

Curriculum Vitae

Title: Dr

Surname: NAMAZI

Forename: Mohammad-Hassan

Date & Place of Birth: 24th Agust 1955, Shiraz, IRAN

Education:

- 1996-1997 Fellowship in London Chest Hospital (UK) and St.Marry's Hospital
Interventional cardiology & Electrophysiology
- 1980 M.D. Shahid Beheshti University of Medical Sciences
(National University of Iran)
- 1988 Cardiology National Board, Shahid Beheshti University of Medical
Sciences

Occupations:

- 1980-1995 Assistant professor of cardiology, Medical School,
Shahid Beheshti University of Medical Sciences.
- 1990-1995 Assistant director of residential admissions, Medical School, Shahid
Beheshti University Medical Sciences.
- Univ.1990-1995 Head of Echocardiography Laboratory,
Shahid Modarres (educational) Hospital, Tehran
- 2003-2005 Head of Cardiology Ward,
Shahid Modarres (Educational) Hospital, Tehran
- 2006- Associate Professor of Cardiology , Shahid Beheshti University of Medical
Sciences, Iran, Tehran.
- 2014- Professor in Cardiology, Shahid Beheshti University of Medical Sciences.
- 2019- Head of Cardiovascular Research Center of Shahid Beheshti University of
Medical Sciences

publications:

2023

- 1- Associations between short-term exposure to fine particulate matter and acute myocardial infarction: A case-crossover study.
Tabaghi S, Sheibani M, Khareshi I, Miri R, Haji Aghajani M, Safi M, Eslami V, Pishgahi M, Alipour Parsa S, Namazi MH, Beyranvand MR, Sohrabifar N, Hassanian-Moghaddam H, Pourmotahari F, Khaiat S, Akbarzadeh MA.
Clin Cardiol. 2023 Jul 28. doi: 10.1002/clc.24111
- 2- Investigating the expression level of miR-17-3p, miR-101-3p, miR-335-3p, and miR-296-3p in the peripheral blood of patients with acute myocardial infarction.
Bakhshi A, Khani M, Alipour Parsa S, Khareshi I, Namazi MH, Mazouri A, Bidram P, Safi M, Vakili H, Eslami V, Saadat H, Heidari L, Sohrabifar N. Mol Cell Biochem. 2023 May 24. doi: 10.1007/s11010-023-04766-4.
- 3- Saadat H, Saafi M, Alipour S, Namazi MH, Vakili H, Akbarzadeh MA, Eslami V, Salehifard L, Boozari Pour M, Mottaghizadeh F. The Effect of Iron Injection on Six Minute Walking Test and Quality of Life in Patients with Heart Failure and Iron Deficiency. Canon Journal of Medicine. 2023 Jan 1;4(1):22-5.

2022

- 1- Correlation Between TIMI Risk Score and the Number of Vessels Involved in the Angiographic Study; a Cross-sectional Study
MH Namazi, SS Mazloomi, MK Aghamohammadi
Archives of Academic Emergency Medicine, 2022; 10 (1), e16-e16
- 2-The association between QTc, QTd, TPE, and fragmented QRS before and after PPCI with hospital mortality in STEMI patients.
Mohammad Hassan Namazi ,Ayoub Salehi, Mohammad Ali Akbarzadeh , Saeed Alipoor Parsa, Morteza Safi , Hossein Vakili, Habibollah Saadat , Vahid Eslami , Farshid Heidarpour Kiaee , Saeed Nourian , Nasim Sohrabifar , Isa Khareshi. Cardiovasc Hematol Disord Drug Targets. 2022.

