

CURRICULUM VITAE (CV)



ALI ESMAEILI NADIMI

ADDRESS

ALI ESMAEILI NADIMI

professor of Cardiology,
Department of Internal Medicine, School of Medicine,
Non-Communicable Diseases Research Center
Ali Ibn Abitaleb Educational and Treatment Hospital
Rafsanjan University of Medical Sciences, Rafsanjan, Iran,
P.O.Box:77175-835
Post Code: 7719617996

Tel No: +98(0)34287910
Fax: +98(0)34287910
E-mail: dr.esmaili@rums.ac.ir
A.esmaeilinadimi@gmail.com
dr_esmaeili_n@yahoo.com

Personal information

Last Name: Esmaili Nadimi
First Name: Ali
Nationality: Iranian
Date of birth: 1962.11.24
Citizenship: Iranian
Place of birth: Rafsanjan (Kerman Province)- Iran
Sex: Male
Marital status: Married, Two children

Academic profile

Academic Position: Chancellor of Rafsanjan University of Medical Sciences
(<http://www.rums.ac.ir>)

Academic Degree: professor of Cardiology

University: Rafsanjan University of Medical Sciences

Hospital: Ali-ibn Abi Talib

Research Center: Non-Communicable Diseases Research Center, Rafsanjan University of Medical Sciences

ORCID: <http://orcid.org/0000-0003-1469-5520>

Researcher ID: <http://www.researcherid.com/rid/M-8236-2017>

Scopus Profile: <https://www.scopus.com/authid/detail.uri?authorId=23972154900>

Google Scholar Profile: <https://scholar.google.com/citations?user=DZ9vYvYAAAAJ&hl=en>

PubMed & ISI Articles: 43

Education (Academic Training)

High school	High school diploma	1981
	Field	Biology
	Country	Iran
Undergraduate	Medical Doctor	1993
	Field	General medicine
	University	Tehran university of medical sciences
	Country	Iran
Post graduate	Specialty	Cardiology, 1998
	University	Tehran university of medical sciences
	Fellowship of Interventional	Cardiology, 2002-2004
	University	Tehran university of medical sciences
	Country	Iran

Professional Memberships

2005-present	Member of Iranian Medical Association, Medical Council Number: 43125
2007-present	Member of Iranian heart association

Management Experiences

1998- present	Head of cardiology department in Rafsanjan university of medical sciences,Iran
2009-2010	Head of Faculty of medicine, Rafsanjan university of medical sciences, Iran
2014-2021	Chancellor of Rafsanjan university of medical sciences, Iran

Workshop & Training Courses

The Paris Course on revascularization: Coronary and Peripheral; May 22-25, 2001, Paris
The Paris Course on Revascularization: Coronary and Peripheral; May 20-23, 2003, Paris
EuroPCR; The Paris Course on revascularization; May 25-28, 2008, Paris.
Crossroads institute, education and practice meet, October 29-31, 2008, Brussels, Belgium
EuroPCR; May 25-28, 2009, Paris.
Angioplasty summit-TCTAP, April 28-30, 2010, Seoul, Korea
National course on percutaneous cardio-vascular intervention, February 26-28, 2010, New Delhi, India
EuroPCR; May 20-23, 2014, Paris.
Cohort Workshop, September 22-24, 2014, Tehran University of Medical Sciences with Leiden ,University medical center, Tehran, Iran
Cohort Workshop, November 20-21, 2014, Rafsanjan University of Medical Sciences, Rafsanjan, Iran
EuroPCR; May 25-28, 2018, Paris

Meetings & Congresses

4th Asian pacific congress of heart failure, 31 January- 3 February 2008, Melbourne, Australia
79th EAS Congress (IP-10 and acute myocardial infection), 26-29 June , 2011, Gothenburg, Sweden
ESC congress, European Society of Cardiology, 25-29 august 2012, Munich, Germany
International congress on cardiac emergencies, 19-21 February 2014, Hormozgan University of Medical Sciences, Bandar Abbas, Iran, lecturer
Revolutionizing interventional cardiology in the region, 2-4 March 2017, New Delhi, India

