

Zahra khajali

Assistant professor of cardiology

Date of birth: Aug-04-1978

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Education:

Sep 2009-March 2011 : adult congenital heart disease Fellowship, Department of Cardiovascular Medicine, Rajaei Cardiovascular Medical and Research Center (RCMRC), Tehran University of Medical Sciences (TUMS), Tehran, Iran.

Sep 2004-Sep 2008 : Cardiovascular Residency, Department of Cardiovascular Medicine, Rajaei Cardiovascular Medical and Research Center, Iran University of Medical Sciences (IUMS), Tehran, IRAN

Sep 1995-Sep 2002 : General Medicine, Isfahan University of Medical Sciences , Isfahan, IRAN

Accreditation:

1st rank in Fellowship Program Exam, 2009, IRAN

1st rank in Iranian Board of Cardiovascular Medicine, 2008, IRAN

1st rank in basic science exam in Isfahan University of Medical Sciences 1997, IRAN

Field of Interest:

Echocardiography (TTE and TEE)

Adult Congenital Heart Diseases

Non invasive cardiac imaging

Congenital catheterization and intervention

Work experiences:

Internship: Affiliated hospital of Isfahan University (2000-2002)

Residency:

- Internal Medicine: Affiliated hospital of Iran University, Tehran- Iran (2004-2005)
- Rajaei Cardiovascular Medical Center, Iran University of Medical Sciences, Tehran – Iran (2005-2008)

Assistant Professor of Cardiology, Since 2008, Shaheed Rajaei Cardiovascular, Medical & Research Center, Tehran University of Medical Sciences, Tehran, Iran, with special work in ACHD field (clinic, echolab ,cathlab).

Publication:

1)H.Basiri, Z.Khajali, S.Abdi.Short term results of PCI on native coronary arteries in patients with prior CABG.Iranian heart journal; 9(3):6-10.

2)H.Basiri, Z.Khajali, M.Maleki.Persistent fifth aortic arch associated with coarctation of aorta:A case report.accepted in Congenital heart disease Journal.

3) M Kiavar, Z alizadeh, A.Sadeghpour, Z Khajali, S Madadi .Cardiac MRI in a Patient with Amyloidosis. IHJ 2010, 11 (2).

4) Cardiac MRI in a Patient with Myocarditis.M. Kiavar, M.D.; Z. Alizadeh Sani, M.D.; A. Sadeghpour, M.D.; S. Madadi, M.D.;and Z. Khajali, M.D. Iranian Heart Journal 2010; 11 (4):45-47.

Presentation:

1)Short term results of PCI on native coronary arteries in patients with prior CABG, 16th congress of IHA with collaboration of American Heart Association, 2008, Tehran, Iran.

2)Comparison between doppler derived strain and strain rate imaging and cardiac magnetic resonance in assessing right ventricular function late after repaired tetralogy of fallot
Majid Kyavar, Anita Sadeghpour, Shabnam Madadi, Leili Ebrahimi, Zahra Khajali, Zahra Alizadeh and Pedram Golnari, SCMR/Euro CMR Joint Scientific Sessions
Nice, France. 3-6 February 2011

3) IRON DEFICIENCY IN ADULT CYANOTIC CONGENITAL HEART DISEASE.Soheila Chamanian, Majid Maleki, Anita Sadeghpour, Zahra Khajali, and Babak Ghodsi.ACC 2011
Journal of the American College of Cardiology, ISSN: 0735-1097, Volume: 57, Issue: 14, Date: 2011-04-05, Pages: E439-NaN

CDs:

- 1) Prosthetic valve malfunction, 25 cases of malfunction.
- 2) 30 interesting cases in cardiology (echocardiography, angiography)

Books:

- 1) Congenital heart disease for patient.