2021

- 1- The No-reflow Phenomenon: Is it Predictable by Demographic factors and Routine Laboratory Data?
Mohammadhasan Namazi, Elham Mahmoudi, Morteza Saf, Yaser Jenab, Hossein Vakili, Habibollah Saadat, Saeed Alipour Parsa, Isa Khareshi, Azita Hajhossein Talasaz, Seyed Hossein Hosseini, Mohammadreza Tabary, Hamidreza Poorhosseini; Acta Biomed 2021; Vol. 92, N. 5: e2021297
1Cardiovascular Research Center, Shahid Beheshti University of Medical Sciences, Tehran, Iran; 2Tehran Heart Center, Tehran University of Medical Sciences, Tehran, Iran; 3School of Medicine, Tehran University of Medical Sciences, Tehran, Iran
- 2- Vakili HM, Farokhnejad S, Naghshbandi EM, Amali OM, Namazi MH, Eslami VM, Akbarzade MA, Gachkar LM, Safi MM. Correlation of TIMI Frame Count with Corresponding QTC & QTC Dispersion in Patients with Primary PCI.

- 3- Vakili HM, Farokhnejad S, Naghshbandi EM, Amali OM, Namazi MH, Eslami VM, Akbarzade MA, Gachkar LM, Safi MM. Correlation of TIMI Frame Count with Corresponding QTC & QTC Dispersion in Patients with Primary PCI.

2020

- 1- Assessment of admission time cell blood count (CBC) parameters in predicting post- primary percutaneous coronary intervention TIMI frame count in patients with ST-segment elevation myocardial infarction. Vakili H¹, Khareshi I¹, Sharifi A², Nickdoost N¹, Namazi MH¹, Safi M¹, Saadat H¹, Parsa SA¹, Akbarzadeh MA¹, Naderian M³, Yousefi N¹, Shirazi M¹, Tabary M⁴. Cardiovasc Hematol Disord Drug Targets. 2020 Feb 6. doi: 10.2174/1871529X20666200206123118. [Epub ahead of print]
- 2- Coronary pseudoaneurysm 1 week after complex percutaneous coronary intervention with drug-eluting stent. Mohammad Hasan Namazi ¹ , Mohammad Khani ¹ , Taraneh Faghihi Langroudi ² , Fatemeh Abedi ¹ , Mohammadreza Tabary ³ , Isa Khareshi. Clin Case Rep. 2020 Jul; 8(7): 1296–1298.
- 3- One-Month Outcomes of Cases Receiving Ticagrelor after Percutaneous Intervention; a Case Series . Mohammad Hasan Namazi,¹ Farzam Saemifard,¹ and Mehdi Pishgahi · Arch Acad Emerg Med. 2020; 8(1): e42.
- 4- Double orifice mitral valve in a patient with bicuspid aortic valve and coarctation of the aorta: A rare presentation. Bayat F, Namazi MH, Khani M, Shekarkhar S, Fatehi A, Tabary M, Khareshi I. Clin Case Rep. 2020 Mar 10;8(6):1021-1024. doi: 10.1002/ccr3.2788.
- 5- Stroke following successful PTMC in a patient with severe mitral stenosis: A case report and presenting a simple stepwise approach to PTMC-related stroke. Namazi MH, Khareshi I, Kaveh A, Taherian F, Naderian M, Tabary M. Cardiovasc Hematol Disord Drug Targets. 2020 Feb 20.
- 6- Value of Delta Fractional Flow Reserve (Δ FFR) For Predicting Coronary Ischemic Lesions, Vahid Eslami 1, Morteza Safi 1, Mohammad hasan Namazi 1, Mehdi Pishgahi 1, Amir Eftekharzade 1, Sayyed Ali Eftekharzadeh. GMJ.2020;9:e1528.
- 7- Value of Transverse Groove on the Earlobe and Hair Growth on the Ear to Predict the Risk for Coronary Artery Disease and Its Severity among Iranian Population, in Tehran City. Reza Arefi, Mohammad Hassan Namazi , Morteza Safi 2, Habiboulah Saadat , Hossein Vakili , Mehdi Pishgahi , Saeed Alipour Parsa . GMJ.2020;9:e1443.
- 8- Bayat F, Namazi MH, Khani M, Shekarkhar S, Fatehi A, Tabary M, Khareshi I. Double orifice mitral valve in a patient with bicuspid aortic valve and coarctation of the aorta: a rare presentation. Clinical Case Reports. 2020 Jun;8(6):1021-4.

