

Curriculum Vitae

CONTACT INFORMATION

Name: Fariborz Akbar Zadeh

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PERSONAL INFORMATION

Date of Birth: 18/06/1965

Place of Birth: Ghaemshahr, Iran

Citizenship: Iranian

Sex: Male

Marital Status: Married

Spouse's Name: Fatemeh Ranjbar Kouchaksaraei

Children: Amir Hossein, 17 years old boy, Narges 9 years old daughter

EDUCATION:

High School:

Shariaty high school, Ghaemshahr, Iran in Science from 1979-1982

University:

1- *Doctoral training* in General physician, Tabriz University of Medical Sciences, 1984 – 1991. Number of Medical council of Iran: 30454

2- *Specialist* in Cardiology, Tabriz University of Medical Sciences, 1994-1998, Board certificate from Ministry of health and education, Iran

3- *Fellow ship* in electrophysiology, St. Michel hospital, Toronto, Canada, 2003

PROFESSIONAL QUALIFICATIONS

Certifications:

Board in Cardiology, 1998

English speaking and writing: relatively good

Computer Skills: good

EMPLOYMENT HISTORY

- 1- *Military Service*, as a general physician, Mazandaran Province, Iran, 1991-1993
- 2- *Health Service*, as a general physician, Mazandaran province, Bisheh boneh village, Behshahr, 1993-1994
- 3- *Treatment Service*, as a cardiologist, Sina Hospital, Tabriz, Iran, 1998-2001
- 4- *Member of faculty of Medicine*, Tabriz University of Medical Sciences, Madani Heart Center, Tabriz, Iran, 2001 up to now

Academic Positions:

- 1- Assistant professor in cardiology, 2001-2008
- 2- Associate professor in cardiology, 2008 to now

Thesis:

My Thesis for obtaining degree of General Physician:

Normal spirometric values in Azarbaijanian 6-24 years old people, 1988-1989

My Thesis for obtaining degree of specialist in cardiology:

Pulmonary function tests in patients with mitral valve stenosis before and after surgery or PTMC, 1995-1996

Administrative Experiences:

- 1- Head of Sina training hospital, Tabriz, Iran, 2001-2003
- 2- Administrative deputy of faculty of medicine, Tabriz University of Medical sciences, Tabriz, Iran, 2004-2006

- 3- Head of Electrophysiology service, Madany training and research center, Tabriz, Iran, 2006 up to now
- 4- Research deputy of cardiology group of faculty of medicine, Tabriz, Iran, 2008 up to now

Thesis Guiding for Medical Students:

General Physician students:

- 1- Echocardiographic variation of CRF patients who are on dialysis in Sina Hospital
- 2- Prodromal symptoms in patients with myocardial infarction
Research and Training
- 3- Correlation between BMI and HTN
- 4- Seasonal variation of mortality and morbidity of heart failure
- 5- Quality of life of patients with cardiac pacemakers
- 6- QT time in diabetic patients
- 7- Prevalence of HTN in patients who undergoing coronary angiography
- 8- Seasonal variation in conductive disorders who needs pacemaker implantation
- 9- Echocardiographic variation of CRF patients before and after dialysis
- 10- Results of CABGS of LVEF in Madani hospital
- 11- Lipid disorders in patients with CAD
- 12- Effects of relaxation therapy in patients with HTN
- 13- Prevalence of type A personality in patients with HTN
- 14- Prevalence of hostility in patients with MI in Madani and Sina Hospital
- 15- Effect of extract of Tea vegetable on HTN

Resident Thesis Guiding:

- 1- Physiologic biatrial pacing for prevention of AF after CABGS
- 2- Hostility and HTN in 40-60 years old female
- 3- Radiofrequency Maze III ablation for treatment of AF in patients who undergoing cardiac surgery
- 4- Effects of various degree of AV delay on cardiac output of patients with cardiac pacemakers.

