

Curriculum Vitae



First Name: Alireza
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Department:

- Isfahan University of Medical Sciences, School of Medicine, Department of Cardiology
- Hypertension Research Center, Cardiovascular Research Institute, Isfahan University of Medical Sciences

Language Skills: Farsi, English

Education

- Professor of Cardiology
- Doctor of medicine (M.D), Isfahan University of medical sciences, Iran. (1985-1992)
Theses Title: determination of prevalence of rheumatic fever in Iranian Population.
- Cardiologist, Department of cardiology, Isfahan University of medical sciences. Isfahan, Iran. (1995-1999).

Theses Title: Validity determination of ST depression during recovery period of exercise test for diagnosis of CAD.

- Fellowship of Interventional Cardiology. Isfahan University of medical sciences. Isfahan, Iran. (2007-2009).
- Different professional educational courses in different techniques in coronary, structural, peripheral and other vascular intervention from Italy, Belgium, Germany, Frances.

Employment

- Isfahan University of Medical Sciences, Faculty of Medicine, Department of Interventional Cardiology, Isfahan, IRAN.
 - ✓ Type of employment: Permanent employment.

Specific Duties and Responsibilities:

- Head of Department of Cardiology, School of Medicine, Isfahan University of Medical Sciences. (2021- continues)
- Head of Hypertension Research center, Cardiovascular Research Institute, WHO Collaborating Center, Isfahan University of Medical Sciences, Isfahan, Iran. (2011-2013, 2016- continues)
- Head of Angiography ward of the Isfahan Shahid Chamran hospital. (2020- continues)
- Responsible of the Working Group on Cardiovascular Diseases, Isfahan University of Medical Sciences. (2021- continues)
- Deputy of Department of Cardiology, School of Medicine, Isfahan University of Medical Sciences. (2020- 2021)
- Research Assistant of Isfahan Cardiovascular research institute. (2020-2021)
- Head of Interventional Cardiology field, Department of Cardiology, Medical school, Isfahan university of medical sciences (2019- continues)
- Head of the Cardiovascular Diseases Working Group. (2017- continues)
- Deputy Head of Angiography ward of the Isfahan Shahid Chamran hospital. (2016-2020)
- Educational Assistant of Isfahan Cardiovascular research institute. (2016 – continues)
- Deputy Head of Interventional Cardiology Research Center, Isfahan Cardiovascular Research Institute, Isfahan University of Medical Sciences, Isfahan, Iran. (2016- 2019)
- Deputy Head of Interventional Cardiology field, Department of Cardiology, Isfahan university of medical sciences (2016- April 2019)
- Consultant to the head of the Cardiovascular Research Institute, Isfahan, Iran (2018-2019)
- Head of Interventional Cardiology Research center, Cardiovascular Research Institute, Isfahan University of Medical Sciences, Isfahan, Iran (2013-2016)
- Head of the CCU ward of Isfahan Shahid Chamran hospital (2015 - 2017)
- Head of Heart Clinic of Isfahan Shahid Chamran hospital (2015 – 2018)
- Research Assistant of Department of Cardiology, Medical school, Isfahan university of medical sciences. (2012-2016)
- Head of the cardiology ward of Al-Zahra hospital. (2012-2013)
- Section editor in Interventional Cardiology in Arya Scientific Journal. (2013-continues)

- Scientific secretary of the Blood Pressure Working Group (2015- continues)
- Responsible of the research and educational council of the Iranian Cardiovascular Research Network (2015- continues)
- Head of clinical research unit in Isfahan Cardiovascular Research Center. (2004-2006)
- Head of organizing and programming the intervention conference in Chamran hospital (May 2007).
- Deputy of science committee of national program (IHHP). (2000-2007).
- Head of physician's educational programs in Isfahan Cardiovascular Research Center. (2004)
- Director of Executive, Administrative and Financial Affairs of Isfahan Cardiovascular Research Center. (2004-2006)
- Organizer of training seminars on secondary prevention in cardiovascular disease for physicians in collaboration with WHO and Isfahan Cardiovascular Research Center.