Books

Esmaeili Nadimi, Ali. Simple ECG interpretation.Rafsanjn, Iran: Vadiat publication ; 2011 .[in Persian]
Esmaeili Nadimi, Ali, Ravari, Ali. Reorganization of jobs, renovation management and human recourse development, Rafsanjn, Iran: Rafsanjan University of Medical Sciences publication; 2014. [in Persian]

Research Activities (Grants Received)

Persian Cohort, Iran Ministry of Health and Medical Education, Reza Malekzadeh, Rafsanjan adult cohort study, Rafsanjan university of medical sciences, Iran
Persian youth Cohort, Iran Ministry of Health and Medical Education, Reza Malekzadeh, Rafsanjan youth cohort study, Rafsanjan university of medical sciences, Iran
Persian eye Cohort, Iran Ministry of Health and Medical Education, Reza Malekzadeh, Rafsanjan adult eye cohort study, Rafsanjan university of medical sciences, Iran
Rafsanjan Dental Cohort, Rafsanjan adult dental cohort study, Rafsanjan university of medical sciences, Iran

Published Articles

A. Journal Publications (Indexed in PubMed/MedLine/ISI)

1. Vatankhah H, Khalili P, Vatanparast M, Ayoobi F, Esmaeili-Nadimi A, Jamali Z. Prevalence of early and late menopause and its determinants in Rafsanjan cohort study. *Sci Rep.* 2023;13(1):1847.
2. Bazmandegan G, Abbasifard M, Nadimi AE, Alinejad H, Kamiab Z. Cardiovascular risk factors in diabetic patients with and without metabolic syndrome: a study based on the Rafsanjan cohort study. *Sci Rep.* 2023;13(1):559. Published 2023 Jan 11.
3. Zakeri MA, Tavan A, Nadimi AE, Bazmandegan G, Zakeri M, Sedri N. Relationship Between Health Literacy, Quality of Life, and Treatment Adherence in Patients with Acute Coronary Syndrome. *Health Lit Res Pract.* 2023;7(2):e71-e79.
4. Khalili P, Ayoobi F, Kahkesh Pour F, et al. Serum liver enzymes and metabolic syndrome from the Rafsanjan Cohort Study. *J Investig Med.* 2023;71(2):140-148.
5. Zakeri MA, Esmaeili Nadimi A, Bazmandegan G, Zakeri M, Dehghan M. Psychometric Evaluation of Chronic Patients Using the Persian Version of Patient Activation Measure (PAM). *Eval Health Prof.* 2023;46(2):115-126.
6. Esmaeili-Nadimi A, Imanparast F, Alizadeh S, et al. Total Antioxidant Capacity and Total Oxidant Status and Disease Severity in a Cohort Study of COVID-19 Patients. *Clin Lab.* 2023;69(2):10.7754
7. Noroozi Karimabad M, Khalili P, Ayoobi F, Esmaeili-Nadimi A, La Vecchia C. Serum liver enzymes and diabetes from the Rafsanjan cohort study. *BMC endocrine disorders.* 2022 Dec;22(1):1-2.
8. Amini M, Moradinazar M, Rajati F, Soofi M, Sepanlou SG, Poustchi H, Egtesad S, Moosazadeh M, Harooni J, Aghazadeh-Attari J, Fallahi M. Socioeconomic inequalities in prevalence, awareness, treatment and control of hypertension: evidence from the PERSIAN cohort study. *BMC Public Health.* 2022 Dec;22(1):1-1.
9. Jalali N, Khalili P, Bahrampour S, Mahmoudabadi M, Esmaeili Nadimi A, Jalali Z. Cross-sectional study of passive opiate smoking in relation to stroke and some of stroke attributable risk factors in women. *Scientific Reports.* 2022 Sep 30;12(1):1-9.

