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Education

1. General Medicine, Tabriz university of Medical science, Tabriz, IRAN, 1976-1982

2. Board certified in internal medicine, Imam Khomini hospital (Tabriz) and Namazi hospital (Shiraz), IRAN 1983-1987

3. Board certified in cardiology, IRAN university of medical science Shahid Rajai heart hospital, Tehran, Iran, 1984-1987

Position:

Associate professor of cardiology, Madani heart center, Tabriz university of medical science, Tabriz-IRAN.

Practice:

1- Working as general cardiologist assistant professor of cardiology from 1987 until now in Shahid madani heart hospital, Tabriz university of medical science, Tabriz, IRAN.

2. Head of echocardiographic department from 1998 until now.

3. Membership of research committee of Tabriz university from 1999 until now.

Teaching Experiences:

1- Medical students; faculty of medicine, Tabriz university of medical sciences, Tabriz, IRAN, current profession.

2. Cardiology residents, Tabriz university of medical sciences, Tabriz, IRAN, current profession.

3. Internal medicine residents, Tabriz university of medical sciences, Tabriz, IRAN, current profession.

Professional experiences:

1. Implementation of echocardiography, including transthoracic and transesophageal and stress echocardiography, annually about 1000-1200 cases since 1987 until now.

2. Implementation of exercise tolerance test, annually about 700 cases, since 1987 until now.

3. Implementation of angiography and cardiac catheterization: annually about 400 cases since 1987 until now.

Researchs and presentations:

1. Differences in pulmonary function tests in mitral stenosis patients before and after invasive treatment R. salehi-MD, F. Akbarzadeh-MD

presented at 11-th congress of Iranian heart Association with Asian pacific society of cardiology, October 22-25, 1998, Tehran-Iran.

2. Detrimental effect of dyslipidemia on left ventricular systolic function in patients with a first acute myocardial infarction 12-th congress of Iranian heart association with Asian pacific society of cardiology October 2002.

3. Normal electrocardiographic values in medical students-1992

4. Serum fibrinogen level in patients with systemic hypertension 1992.

5. Serum fibrinogen level and plasma viscosity in patients with systemic hypertension 1993

6. The role of iv- infusion of Mg-so4 in acute myocardial infarction 1994.

7. Serum serolplasmin in patients with acute myocardial infarction 1996.

8. The role of diet and sodium-chloride in patients with systemic hypertension 1996.

9. Incidence of pericardial effusion after open heart surgery 1995.

10. Prevalence of congenital heart disease in pregnant woman 1994.

11. Comparison between myocardial perfusion imaging and coronary angiography interim 1997-2000.

12. Cardiac manifestation of systemic lupus erythematosus 2001.

13. Risk factors of acute myocardial infarction 1999.

14. Prevalence of depression in acute coronary syndroms 2002.

15. Survival differences of post coronary bypass-surgery patients with and without diabetes mellitus 2001.

16. Implications of atrial fibrillation after isolated coronary bypass-surgery 1999.

17. Platelet number and volume after acute myocardial infarction 1995.

18. Comparison of clinical and echocardiographic findings in 30 patients with chronic renal failure before and after renal transplantation 2002.
19. Long term results of patients with aortic homograft 2002.
20. Coronary risk factors in women with established coronary artery disease 2002.
21. Anatomic evaluation of patients with coronary restenosis after coronary artery bypass surgery 2002.
22. Tissue Doppler Imaging Values in Hypertrophic Cardiomyopathy According to Left Ventricular Outflow Gradient, Journal of Cardiovascular and Thoracic Research,
23. Evaluation of Systolic and Diastolic Function of Left Ventricle by Using Velocities of Mitral Annulus in Patients with First Acute Anterior MI and Their one Month Follow up, Journal of Cardiovascular and Thoracic Research,
24. A Case with Fever of Unknown Origin, Journal of Cardiovascular and Thoracic Research,
25. The Changes of Cardiac Troponin I and Creatine Kinase MB Isoenzyme after Percutaneous Transluminal Coronary Angioplasty, Journal of Cardiovascular and Thoracic Research,
26. The Changes of Cardiac Troponin I and Creatine Kinase MB Isoenzyme after Percutaneous Transluminal Coronary Angioplasty, Journal of Cardiovascular and Thoracic Research,

۲۷- بررسی وضعیت آهن در بیماران مبتلا به آترواسکلروز کرونر

۲۸- ریسک فاکتورهای بیماری عروق کرونر در خانم های با بیماری ثابت شده عروق کرونر

۲۹- گزارش یک مورد میوکاردیت بروسلائی

Referre:

1. H-Hakim MD, prof. and head of cardiology department, shahid madani heart hospital, Tabriz university of medical science, Tabriz, IRAN.
2. KH-Ansarin MD, prof. and head of respiratory department, Imam khomini hospital, Tabriz, Iran
3. S-Rad, prof. and head of medical imaging department, Imam hospital, Tabriz university of medical science.