Work Experience (Training Course):

- **More than 20 years' experience in field of cardiology, coronary and non-coronary interventions with treated thousands of patients**
- Coronary Intervention (20 years).
- Structural and peripheral vascular intervention (15 years).
- Participating in the German Heart Center, worked with Cardiac Team and participated in structural heart cases. August 30-31, 2018, Munich. Germany.
- Participating in the Edwards SAPIEN 3 THV Fundamentals Training. September 4-5, 2018, Edwards EMEAC Headquarters-Nyon, Switzerland.
- Participating in learning Expert Techniques in Complex PCI Conduct. 16th and 17th of April, Clinique Pasteur, Toulouse, France, 2018.
- Participating in the TTM Skill Training held at Charity Hospital, Berlin, Germany on November 22-23, 2016.
- Participating in International Cardiology RX for change Curriculum: a clinical training in evidence-based treatments for tobacco use. 22 Oct 2014, Isfahan, Iran.
- Participating in the fellow in vascular intervention Leuven Belgium 2005 and 2009
- Participating in the workshop of developed clinical trial in medical research 2003
- Participating in the training workshop on the method of international classification of diseases ICD 10-1999.
- Participating in the workshop on Methods of Writing and Presenting Medical Articles, 1999.

Membership:

- Member of Research council of Pediatric Cardiovascular Research Center. (2021- Continues)
- Secretary / Member of the Isfahan University of medical sciences ICD Committee. (2021- Continues)
- Member of the Heart Team of Isfahan Shahid Chamran hospital (2020- Continues)

- Member of the Patient and Family Education Working Group (2020- Continues)
- Member of the Committee on Economics of Treatment, Medicine and Medical Equipment (2020- Continues)
- Member of Education Coordination Council of department of cardiology (2020- Continues)
- Member of Emergency Committee, Patient Assignment (Bed Management) / Triage. (2020- Continues)
- Member/Expert of the Disease Registration Committee and Health Consequences (2019- Continues)
- Member of the Expert Panel on Cohort Design 2. (2019-continues)
- Member of the Medical Committee of Isfahan Shahid Chamran hospital.
- Member of the examining board and Regional evaluation of Cardiovascular Disease. (2018-2019)
- Member of the University Committee for the Prevention and Control of Non-Communicable Diseases. (2017- continues)
- Member of the Strategic and Policy Council of Isfahan Cardiovascular Institute (2016-continues)
- Member of Research methods committee of Isfahan Cardiovascular Research Center.
- Member of Iranian Heart foundation and Iranian Heart friends.
- Member of the Strategic Council of the Cardiology Research Network. (2011- continues)
- Member of Research council of cardiovascular research Institute. (2013-continues)
- Member of Research council of Isfahan cardiovascular research center (2009- Continues)
- Member of Research council of Hypertension research center. (2011-continues)
- Head of Research council of Hypertension research center. (2011-continues)
- Full time Faculty member of Hypertension research center. (2011-continues)
- Member of Research council of Interventional Cardiology research center. (2013-continues)
- Member of Research council of school of medicine, Isfahan University of Medical Sciences. (2013-2015)
- Member of public council of group PhD by research of Isfahan University of Medical Sciences. (2014 – continues)
- Member of the council of the scientific Arya Atherosclerosis journal. (2013-2014)
- Member of technical committee of Strategic Plan for Prevention and Control of Cardiovascular Diseases comprehensive map of the province's health. (2013- continues)
- Member of the Committee on the Treatment, Medicine and Medical Equipment of the Shahid Chamran Heart Center (2016- continues)
- Member of the Public Health Clinical Committee (2015- continues)
- Member of the research and educational council of the Iranian Cardiovascular Research Network (2015 – continues)
- Member of the Board of Contracts for Promotion-Certified Cardiovascular Diseases.
- Member of publish committee of School of Medicine.

- Member of essential medical training programs in sections apprenticeship and heart. (2009)
- Member organizations multicenter research databases. (2006)
- Committee member financial evaluation of research projects Isfahan Cardiovascular Research Center.
- Member of editorial board and consultants' team of Research in medical science Journal (from 2008)

Published Articles:

International:

1. Roghani-Dehkordi F, Farazandeh F, Kermani-Alghoraishi M*, **Khosravi A**. Comparison of pain severity, satisfaction, and complications of proximal and distal forearm anesthesia in patients undergoing trans-palmar coronary angiography. *Anatolian journal of cardiology*. 2022; 26(1): 37-42.
2. Mohammadifard N, Grau N, **Khosravi A**, Esmailzadeh A, Feizi A, Abdollahi Z, Sarrafadegan N*. Validation and reproducibility of a semiquantitative food frequency questionnaire for assessment of sodium intake in Iranian population. *Nutrition Journal*. 2022 Feb 4;21(1):1-12.
3. Rahimlou M, Grau N, Banaie –Jahromi N, Taheri M, **Khosravi A**, Mavrommatis Y, Mohammadifard N*. Association of adherence to the dietary approach to stop hypertension and Mediterranean diets with blood pressure in a non-hypertensive population: Results from Isfahan Salt Study (ISS). *Nutrition, Metabolism & Cardiovascular Diseases*. 2022 Jan;32(1):109-116.
4. Kermani-Alghoraishi M, Pourbehi A, Kafi F*, **Khosravi A****. Coronavirus disease 2019 (COVID-19) and severe pericardial effusion: from pathogenesis to management: A Case Report Based Systematic Review. *Current problems in cardiology*. 2022 Feb;47(2):1-18.
5. **Khosravi A**, Behjati M, Mansouri A, Jozan M, Mohammadifard N, Taheri M, Khodarahmi S, Ansari R, Mansouri MH, Mansouri P*, Sarrafzadegan N. Evaluation of correlation between digital vs. mercury sphygmomanometer in a middle-income country: The role of socio-economic situation. *Clinical and Experimental Hypertension*. 2021;44(2):113-118.
6. Eghbali M, Mansouri A*, Nouri F, Mohammadifard N, Gharipour M, Jozan M, Rabiei K, Azarm T, **Khosravi A**. Morning Exercise at School and Sedentary Activities Are Important Determinants for Hypertension in Adolescents. *International Journal of Preventive Medicine*. 2021; Oct 19;12:131. doi: 10.4103/ijpvm.IJPVM_41_19.
7. Javanbakht S, Eghbali M, Bolourinejad P, Sherafat A, **Khosravi A**, Hashemi M*, Sarrafzadegan N. Maternal or paternal history: Which one plays more important role in developing hypertension? *ARYA Atherosclerosis*. 2021;17:15 May: 1-6.
8. Sadeghi-Gandomani H, Habibi Z, Eghbali-Babadi M*, **Khosravi A**. Impact of Telenursing on Blood Pressure and Body Mass Index of People with

- Prehypertension: A Randomized Controlled Clinical Trial. *Iranian Journal of Nursing and Midwifery Research*.2021;26(6):544-549.
9. Shemirani H, Zavar R, **Khosravi A**, Tavakoli M. The Comparing of Short Clinical Cardiovascular Outcomes with Wraparound and Nonwraparound Left Anterior Descending Artery in Patients with Anterior ST-Segment Elevation Myocardial Infarction. *Heart Views*.2021;22(3):184-188.
 10. Soltani S, Saraf-Bank S, Basirat R, Salehi-Abargouei A, Mohammadifard N, Sadeghi M, **Khosravi A**, Fadhil I, Puska P, Sarrafzadegan N. Community-based cardiovascular disease prevention programmes and cardiovascular risk factors: a systematic review and meta-analysis. *Public Health*.2021 Oct 23;200:59-70. doi: 10.1016/j.puhe.2021.09.006. Online ahead of print.
 11. Eghbali-Babadi M, **Khosravi A**, Feizi A, Alikhasi H, Kheirollahi N, Sarrafzadegan N. Prevalence of pre-hypertension and hypertension, awareness, treatment, and control of hypertension, and cardiovascular risk factors in postmenopausal women. *ARYA Atherosclerosis*.2021;17:1-9.
 12. **Khosravi A**, Alavi M, Eghbali Babadi M, Shahriari M, Molavi R, Mahmoodi A, Archibald M. Physicians' Perspectives of the Factors Influential in Implementing National Clinical Guidelines for Hypertension in Iran: A Qualitative Study. *Preventive Care in Nursing and Midwifery Journal*.2021; 11(4): 55-62.
 13. NCD Risk Factor Collaboration (NCD-RisC), **Khosravi A**. Worldwide trends in hypertension prevalence and progress in treatment and control from 1990 to 2019: a pooled analysis of 1201 population-representative studies with 104 million participants. *Lancet*, 2021 Sep 11;398(10304):957-980.
 14. Emami M, Shafie D, Vakhshoori M, Eghbali-Babadi M, Ahmadipour E, **Khosravi A**. Corrigendum to "Evaluation of the Efficiency of Indirect Blood Pressure Measurement Methods in Comparison to Intra-Arterial Reading among Iranian Individuals" [*Inter Cardiovasc Res J*. 2020, 14 (3); e103852]. *International Cardiovascular Research Journal*.2021;15(2): :84-84. icrj.114521
 15. Kermani-Alghoraishi M, Shirvani E, **Khosravi A**, Roghani-Dehkordi F, Shemirani H, Farshidi H, Assareh A, Moezi A, Sarrafzadegan N. Survey of Coronary Catheterization Laboratory Activity in Iran During the Coronavirus Disease-2019 Pandemic. *ARYA Atherosclerosis*.2021;17(1):1-7.
 16. Vaseghi G, Taheri M, Heshmat K, Rayati M, Zarfeshani S, Pourmoghaddas A, **Khosravi A**, Zarepour E, Keshavarzrad P, Arabi S, Azizi M, Haghjooy Javanmard Sh, Najafian J, Sarrafzadegan N. Familial Hypercholesterolemia (FH) in Iran: Findings from the Four-Year FH Registry . *Journal of Lipids*.Volume 2021, Article ID 9913969
 17. NCD Risk Factor Collaboration (NCD-RisC), **Khosravi A**. Heterogeneous contributions of change in population distribution of body mass index to change in obesity and underweight. *eLife*. Volume 10, March 2021, Article number e60060.
 18. Mohammadifard N, Mahdavi A, **Khosravi A**, Esmailzadeh A, Feizi A, Saarfzadegan N. Salt intake and its sources in children, adolescents and adults in Isfahan, Islamic Republic of Iran. *Eastern Mediterranean Health Journal*. 2021 Mar 23;27(3):279-286