10. Jalali Z, Bahrampour S, Khalili P, Jalali N, Esmaeili Nadimi A, Sadeghi T. Cohort-based analysis of maternal age at menarche in relation to young adult offspring anthropometric and metabolic parameters. *Clinical Endocrinology*. 2022 Sep;97(3):293-302.
11. Jamali Z, Noroozi Karimabad M, Khalili P, Sadeghi T, Sayadi A, Mohammadakbari Rostamabadi F, La Vecchia C, Esmaeili-Nadimi A. Prevalence of dyslipidemia and its association with opium consumption in the Rafsanjan cohort study. *Scientific reports*. 2022 Jul 7;12(1):1-3.
12. Ayoobi F, Khalili P, Mohamadi M, Hakimi H, La Vecchia C, Soltani N, Esmaeili-Nadimi A. Activity status and cardiovascular diseases: a cross-sectional study based on the results of Rafsanjan Cohort Study (2020). *Iranian Red Crescent Medical Journal*. 2021 Apr 28;23(4).
13. Dini A, Nadimi AE, Behmaram K. The Effect of Monitoring System on Risk Assessment of Aflatoxins in Iran's Pistachio Nuts Exported to the EU During 2012-2018. *Iranian Journal of Pharmaceutical Research*. 2022 Jan 31;21(1).
14. Zakeri MA, Esmaeili Nadimi A, Bazmandegan G, Zakeri M, Dehghan M. Psychometric Evaluation of Chronic Patients Using the Persian Version of Patient Activation Measure (PAM). *Evaluation & the Health Professions*. 2022 May 4:01632787221096904.
15. Ahmadi J, Kahkeshpour F, Farahmand H, Nadimi AE, Ghadimi K, Bazmandegan G, Kamiab Z. Evaluation of chest CT scan finding in the patients with acute respiratory symptoms following positive results of RT-PCR-COVID19. *International Journal of Physiology, Pathophysiology and Pharmacology*. 2022;14(1):48.
16. Kamiab Z, Abbasifard M, Nadimi AE, Alinejad H, Bazmandegan G. The Prevalence of Cardiovascular Risk Factors in Patients with and Without Metabolic Syndrome in Diabetes Mellitus: A Study Based on Rafsanjan Cohort Study.
17. Khalili P, Nadimi AE, Baradaran HR, Janani L, Rahimi-Movaghar A, Rajabi Z, Rahmani A, Hojati Z, Khalagi K, Motevalian SA. Validity of self-reported substance use: research setting versus primary health care setting. *Substance abuse treatment, prevention, and policy*. 2021 Dec;16(1):1-3.
18. Rahimi Mehdi Abad F, Khalili P, Jalali F, Pirsadeghi A, Esmaeili Nadimi A, Manshoori A, Jalali Z. Maternal opioid use is reflected on leukocyte telomere length of male newborns. *Plos one*. 2021 Dec 17;16(12):e0261013.
19. Khalili P, Nadimi AE, Baradaran HR, Janani L, Rahimi-Movaghar A, Rajabi Z, Rahmani A, Hojati Z, Khalagi K, Motevalian SA. Validity of self-reported substance use: research setting

versus primary health care setting. Substance abuse treatment, prevention, and policy. 2021 Dec;16(1):1- 3.

20.Khalili P, Jamali Z, Sadeghi T, Esmaeili-Nadimi A, Mohamadi M, Moghadam-Ahmadi A, Ayoobi F, Nazari A. Risk factors of kidney stone disease: a cross-sectional study in the southeast of Iran. BMC urology. 2021 Dec;21(1):1-8.

21.Jalali Z, Khademalhosseini M, Soltani N, Esmaeili Nadimi A. Smoking, alcohol and opioids effect on coronary microcirculation: an update overview. BMC Cardiovascular Disorders. 2021 Dec;21(1):1-

22.Jalali Z, Bahrampour S, Khalili P, Khademalhosseini M, Esmaeili Nadimi A. Cohort-based analysis of paternal opioid use in relation to offspring's BMI and plasma lipid profile. Scientific reports. 2021 May 4;11(1):1-0.

23.Khalili P, Ayoobi F, Mohamadi M, Jamalizadeh A, La Vecchia C, et al. Effect of opium consumption on cardiovascular diseases a-cross-sectional study based on data of Rafsanjan cohort study. BMC cardiovascular disorders. 2021;21(1):2.

24.Hakimi H, Ahmadi J, Vakilian A, Jamalizadeh A, Kamyab Z, Mehran M, et al. The profile of Rafsanjan Cohort Study. European Journal of Epidemiology. 2020;1-10.