English Articles:

- ۱- Surgical Radiofrequency Maze III Ablation for treatment of Atrial Fibrillation during Open Heart Surgery, Iranian Heart Journal, ۲۰۰۵
- ۲- Quality of life of patients with implanted cardiac pacemakers in north west of IRAN, Arya Atherosclerosis, ۲۰۰۷
- ۳- Relaxation therapy in the background of standard antihypertensive drug treatment is effective in management of moderate to severe essential hypertension, Saudi Medical Journal, ۲۰۰۷
- ۴- Evaluation of Seasonal variation in cardiac conductive disorders leading to permanent pacemaker implantation in north-west provinces of IRAN, Rawal Med Journal, ۲۰۰۸
- 5- AV interval and cardiac output in patients with implantable DDD pacemaker, Research Journal of biologic sciences, ۲۰۰۸

Persian Articles:

- 1- Type A personality in patients referring for HTN control in Cina and Madani Hospital, Kordistan university medical journal, 2005
- 2- Prevalence of cardiovascular disease in north west of IRAN, Medical journal of Tabriz University of Medical Sciences, 2002

- 3- Signs and symptoms of diseases in north west of Iran, Medical journal of Tabriz University of Medical Sciences, 2002
- 4- Predicting cardiac risk factors for CAD in patients with and without HTN, Journal of Ardebil university of Medical Sciences

Abstracts and Presentations:

- ۱- Lipid disorders among patients with coronary artery disease, Iranian Heart Journal, ۲۰۰۶
- ۲- Effects of relaxation therapy on control of systemic hypertensive patients, Iranian Heart Journal, ۲۰۰۶
- ۳- Comparision between the efficacy of surgical cryo and Radiofrequency Maze III ablation for treatment of atrial fibrillation for treatment of atrial fibrillation during open heart surgery in Shahid Madani heart center, ۸TH Asian Pacific symposium on Cardiac Pacing and electrophysiology
- ۴- Prevalence of cardiovascular disease and cardiac risk factors in north west of Tabriz, Iranian Heart Journal, ۲۰۰۶
- ۵- Pulmonary Function tests in patients with Mitral valve stenosis after invasive therapy, Iranian Heart Journal, ۱۹۹۸
- ۶- Radiofrequency surgical Maze III ablation, ۶th congress of advances in cardiovascular disease, Mashhad, Iran, ۲۰۰۳
- ۷- Seasonal and weekly prevalence of MI, ۱۳th congress of regional congress of medicine, Shiraz, ۱۹۹۹
- ۸- PSVT and its treatment, ۱۴th congress of Iranian cardiovascular association, ۲۰۰۴
- ۹- Prevalence of hostile behavior in male patients admitted in coronary care unit with acute myocardial infarction, Iranian Heart association congress, Tehran, ۲۰۰۴
- ۱۰- Prevalence of hostile behavior in ۴۰-۶۰ years old hypertensive women, Iranian Heart association congress, Tehran, ۲۰۰۴
- ۱۱- Importance of screening for mutations of exogenes of TNNT۲ in patients with HOCM, Iranian heart failure journal, ۲۰۰۷

Research Proposals:

- ۱- Effects of Relaxation therapy in patients with HTN, ۲۰۰۶
- ۲- Prevalance of CAD in North west of IRAN, ۱۹۹۹
- ۳- Prevalence of signs and symptoms of disease in north west of IRAN, ۱۹۹۹

Membership:

- ۱- Heart Rhythm Society from ۲۰۰۴
- ۲- Iranian Heart Association from ۱۹۹۸
- ۳- European Heart Association from ۲۰۰۶
- ۴- Electrophysiology association of IRAN from ۲۰۰۳

Referees:

- ۱- Hadi Hakim MD, Madani Heart Center, Tabriz, Iran

Υ- Paul Dorian MD, St. Michael Hospital, Toronto, Canada

Υ- Iqwal Mangat MD, St. Michael Hospital, Toronto, Canada

Σ- Hormoz Alizadeh MD, Shahid rejaei Hospital, Tehran, Iran

Interests:

ι- Help people and patients

Υ- Living more with family and friends

Υ- Electrophysiology teaching and research

Σ- Sports, Swimming

ο- Listening to folkloric and national Iranian music