19. Sadeghipour P, Talasaz A, Eslami V, Gerayeli B, Vojdanparast M, Sedaghat M, Fakhr Moosavi A, Alipour Parsa S, Aminian B, Firouzi A, Ghafari S, Ghasemi M, Kazemi Saleh D, **Khosravi A**, Kojuri J, Noohi F, Pourhosseini H, Salarifard M, Salehi M, Sezavar H, Shabestari M, Soleimani A, Tabarsi P, Zand Parsa A, Abdi s. Management of ST-segment-elevation myocardial infarction during the coronavirus disease 2019 (COVID-19) outbreak: Iranian "247" National Committee's position paper on primary percutaneous coronary intervention. Catheterization and cardiovascular interventions. 2021;97(3):346-351.
20. **Khosravi A**, Mansouri A, Shahsanayi F, Paydari N, Heshmat-Ghahdarjani K, Mansourian M, Nouri F, Taheri M, Farshidi H, Kazemi T, Khaledifar A, Assareh A, Behnammoghadam M, Peighambari M, Nematipour E, Sarrafzadegan N, Noohi F. Rationale and Design of the Persian Cardiovascular Disease Registry (PCVDR): Scale-Up of Persian Registry of Cardiovascular Disease (PROVE). Current Problems in Cardiology. 2021;46(3), Article number 100577
21. Shayganfar A, Moradi M, Moshiri R, **Khosravi A**, Ebrahimian S. Is High Preprocedural Renal Resistive Index Sensitive Enough to Predict Iodine Contrast-Induced Nephropathy in Patients Receiving Intra-Arterial Iodinate Contrast? Current Problems in Diagnostic Radiology. 2021 May;50(3):328-331.
22. Mohammadifard N, Karimi G, **Khosravi A**, Sarrafzadegan N, Jozan M, Zahed P, Haghghatdoost F. High dietary acid load score is not associated with the risk of metabolic syndrome in Iranian adults. International Journal for Vitamin and Nutrition Research. 2021;91(1-2):152-163.
23. Arsang-Jang S, Mansourian M, Mohammadifard N, **Khosravi A**, Oveis-Gharan S, Nouri F, Sarrafzadegan N. Temporal trend analysis of stroke and salt intake: a 15-year population-based study. Nutritional Neuroscience. 2021;24(5):384-394.
24. Zarepur E, Mohammadifard N, Mansourian M, Roohafza H, Sadeghi M, **Khosravi A**, Nouri F, Azdaki N, Salehi N, Lotfizadeh M, Sarrafzadegan N. Rationale, design, and preliminary results of the Iran-premature coronary artery disease study (I-PAD): A multi-center case-control study of different Iranian ethnicities. ARYA Atherosclerosis. 2020;16(6):295-300.
25. **Khosravi A**, Rajabi H, Vakhshoori M, Rabiei K, Hosseini M, Mansouri A, F Roghani-Dehkordi, Najafian J, Rahimi M, Jafari-Koshki T, Sadeghian B, Shishehforoush M, Lahijan-zadeh A, Taheri M, Sarrafzadegan N. Association between ambient fine particulate matter with blood pressure levels among Iranian individuals admitted for cardiac and respiratory diseases: Data from CAPACITY study. ARYA Atherosclerosis. 2020;16(4):178-184.
26. Heshmat-Ghahdarjani K, Jangjoo Sh, Amirpour A, Najafian J, **Khosravi A**, Heidarpour M, Hekmat M, Shafie. Endothelial dysfunction in patients with lone atrial fibrillation. ARYA Atherosclerosis. 2020;16(6):1-6.
27. Roghani-Dehkordi F, Riazi A, Shafie D, **Khosravi A**, Sadeghi M, Vakhshoori M, Massoudi S, Kermani-Alghoraishi M. Trans-snuff box approach as a new access site