25.Ansari Jaber A, Zamani F, Esmaeili Nadimi Ali, et al. Effect of family presence during teaching rounds on patient's anxiety and satisfaction in cardiac intensive care unit: A double-blind randomized controlled trial. J Educ Health Promot. 2020;9:22.

26.Esmaeili Nadimi A, Ahmadi Z, Khanamani Falahati-Pour S, Mohamadi M, Nazari A, et al. Physicochemical Properties and Health Benefits of Pistachio Nuts. International journal for vitamin and nutrition research, Internationale Zeitschrift fur Vitamin- und Ernährungsforschung, Journal international de vitaminologie et de nutrition. 2019;1-11.

27.Seyed Bagheri S.M, Sadeghi T, Kazemi M, Esmaeili Nadimi A. Dispatcher-Assisted Bystander Cardiopulmonary Resuscitation (Telephone-CPR) and Outcomes after Out of Hospital Cardiac Arrest. Bulletin of emergency and trauma. 2019;7(3):307-313.

28.Poustchi H, Eghtesad H, Kamangar F, Etemadi A, Keshtkar A, A, et al. Prospective Epidemiological Research Studies in Iran (the PERSIAN Cohort Study): Rationale, Objectives, and Design. American journal of epidemiology. 2018;187(4):647-655.

29.Ferdousie V, Tavakolian A, Mohammadi M, Hassanshahi GH, et al. Serum CXCL10 and CXCL12 chemokine levels are associated with the severity of coronary artery disease and coronary artery occlusion. International Journal of Cardiology. 2017;23-28.

- 30.Zamanian M, Hajizadeh M.R, Esmaeili Nadimi A, Shamsizadeh A, Allahtavakoli. M, et al. Antifatigue effects of troxerutin on exercise endurance capacity, oxidative stress and matrix metalloproteinase-9 levels in trained male rats. *Fundamental & clinical pharmacology*. 2017;31(4):447-455.
- 31.Bazmandegan GH, Boroushaki M, T, Shamsizadeh A, Ayoobi F, Hakimizadeh E, et al. Brown propolis attenuates cerebral ischemia-induced oxidative damage via affecting antioxidant enzyme system in mice, *Biomedicine & pharmacotherapy*. 2017; 85:503-510.
- 32.Amin M, Vakilian A, Mahmoodi M, H, Hassanshahi GH, Khanamani S, Circulatory Levels of C-X-C Motif Chemokine Ligands 1, 9, and 10 Are Elevated in Patients with Ischemic Stroke. *The Eurasian journal of medicine*.2017;49(2):92-96.
- 33.Nazari A, Khorramdelazad H, Hassanshahi GH, Day A, S, Mashayekhi Sardoo A. S100A12 in renal and cardiovascular diseases, *Life sciences*.2017;191:253-258.
- 34.Zamanian M, Shamsizadeh A, Esmaeili Nadimi A, Hajizadeh M, Allahtavakoli F, Rahmani M, et al. Short-term effects of troxerutin (vitamin P4) on muscle fatigue and gene expression of Bcl - 2 and Bax in the hepatic tissue of rats. *Canadian journal of physiology and pharmacology*. 2017;95(6):708-713.
- 35.Nazari A, Mashayekhi Sardoo A, Tahmooresi Fard E, Khorramdelazad H, Hassanshahi G, Esmaeili Nadimi A. Plasma CXCL16 level is associated with cardiovascular disease in Iranian hemodialysis patients. *biomedical and pharmacology journal*. 2017;10(1),1-7
- 36.Jamalizadeh A, Kamiab Z, Esmaeili Nadimi A,et al. Prevalence of smoking and high blood pressure, two major risk factors for non-communicable diseases: the SuRF NCD (surveillance of risk factors of non-communicable disease) report 2012, *J Cardiovasc Thorac Res*. 2016; 8(4):183–187.
- 37.Esmaeili Nadimi A, Pour Amiri F, Sheikh Fathollahi M, Hassanshahi G, Ahmadi Z, Sayadi AR. Opium addiction as an independent risk factor for coronary microvascular dysfunction: A case-control study of 250 consecutive patients with slow-flow angina. *International journal of cardiology*. 2016; 219:301-7.
- 38.Allahtavakoli M, Amin F, Esmaeli Nadimi A, Shamsizadeh A, Kazemi-Arababadi M, Kennedy D. Ascorbic Acid Reduces the Adverse Effects of Delayed Administration of Tissue Plasminogen Activator in a Rat Stroke Model. *Basic & clinical pharmacology & toxicology*. 2015;117(5):335-9.

