papers in international, and 10 in National peer reviewed journals.
3 international book chapters including EACVI Textbook of Cardiovascular Imaging.
and 4 Turkish book chapters.
1 book as Editor.

Member, writing committee of

- EACVI recommendations on Standardization of adult transthoracic echocardiography reporting.

- EACVI expert consensus document on Multimodality Imaging in Restrictive Cardiomyopathies

- EACVI appropriateness criteria for the use of transthoracic echocardiography in adults.

Editorial Board

Associate Editor, Anatolian Journal of Cardiology

Member, Editorial Board, European Heart Journal Cardiovascular Imaging

Member, Editorial Board, Journal of the American Society of Cardiology

Memberships:

European Society of Cardiology, European Association of Cardiovascular Imaging,
American Society of Cardiology, European Society of Atherosclerosis,
European Council on Valvular Diseases, Turkish Society of Cardiology,
Working Group on Cardiac Imaging, Turkish Society of Cardiology.





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

EACVI Board member since 2014
EACVI, Councillor from 2014-2016
EACVI Echo Nucleus Member since 2016
EACVI Chair of Membership Committee since 2016
EACVI Education Committee Member since 2016
EACVI member since 2004.
ESC Professional member since 2017
ESC Fellow 2005-2017
Board member, Working Group on Valvular Heart Disease, Turkish Society of Cardiology (TSC) 2007-2011.
Board member, Working Group on Cardiovascular Imaging, TSC 2011-2018.
Chair of the Working Group on Cardiovascular Imaging, TSC 2013-2015.
Board Member, Board of Accreditation of the Turkish Society of Cardiology since 2012

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

No

If Yes, please specify:

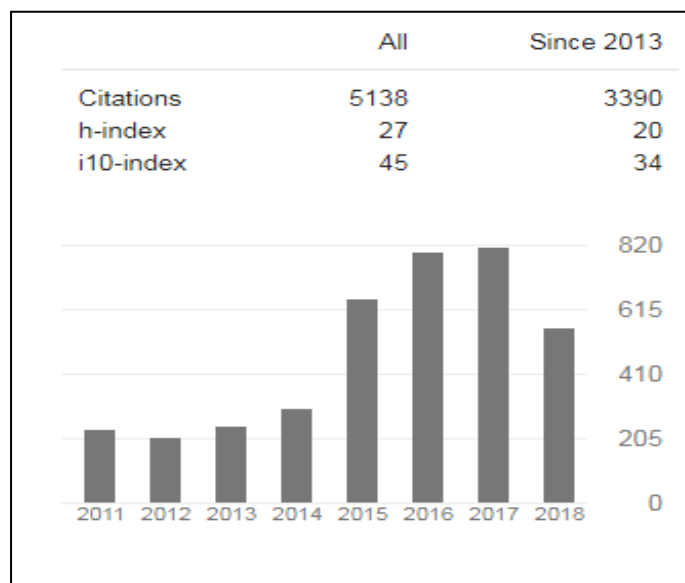
**5. Publications (please list 10 max)**

1. **Sade LE**, Hazirolan T, Kozan H, Ozdemir H, Hayran M, Eroglu S, Pirat B, Sezgin A, Muderrisoglu H. T1 Mapping by Cardiac Magnetic Resonance and Multidimensional Speckle Tracking Strain by Echocardiography for the Detection of Acute Cellular Rejection in Cardiac Allograft Recipients. *JACC Cardiovasc Imaging* 2018, April 14, In press.
2. **Sade LE**, Atar I, Özin B, Yüce D, Müderrisoğlu H. Determinants of New-Onset Atrial Fibrillation in Patients Receiving CRT: Mechanistic Insights From Speckle Tracking Imaging Sade LE. *JACC Cardiovasc Imaging* 2016;9:99-111.
3. **Sade LE**. Vascular Function Tests in Women With no Obstructive CAD: A Few Pieces of the Puzzle. *JACC Cardiovasc Imaging* 2016;9:418-20.
4. **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.
5. **Sade LE**, Eroğlu S, Yüce D, Bircan A, Pirat B, Sezgin A, Aydınlıalp 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.
6. **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.
7. **Sade LE**, Gülmez O, Ozyer U, Ozgöl 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.
8. **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.
9. **Sade LE**, Demir O, Atar I, Müderrisoglu H, Ozin B. Effect of mechanical dyssynchrony and cardiac resynchronization therapy on left ventricular rotational mechanics. *Am J Cardiol* 2008;101:1163-9.
10. **Sade LE**, Gulmez O, Eroglu S, Sezgin A, Muderrisoglu H. Noninvasive estimation of right ventricular filling pressure by ratio of early tricuspid inflow to annular diastolic velocity in patients with and without recent cardiac surgery. *J Am Soc Echocardiogr* 2007;20:982-8.





6. Received Hirsch Index (Year / Index)



Google Scholar H index 27

Times cited 5138

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

Accumulated IF 263



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

EACVI is a leading organization in the world. I had the opportunity to serve EACVI as the Chair of Membership Committee, member of Education Committee, member of former Echo nucleus from 2016 to 2018. During this period, I worked together with my colleagues in the board to enlarge the EACVI family that reached today a number of more than 10000 members. I also had the great opportunity to build good relationships with the representatives of imaging bodies of national societies to understand the ways to better collaborate with and reach our members locally. Also as a member of Education Committee I had the opportunity to passionately contribute to several education initiatives of EACVI including webinars, teaching courses, books and other documents.

By joining the EACVI board in the upcoming period I would dedicate my energy;

- To value our members' commitment to medical science and their willingness to share their knowledge and clinical experience.
- To strengthen further the ongoing collaboration with national societies and be more inclusive to make our diversity our strength.
- To embrace young imagers to burgeon their talent for research and clinical skills for best patient care.
- To improve the quality and the competence in cardiovascular imaging, to promote the appropriate use of all cardiac imaging modalities in Europe through education, certification, and research initiatives.
- To raise the pivotal role of imaging in patient care from prevention to treatment through multicenter, multi-national projects and collaboration with other cardiovascular sub-specialties.

I would be honored to serve EACVI as vice president elect for echo within the new board.