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- **Date of birth:** Month. 9 , Day 6 , Year 1975
- **Place of birth:** City. Arak, Country. IRAN
- **Citizenship:** Iran
- **Marital Status:** Single

Qualification:

- **Medical School:** Iranian medical university, **city:** Tehran , **Country:** Iran (1994 - 2001)
- **Board Certification:** Iran (2005)
- **Fellowship:** Echocardiography (2005 - 2006)

Fields of Interest:

- Cardiology
- Echocardiography

Work experiences:

- **Internship:** Arak Medical Center (1996-2001)
- **Residency:** Rajaei Cardiovascular Center **city:** Tehran, **country:** Iran (2001-2005)

Publications

1. Does the abnormal signal-averaged electrocardiogram predict future appropriate therapy in patients with implantable cardioverter-defibrillators? Majid Haghjoo, MD, Arash Arya, **Mozhgan Parsaee**, MD. Journal of Electrocardiology
2. Cardiac cavernous hemangioma. Maryam Esmaeilzadeh ,MD, Rosita Jalalian, MD, **Mozhgan Parsaee**, MD. European Journal of Echocardiography, 2007; 8: 487
3. Late Occurrence of Fatal Aortitis, a Complication of Aspergillus Endocarditis Following Surgery. Maryam Esmaeilzadeh, MD, **Mozhgan Parsaee**, MD. European Journal of Echocardiography 2009 (10): 165
4. Fungal Endocarditis: Review of our cases over a Four-Year Period. Kambiz Mozaffari, MD, **Mozhgan Parsaee**, MD. Iranian Heart Journal, December 2009
5. Quantification of Aortic Regurgitation by LV to RV Stroke Volume Ratio. Maryam Esmaeilzadeh, MD, **Mozhgan Parsaee**, MD. The Journal of Tehran Heart Center, 2009, Vol.4, No.2, 85-90
6. Is the peak-to-Mean Pressure Gradient Ratio Useful for Assesment of Aortic Valve Prosthesis Obstruction? M. Esmaeilzadeh, A. Mirdamadi, **M. Parsaee**. JTHC 2010; 5: 69-73
7. Prosthetic Pulmonary Valve Malfunction. H. Riahi, M. Maleki, M. Esmaeizadeh, **M. Parsaee**. IHJ 2010; 11 (1): 30-33
8. Evaluation of longitudinal RV mechanical dyssynchrony before and early after CRT: a strain imaging study. M.Esmaeilzadeh, H. Poorzand, M. Maleki. A. Sadeghpour, **M. Parsaee**. JTHC 2011;6(1):24-30
9. Evaluation of the relation between AMVL Motion Based on Height of Length Ratio and the Immediate Outcome of Percutaneous Balloon Mitral Valvuloplasty. M.Esmaeilzadeh, S.H. Homayonfar, M. Maleki, **M. Parsaee**. IHJ 11; 2 2010: 30-38

10. Evaluation of regional myocardial systolic function in the early stage of acute Myocardial infarction using strain rate imaging: impact of different therapeutic Strategies. M. Esmailzadeh, Z. Alizadeh Sani, HR. Sanati, M. Maleki, **M. Parsaee**. ICRJ 2009; 2(4):180-190
11. Tumoral heart involvement in middle-aged woman with documented sterna chondrosarcoma. **M. Parsaee**, M. Nikparvar. IHJ 2011; 12 (1) :53-56
12. Evaluation of RV function before and after DSE in healthy individuals. N. Samiei, Fariba. Bayat, Z. Ojaghi, **M. Parsaee**. IHJ 2009, 10 (1) :35-39
13. What do we know about the cardiac CAT? (A case report). Kambiz Mozaffari. Hasan Mir Mohamadsdeghi. **M. Parsaee**. IHJ. winter 2011, volume 11, No.4
14. Obvious or subclinical RV dysfunction in diabetes mellitus (type II): An Echo tissue deformation study. **M. Parsaee**, P. Bahmanziari. The Journal of Tehran Heart Center 2012. Volume 7. No 4: 177-178
15. Uterine smooth muscle tumor of uncertain malignant potential (STUMP). **M. Parsaee**, M. Nikparvar. IHJ 2012; 13(2) :54-58
16. Comparison of TTE and RHC for assessing PAP in patients with congenital or valvular heart defect. **M. Parsaee**, Ahmad Amin. IHJ 2012. Volume 12, number 4: 54-60
17. Apical HCM in association with PAH. M. Peighambari, **M. Parsaee**. Journal of cardiovascular and thoracic research (Tabriz university of medical sciences). 2012. 4(3): 87-88
18. Hydatid cyst mimicking heart tumor. **M. Parsaee**. Bahram Mohebi. IHJ 2011; 12(3):51-56

19. Role of Echocardiography in coronary artery disease and acute myocardial infarction. M. Esmailzadeh, **M. Parsaee**, M. Maleki. J The Univ Heart Ctr 2013;8(1):1-13

Congress Presentations

1. Normal cardiovascular changes in pregnancy in the first symposium of pregnancy and valvular heart disease. July 7, 2011 .Tehran. IRAN
2. Application of TDI in restrictive cardiomyopathy and constrictive pericarditis in the second ISE symposium on tissue Doppler echocardiography. February 19, 2009 .Tehran. IRAN
3. Pericardial diseases in the first congress of specialist training. July 10, 2011 .Tehran. IRAN
4. Interesting cases in pericardial diseases in the first congress of specialist training. July 10, 2011.Tehran. IRAN
5. Cardiac masses in the third annual echocardiography congress. April 23, 2009 .Tehran. IRAN
6. Preconception counseling in the second symposium of pregnancy and congenital heart diseases. 29 November 2012. Tehran. IRAN
7. Heart failure with normal EF: how to make the diagnosis in second symposium of Echocardiography. May 23, 2008. Tehran. IRAN
8. Basic of stress Echocardiography in the first symposium of Stress Echocardiography. January 3, 2008. Tehran. IRAN
9. How echocardiography make atypical aortic dissection diagnosis easy in the 18th congress of the Iranian heart association. September 27, 2012. Tehran. IRAN