2019

- 1- Correlation of Platelet Indices with Thrombolysis in Myocardial Infarction Frame Count in Patients Undergoing Primary Percutaneous Coronary Intervention, Ayoub Salehi, Mohammad Hassan Namazi, Morteza Safi, Hossein Vakili, Habibollah Saadat, Saeed Alipour Parsa, Mohammad Ali Akbarzadeh, Ameneh Moshtaghi, Isa Khareshi, Int J Cardiovasc Pract, 2019; vol.59.

2018

- 1- Is it necessary to discontinue metformin in diabetic patients with GFR > 60 ml/min per 1.73 m² undergoing coronary angiography: A controversy still exists?

Mohammad Hasan Namazi¹, Saeed Alipour Parsa¹, Kobra Roohigilani², Morteza Safi¹, Hossein Vakili¹, Isa Khareshi¹, Fatemeh Abedi¹, Adel Zare¹, Shooka Esmaeeli. *Acta Biomed* 2018; Vol. 89, N. 2: 227-232.

- 2- Percutaneous Left Appendage Closure with the Watchman Device; The Challenges Lie Ahead: A Narrative Mini Review. Mohammad Hassan Namazi¹, Isa Khareshi², elham BarKhordar³, Mohammadreza Naderian⁴, Farbod Zahedi Tajrishi. *Journal of Clinical and Diagnostic Research*. 2018 May, Vol-12(5): OE09-OE13
- 3- Left Ventricular Sphericity Index Analysis for the Prediction of Appropriate Implantable Cardioverter-Defibrillator Therapy. S Anvari, MA Akbarzadeh, F Bayat, MH Namazi, M Safi. *Pacing and Clinical Electrophysiology*.
- 4- Comparison of Rewiring (Fluoroscopy Time and Contrast Volume) Between Two Commercial Stents in Bifurcation Lesion. M Taherkhani, A Bayani, MH Namazi, M Safi. *Journal of Research in Medical and Dental Science* 6 (2), 322-326.
- 5- Can we Use Contrast-FFR Instead of Adenosine-FFR for Evaluation of Intermediate Coronary Artery Stenosis? SA Parsa, G Amini, MH Namazi, M Safi, H Vakili, H Saadat. *Journal of Research in Medical and Dental Science* 6 (2), 29-34.
- 6- The evaluation of the success rate, complications and mid-term follow up results of patients with peripheral arterial disease of lower limb treated using endovascular therapy: A single center study. Mohammad Hasan Namazi, Fatemeh Abedi, Morteza Safi, Hossein Vakili, Habibollah Saadat, Saeed Alipour Parsa, Isa Khareshi, Soroush Veisi, . *World Family Medicine*. 2018; 16(3):34-38.
- 7- Mahaim fibers coexisting with coarctation of aorta and bicuspid aortic valve. Namazi MH, Safi M, Momenzadeh A, Khareshi I, Mmaryan M, Movahed MR. *Future Cardiol*. 2018 Nov;14(6):483-489.
- 8- The association between exposure to air pollutants including PM₁₀, PM_{2.5}, ozone, carbon monoxide, sulfur dioxide, and nitrogen dioxide concentration and the relative risk of developing STEMI: A case-crossover design Mohammad Ali Akbarzadeh, Isa Khareshi, Amirsina Sharifi, Negin Yousefi, Mohammadreza Naderian, Mohammad Hasan Namazi, Morteza Safi, Hossein Vakili, Habibollah Saadat, Saeed Alipour Parsa, Negin Nickdoost, *Environmental Research* 161 (2018) 299–303.

Awards:

- Proficient Researcher, in Cardiovascular Research Center, Shahid Beheshti University of Medical Sciences, Tehran, Iran, 2005.
- Outstanding Research Program (Evaluation of effect of cardiac resynchronization therapy on clinical situation in patients with Heart Failure), in Cardiovascular Research Center, Shahid Beheshti University of Medical Sciences, Tehran, Iran, 2005.
- Distinguished Professor, in Shahid Beheshti University of Medical Sciences, 2011.