# Curriculum Vitae Mohammad Bagher Sharifkazemi, M.D.

## Address:

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#### Personal Data:

Date of birth: February, 28, 1965 Place of birth: Shiraz (Fars province)

Marital Status: Married Number of children: 2 Health condition: Good

## Language Skills:

Fluent in Farsi and English

## **Esucation:**

1969-1974	Elementary School	Shiraz, Iran
1974-1977	Middle School	Shiraz, Iran
1977-1981	High School	Shiraz, Iran
1982-1989	Medical School (1989)	Shiraz, Iran
	Shiraz University of Medical Sciences	
1989-1992	Straight Residency Training in Internal Medicine	Shiraz, Iran
	Shiraz University of Medical Sciences	
1992	Iranian Board of Internal Medicine	
1993-1996	Fellowship Training in Cardiology	Shiraz, Iran
	Shiraz University of Medical Sciences	·
1996	Iranian Board of Cardiology	
1999	EP Training(observer)/Univ. of Saint Louis. MO.	
	U.S.A	
2004-2005	EP training (observer) / Univ. of Toronto - Canada	
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Academic, CCnical'anct Administrative EApefience

1992-1993	Bandar-Abbas University of Medical Sciences Bandar-Abbas, Iran Assistant Professor of Medicine Attending physician and Director of the Medical Cardiology ER
1993-1996	Shiraz University of Medical Sciences Shiraz, Iran Assistant Professor of Medicine Attending Physician and director of the emergency Departments of Internal Medicine and Cardiolgoy
1996-2001	Shiraz University of Medical Sciences Shiraz, Iran Assistant Professor of Medicine-Cardiology Attending Physician & Academic Staff Member of " Cardiology Consultant Team " for kidney
1999-2002	Shiraz University of Medical Sciences Shiraz-Iran Deputy Educational Programs for residents and medical Students Department of Internal Medicine
2001-Till now	Shiraz University of Medical Sciences Director of " Fatemeh-Zahra" Cardiovascular Therapeuteutic, Teaching and Research Center Shiraz - Iran

### Procedures:

- 1) Performed more than 5000 coronary angiographies
- 2) Performed more than 500 emergency coronary angiographies (without mortality), more than half of these patients have subsequently undergone CABG surgery
- 3) Implantation of more than 200 permanent single and dual chamber pacemakers
- 4) Performed more than 3500 tansthoracic echocardiographies
- 5) Performed more than 200 transesophageal echocardiographies
- 6) Supervised more than 1000 exercise tolerance test.
- 7) Angioplasty and Stenting
- a. Coronaries: More than 1200 patients
- b. Renal arteries: more than 30 pattients
- c. Carotid: Recently started, only 10 patients
- d. Peripheral arteries: More than 30 patients
- 8) Amplatzer Closure
- a. VSD , congentital & VSD, post MI (for the first time in Iran) b. ASD ( for the

first time in South of Iran) c.PFO (for the first time in South of Iran) d. PDA (for the first time in South of Iran)

9) Implantation of IVC ALN filter

#### Awards & Distinctions:

- Distinguished medical student (during seven years of medical school, 19821989)
- Award by Director of Nemazee Hospital (1996): for effects directed at reporganization of Nemazee Hospital Medical & Cardiology Emergency Department towards rendering better care to patients

#### **Current Research Interests:**

- 1) Primary atrial septal aneurysm and its associated cardiac abnormalities: A Transesophageal Echocardiographic Study. "Iranian Journal of Medical Sciences, Vol 26, No.1 & 2, June 2001
- 2) Prolonged AV block following scorpion bite, a case report (under press)
- 3) Post Balloon Valvuloplasty Endocarditis, a case report & literature review (under press)
- 4) Lobelin ETT in normal cases compared with patients with coronary artery disease (under press)
- 5) Homocystein level in 155 cases underwent diagnostic coronary angiography (under press)
- 6) Subclinical Hypothyroidism and coronary artery disease (under press)
- 7) Ruptured Sinus of Valsalva, report of four cases and literature review (under press)
- 8) " The role of TEE in detection of LA thrombosis in patients with RHD with and without atrial fibrillation" . In progress
- 9) "The possible role of infections (CMV, Hepatitis A virus, H. Pylori and Chalamydia) in pathogenesis of atherosclerosis, study on 250 cases" . In progress.

- 10) "Transesophageal Echocardiographic Study of proximal coronary lesions., A Noninvasive Tool for study of malignant disease". In progress
- 11) LA Blood coagulation profiles in 30 patients with spontaneous echo contrast compared with their peripheral blood profiles. In progress
- 12) CRP and coronary artery disease, in progress
- 13) Evaluation of causes of cardiac tamponade in South of Iran (1980-2004). In progress
- 14) EKG and coronary angiogrtaphic findings in 100 cases with unstable angina pectoris. In progress
- 15) Regression of coronary lesions without antilipid therapy, is it possible? in progress