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Education :

- Fellowship : Ottawa heart center Canada (1996-1997)
 - Residency : Cardiovascular disease, Tehran university of medical sciences (1989-1993)
 - University : Tabriz university of medical sciences (1977-1986)
 - High school diploma : Dr. Nasiri high school, Tehran (1970-1976)
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Other Qualification :

- 1999 : Workshop of scientific writing
 - 1998 : Workshop of teaching methodology
 - 1998 : Workshop research methodology
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Academic Appointments :

- Assistant professor of cardiology Tehran University of medical science (2002 – present)
 - Director of cardiology department and cath lab (1995 – 2002)
 - Assistant professor of cardiology Shahed University of medical science (1994 – 2002)
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Presentation at Meetings :

- Iranian Heart Association Meeting 2004 : Relation between the number of involved coronary arteries and the kind & multiplicity of risk factors.
- Iranian Heart Association Meeting 2004 : Prevalence of coronary artery disease in patients without conventional risk factors.
- Iranian Heart Association Meeting 2004 : Relation between age and sex of CABG patients and kind and number of risk factors.

- Iranian Heart Association Meeting 2004 : Prevalence of left main coronary artery disease and the effective risk factors on its development.
- Iranian Heart Association Meeting 2004 : Analysis of effective factors on mortality of CABG patients in hospital.
- PNCD 2003 : Relation between periodontal disease with IHD, Evaluation of effectiveness risk factor education in prevention of IHD.
- European federation for pharmaceutical sciences 2002 : Bioequivalence study of tow Diltiazem tablet.

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Published :

- German journal of psychiatry Vol. 8, 2005: Comprision of specifications, short term outcome and prognosis of AMI in opium dependent patients and non dependent.
- Journal of Lorestan university, 2005: Efficacy of heberkinase in patency of infarct related arteries.
- Daneshvar Vol. 7, 2002: The knowledge of hospitalized patients about major risk factors of IHD in university hospitals in Tehran.
- Daneshvar Vol. 4, 2001 : ECG change in professional athletics (footballers)
- BMC Cardiovascular Disorders 2006: Homocysteine, vitamin B12 and folate levels in premature coronary artery disease.
- Coronary Artery Disease 2007: Metabolic syndrome: stronger association with coronary artery disease in young men in comparison with higher prevalence in young women.
- European Journal of Cardiovascular Prevention and Rehabilitation 2007: The association of opium with coronary artery disease.
- Eur J Cardiovasc Prev Rehabil, October 2007: The association of opium with coronary artery disease
- Coronary Artery Disease, October 2007: Metabolic syndrome: stronger association with coronary artery disease in young men in comparison with higher prevalence in young women
- BMC Cardiovascular Disorders, September 2006: Homocysteine, bitamin B12 and folate levels in premature coronary artery disease
- The Journal of Tehran University Heart Center 2007: Using workload to predict left main coronary artery stenosis in candidates for coronary angiography
- Archives of Iranian Medicine, 3 July 2007: Two ecstasy-induced myocardial infarctions during A three month period in a young man

- Cardiovasc Surg (Torino), February 2008: Early mortality predictors in coronary artery bypass grafting patients required intra-aortic balloon pump in perioperative and postoperative periods
- The European Society of Cardiology, October 2006: New technique: repositioning of dislodged atrial pacing lead with a specially designed urological basket
- Biopharm Drug Dispos, October 2006: The effect of gender on the pharmacokinetics of verapamil and norverapamil in human
- International Journal of Cardiology 2006: Correlation between ABO blood groups, major risk factors, and coronary artery disease
- German Journal of Psychiatry 2005: Comparison of specification, short-term outcome and prognosis of acute myocardial infarction in opium dependent patients and Non-dependents
- Archives of Medical Research 2007: 24-hour in-hospital mortality predictions in coronary artery bypass grafting patients
- Angiology, April 2008: Ostial lesions of left main and right coronary arteries: demographic and angiographic features
- The Journal of Tehran University Heart Center 2007: Fractional flow reserve and appropriateness of angioplasty in moderate coronary stenosis
- The Journal of Tehran University Heart Center 2007: Short-term Outcomes and mid-term follow-up after coronary angioplasty in patients younger than 40 years of age
- The Journal of Tehran University Heart Center 2007: Clinical and angiographic characteristics of myocardial bridges: a descriptive report of 19 cases and follow-up outcomes
- The Journal of Tehran University Heart Center 2007: An ovine model of dilated cardiomyopathy induced by doxorubicin
- Asian Cardiovasc Thorac Ann 2008: Effect of completion of cardiac rehabilitation on heart rate recovery

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Projects :

- The relationship between plasma homocysteine levels and early coronary artery diseases (2002-2005).
- The relation between metabolic syndrome and early coronary artery disease.
- Evaluation of risk factors efficacy in anatomy of lesion in diabetic patient with IHD.
- Calculation expenses of invasive treatment and diagnosis of Iranian heart disease during one year.