39. Allahtavakoli M, Honari N, Pourabolli I, Kazemi Arababadi M, Ghafarian H, Roohbakhsh A, et al. Vitex Agnus Castus Extract Improves Learning and Memory and Increases the Transcription of Estrogen Receptor alpha in Hippocampus of Ovariectomized Rats. *Basic and clinical neuroscience*. 2015;6(3):185-192.
40. Esmaeeli-Nadimi A, Kennedy D, Allahtavakoli M. Opening the window: Ischemic postconditioning reduces the hyperemic response of delayed tissue plasminogen activator and extends its therapeutic time window in an embolic stroke model. *European journal of pharmacology*. 2015; 764:55-62.
41. Zainali M, Asadpour M, Aghamolaei T, Esmaeili Nadimi A, Farshidi H, Ghanbarnejad A. Effect of educational intervention based on health belief model to promote preventive behaviors of cardiovascular disease in people with normal angiographic results. *Journal of Preventive Medicine*. 2014 Dec 10;1(2):1-2.
42. Vakilian AR, Iranmanesh F, Esmaeili Nadimi A, Kahnali JA. Heart rate variability and QT dispersion study in brain death patients and comatose patients with normal brainstem function. *Journal of the College of Physicians and Surgeons--Pakistan: JCPSP*. 2011;21(3):130-3.
43. Jafarzadeh A, Esmaeili Nadimi A, Nemati M, Tahmasbi M, Ahmadi P. Serum concentrations of Helicobacter pylori IgG and the virulence factor CagA in patients with ischaemic heart disease. *Eastern Mediterranean health journal = La revue de sante de la Mediterranee orientale*. 2010;16(10):1039-44.
44. Jafarzadeh A, Esmaeili Nadimi A, Nough H, Nemati M, Rezayati MT. Serum levels of interleukin (IL)-13, IL-17 and IL-18 in patients with ischemic heart disease. *Anadolu kardiyoloji dergisi: AKD = the Anatolian journal of cardiology*. 2009;9(2):75-83.
45. Esmaeili Nadimi A, Jafar A. Prevalence of cigarette smoking in the Rafsanjan urban population. *Eastern Mediterranean health journal = La revue de sante de la Mediterranee orientale = al-Majallah al-sihhiyah lisharq al-mutawassit*. 2009;15(4):1032-5.
46. Jafarzadeh A, Esmaeili Nadimi A, Shariati M. High sensitivity C-reactive protein and immunoglobulin G against Chlamydia pneumonia and chlamydial heat shock protein-60 in ischemic heart disease. *Iranian journal of immunology: IJI*. 2008;5(1):51-56.
47. Esmaeili Nadimi A, Ahmadi J, Mehrabian M. Peripheral eosinophil count and allergy in patients with coronary artery disease. *Acta medica Indonesiana*. 2008;40(2):74-77.

48. Esmaeili Nadimi A, Jafarzadeh A, Association of Helicobacter pylori seropositivity with coronary artery disease. *ATHEROSCLEROSIS SUPPLEMENT*. 2008;9(1); 253-254.

49. ESMAEILI NADIMI AL, AHMADI KOHANALI JA, MEHRABIAN M. The Effect of Aspirin on Converting Enzyme Inhibitors-Induced Coughs: A Double-Blind Clinical Trial. *Iranian Heart Journal*. 2005 Mar 1;6(1.2):17-9.

B. Indexed in other Databases (Blackwell Synergy, Index Copernicus, etc.):

1. Parvaz N, Amin F, Nadimi AE, Eslami H. Correlation between weather conditions and COVID-19 pandemic in the southeast area of Iran. *Spatial Information Research*. 2023 Dec;31(6):685-93.

