

Curriculum Vitae

General

Name: Alireza Heidari Bokavoli

Date of birth: 16/9/1965

Place of birth: Torbate Heidarieh , Iran

Marital status: Married, with one daughter and two sons

Home Address: No 18, Tarbiat 4 st, Tarbiat st, Vakil-abad Blvd

Education:

- Certified as Interventional Electrophysiologist (June 2005) By Pacemaker and Electrophysiology Board of Iranian Heart Association and Ministry of Health of Islamic Republic of Iran
- Fellowship of Interventional Electrophysiology from December 2003 to June 2005 in Rajaie Cardiovascular Medical Centre, Tehran , Iran
- National board of Cardiology, Iran, September 1998
- Cardiology residency (including one year of Internal Medicine) from October 1994 to October 1998 in Mashhad University of Medical Science, Mashhad, Iran
- MD in March 1991
- General Practitioner Course from February 1984 in Mashhad University of Medical Science, Mashhad, Iran

Jobs:

- Director of Pace maker and Cardiac Electrophysiology Unit since September 2006, Ghaem hospital, Department of Cardiology, Mashhad University of Medical Science
- Assistant Professor of Cardiology, since December 2001, Department of Cardiology, Ghaem Medical Centre, Mashhad University of Medical Science , Mashhad, Iran
- Director of Cardiovascular Emergency Service (Jan 2002 to December 2003), Ghaem Medical Centre, Mashhad, Iran
- Director of Prehospital Emergency Medical Service system of Khorasan Province(115) from 1998 to 2001
- Consultant Cardiologist from 1998 to 2001, Hasheminejad hospital , Mashhad, Iran
- Member of National project of development of Prehospital EMS

- Representative of Residents of Mashhad University of Medical Science 1997-1998, Mashhad, Iran
- Director of Urban Primary Health care centre, 1993-1994, Sarakhs, Iran
- Obligatory Military Service, 1991-1993, Military Clinic, Bojnoord, Iran

Papers:

1. Haghjoo M, Arya A, **Heidari A**, Fazelifar AF, Sadr-Ameli MA. *Electrophysiologic characteristics and results of radiofrequency catheter ablation in elderly patients with atrioventricular nodal reentrant tachycardia.* J Electrocardiol. 2007 Apr;40(2):208-13.
2. Majid Haghjoo & Arash Arya & **Alireza Heidari** & Amir Farjam Fazelifar & MohammadAli Sadr-Ameli, *Optimal target temperature for slow pathway ablation in patients with atrioventricular nodal reentrant tachycardia.* J Interv Card Electrophysiol. 2006 Apr;15(3):165-70.
3. Emkanjoo Z, Alasti M, Arya A, Haghjoo M, Dehghani MR, Fazelifar AF, **Heydari R.** Heart rate variability: does it change after RF ablation of reentrant supraventricular tachycardia? J Interv Card Electrophysiol. 2005 Dec;14(3):147-51.
4. Haghjoo M, Arya A, Dehghani M, Emkanjoo Z, Fazelifar A, **Heidari A**, Sadr-Ameli M. *Coexistence of atrioventricular nodal reentrant tachycardia and idiopathic left ventricular outflow-tract tachycardia,* Indian Pacing Electrophysiol J. 2005 Apr 1;5(2):149-54
5. Haghjoo M, Arya A, **Heidari A**, Sadr-Ameli MA, Suppression of electrical storm by oral quinidine in a patient with Brugada syndrome. J Cardiovasc Electrophysiol. 2005 Jun;16(6):674.
6. Arya A, Haghjoo M, Emkanjoo Z, Fazelifar AF, Dehghani MR, **Heydari A**, Sadr-Ameli MA. Comparison of presystolic Purkinje and late diastolic potentials for selection of ablation site in idiopathic verapamil sensitive left ventricular tachycardia. J Interv Card Electrophysiol. 2004 Oct;11(2):135-41.
7. Arash Arya, M.D, Majid Haghjoo, M.D, Zahra Emkanjoo, M.D, **Alireza Heydari**, M.D., Mohammad Ali Sadr-Ameli, M.D. *Radiofrequency Catheter Ablation of Atrioventricular Nodal Reentrant Tachycardia: It Is Not Always As It Is*

Expected. Indian Pacing and Electrophysiology Journal, 2004;4: 217-220 .

Abstracts:

1. Z. Emkanjoon , M. Alasti , A. Arya , M. Haghjoo , M.R. Dehghani ,A.F. Fazelifar **R. Heidari** , M.A. Sadr-Ameli, Heart rate variability: does it change after RF ablation of reentrant supraventricular tachycardia? Europace 2005

Skills:

1. Experienced in working with computer, data storage, management and analysis, and computer softwares such as Mirosoft Office, Adobe Acrobat, etc.