2. Khalili P, Mohamadi M, Esmaeili-nadimi A, Mehran M, Ayoobi F. Association between Nut Consumption and Hypertension: A Cross-Sectional study using the Results of the Rafsanjan Cohort Study (2020). *Pistachio and Health Journal*. 2020 Feb 1;3(1):6-17.

3. Kamiab Z, Esmaeili Nadimi A, Bahrehmand F. Combination Therapy of ReciGen Interferon, Methylprednisolone, and Sovodak as a Candidate for Treatment of Patients With Severe COVID-19 in Iran: A Case Series. *Hospital Practices and Research*. 2022 Feb 1;7(1):33-6.

4. Karimabad MN, Kounis NG, Hassanshahi G, Hassanshahi F, Mplani V, Koniari I, Hung MY, Nadimi AE. The involvement of cxc motif chemokine ligand 10 (Cxcl10) and its related chemokines in the pathogenesis of coronary artery disease and in the covid-19 vaccination: A narrative review. *Vaccines*. 2021 Oct 21;9(11):1224.

5. Hassanshahi G, Esmaeili Nadimi A, Kounis A NG, Khorramdelazad H. The TNF-inducible Gene 14 Protein (Pentraxin-3): Is it an Early Marker of Acute Myocardial Infarction, *J Cytokine Biol*. 2018;3(124):2.

6. Esmaeili Nadimi A, Ebrahimipour, S.Y., Afshar, E.G., Mohammadinejad, R, Mohamadi, M. Nano-scale drug delivery systems for antiarrhythmic agents. *European Journal of Medicinal Chemistry*. 2018;157: 1153-1163.

7. Ghanbarzadegan A, Iranmanesh F, Amiri S, EsmaeiliNadimi A. Situation Analysis of Clinical Performance in Departments of Rafsanjan Dental School Based on Servqual Model in 2016-2017 Academic Year, *Journal of Rafsanjan University of Medical Sciences*. 2017;16(4):365-380.

8. Arami S, Kazemi M, Esmaeili-nadimi A. Comparing the effect of acupuncture points shenmen (HE7) with a third eye on anxiety in patients undergoing coronary angiography. *Medical-Surgical Nursing Journal*. 2015;4(2):41-46.

9. Esmaeili Nadimi A, Hasani M, Allah TM, Hakimizadeh E, Bakhshi H. A two-year survey on the effect of temperature changes on the incidence of myocardial infarction in patients referred to the Ali-Ibn Abi Talib hospital, Rafsanjan, Iran, in 2013-2014. *Journal of Occupational Health and Epidemiology*. 2014;3(3):160-165.
10. Shahrabadi E, Esmaeili Nadimi A, Jalali N, Shahrabadi A, Shahreiyari A, Asadollahi N. The effect of pistachios on human health: A review study. *Journal of Occupational Health and Epidemiology*. 2014;3(4):242-252.
11. Vazirinejad R, Esmaeili Nadimi A, Parvaresh Y, Rezaeian M. A survey on the most important life aspects of patients suffering from myocardial infarction in rafsanjan: a historical cohort study assessing quality of life. *Journal of Rafsanjan University of Medical Sciences*. 2012;11(3):219-230.
12. Vazirinejad R, Esmaeili Nadimi A, Tekyeh S, Rezaeian M, Kazemi M. The effect of Ischemic Heart Diseases on the participation of patients in comparison to healthy people in Rafsanjan (2009). *Community Health Journal*. 2012;6(1):38-47.
13. Ghalebi S, Hassanshahi G, Tabatabai Naini S, Esmaeili Nadimi A, Vazirinejad R, Rezaeian M, et al. Evaluation of the Changes Pattern in Serum Levels of SDF-1 α and IP-10 in Dogs Animal Model of Experimental Myocardial Infarction. *Journal of Rafsanjan University of Medical Sciences*. 2012;11(2):93-102.
14. Esmaeili Nadimi A, Hassanshahi GH, Tavakolian Ferdowsie V, Vazirinejad R, Abasi A, Zare Ranjbar H. Comparison of serum levels of SDF-1 α Chemokine in patients with myocardial infarction and healthy people. *Journal of Mazandaran University of Medical Sciences*. 2011;21(84):33-42.
15. Esmaeili Nadimi A, 477 Ip-10 And Acute Myocardial Infarction. *Atherosclerosis Supplements*. 2011;12(1):101-102.
16. Jafarzadeh A, Hassanshahi G, Esmaeili Nadimi A, Nemati M. Serum levels of high-sensitivity C-reactive protein (hsCRP) in Helicobacter pylori-infected peptic ulcer patients and its association with bacterial CagA virulence factor. *Digestive diseases and sciences*. 2009;54(12):2612.
17. Rezaeian M, Dehdarinejad A, Esmaili Nadimi A, Tabatabaie S. Geographical epidemiology of deaths due to cardiovascular diseases in counties of Kerman province. *Iranian Journal of Epidemiology*. 2008;4(1):35-41.

18. Esmaili Nadimi A. Heart failure in patients with diabetes mellitus. *Heart Lung and Circulation*. 2008;17: S33-S4.
19. Jafarzadeh A, Esmaili Nadimi A, Nough H, Tahmasbi M, Ahmadi P, Rezayat M, et al. Evaluation of the association of helicobacter pylori infection and ischemic heart diseases. 2007;(18).
20. Esmaili Nadimi A, Ahmadi KJ, Nouzari Y. Correlations between coronary atherosclerosis and either total or differential leukocyte count. *Journal of Birjand University of Medical Sciences*. 2006;13(1).
21. Esmaili Nadimi A, Hosseini S. The prevalence of HIV, HBV and HCV in narcotic addicted persons referred to the outpatient clinic of rafsanjan university of medical sciences in 2003. *Journal of Rafsanjan University of Medical Sciences*. 2006;5(1):23-30.
22. Nough H, Karimi M, Jafarzadeh A, Esmaili Nadimi A, Ahmadi Kohanali J, Sheikhfattollahi M, et al. Evaluation of Antichlamydia Pneumonia Antibody Level in Patients with Coronary Artery Disease. *Razi Journal of Medical Sciences*. 2005;12(45):201-208.
23. Esmaili Nadimi A, Ahmadi J, Mehrabian M. The Effect of Aspirin on Angiotensin Converting Enzyme Inhibitors-Induced Cough: A Double Blind Clinical Trial. *Journal of Research in Medical Sciences*. 2005;10(2):56-58.
24. Esmaili Nadimi A, Ahmadi KJ. Cigarette smoking among urban population of Rafsanjan. *Hormozgan medical journal*. 2004;7(4):173-177.
25. Esmaili Nadimi A, Nough H, Ahmady J. Role of c-reactive protein and leukocyte count in prediction of cardiac events in patients with unstable angina. *Journal of advances in medical and biomedical research*. 2004;12(47).
26. Esmaili Nadimi A, Nough H. Effect of coronary artery bypass graft on exercise test and ejection fraction in patients with coronary artery disease. *KAUMS Journal (FEYZ)*. 2004;7(4):48-51.
27. Esmaili Nadimi A, Ahmadi J. Lipid abnormalities in urban population of Rafsanjan (Rafsanjan coronary risk factors study phase 1). *Journal of Diabetes and Metabolic Disorders*. 2004;3(2):149-154.
28. Esmaili Nadimi A, khodadadi A, sayadi AAR. The effect of narcotics on blood sugar, triglycerides and cholesterol in drug-dependants. *Journal of sabzevar university of medical sciences*. 2004;10(430):13-19.

29.Esmaeili Nadimi A, Noogh H, Ahmadi KJ. The effect of coronary artery bypass graft on exercise test and echocardiographic findings in patients with coronary artery disease. Journal of Sabzevar university of medical sciences. 2003;10(329):29-34.

30.Esmaeili Nadimi A, Nough H, Sayadi AAR, Ahmadi KJ. Hospital course and early complications of acute myocardial infarction in patients admitted to the ccu. Scientific journal of Kordestan university of medical sciences. 2003;8(129):25-32.

31.Ravari A, Mirzaee T, Esmaeili Nadimi A. Cerebrovascular accident risk factors in patients with stroke in nurology ward of Ali ibn Abitaleb hospital, Rafsanjan. Jornal of Rafsanja university of medical sciences and health services. 2002;1(3):181-187.

Signature: *Ali Esmaeili Nadimi*

Date: *October 2022*