- for coronary angiography and angioplasty versus trans-radial approach in terms of feasibility, safety, and complications. *ARYA Atherosclerosis*.2020;16(6):1-6.
28. NCD Risk Factor Collaboration (NCD-RisC), **Khosravi A**. Height and body-mass index trajectories of school-aged children and adolescents from 1985 to 2019 in 200 countries and territories: a pooled analysis of 2181 population-based studies with 65 million participants. *Lancet* 2020; 396(10261): 1511–24.
 29. Seify K, Vakhshoori M, Eghbali-Babadi M, Heidarpour M, **Khosravi A**, Feizi A, N Sarrafzadegan, Shafie D. Antihypertensive drugs adherence and its association with blood pressure control status. *Current Medicine Research and Practice*.2020;10(2):49-53.
 30. Emami M, Shafie D, Vakhshoori M, Eghbali-Babadi M, Ahmadipour E, **Khosravi A**. Evaluation of the efficiency of indirect blood pressure measurement methods in comparison to intra-arterial reading among Iranian individuals. *International Cardiovascular Research Journal*.2020;14(3):108-113.
 31. **Khosravi A**, Vakhshoori M, Sharif V, Roghani-Dehkordi F, Najafian J, Mansouri A. Comparison of survival rate and complications of percutaneous coronary intervention, coronary artery bypass graft, and medical treatment in patients with left main and/or three vessel diseases. *ARYA Atherosclerosis*.2020;16(2):85-93
 32. Mohammadifard N, Haghghatdoost F, Nouri F, **Khosravi A**, Sarrafzadegan N. Is urinary sodium excretion related to anthropometric indicators of adiposity in adults? *Journal of Research in Medical Sciences*.2020;25(1):1-9.
 33. **Khosravi A**, Kermani M, Pourmoghadam M. Ascending Aorta Thrombosis: A Rare Cause of Simultaneous Acute Myocardial Infarction and Upper Limb Ischemia. *Acta Cardiol Sinica*.2020 Jul;36(4):382-385.
 34. NCD Risk Factor Collaboration (NCD-RisC), **Khosravi A**. Repositioning of the global epicentre of non-optimal cholesterol. *Nature*.2020 Jun;582(7810):73-77.
 35. Jafari F, Shahriari M, Sabouhi F, **Khosravi A**, Eghbali-Babadi M. The effect of a life style management educational program on blood pressure, heart rate, and body mass index in patients with hypertension. *ARYA Atherosclerosis*. 2020; 16 (1):7-15.
 36. Mohammadi-Dolatabadi A, Vakhshoori M, Eghbali-Babadi M, Heidarpour M, Shafie D, Garakyaraghi M, **Khosravi A**. Comparison of multiple blood pressure frequency methods with optimum blood pressure measurement among Iranian individuals. *Journal of Research in Medical Sciences*.2020;25(1):1-6.
 37. Mohammadifard N, Marateb H, Mansourian M, **Khosravi A**, Abdollahi Z, Campbell R, Webster J, Petersen K, Sarrafzadegan N. Can methods based on spot urine samples be used to estimate average population 24 h sodium excretion? Results from the Isfahan Salt Study. *Public Health Nutrition*. 2020 Feb;23(2):202-213.
 38. Shirvani E, Sadeghi M, Hosseini M, **Khosravi A**, Rabiei K, Rahimi M, Jafari-Koshki T, Shishehforoush M, Lahijan-zadeh A, Moazam E, Mohebi M, Sarrafzadegan N. Fine Particle Air Pollution (PM 2.5) and Cardiovascular Hospitalization in Isfahan in 2012: CAPACITY Study. *Iranian Heart Journal*; 2020;21(1):75-81.

39. Roghani-Dehkordi F, Hosseinzadeh H, KermaniAlghoraishi M, **Khosravi A**, Vakhshoori M, Sadeghi M, Danesh M, Sadeghi N, Sahfie D. The transulnar approach in the patients with ipsilateral radial artery occlusion. *Arya Atherosclerosis*.2020;16(1):33-38.
40. Mirniam AA, Habibi Z, **Khosravi A**, Sadeghi M, Eghbali-Babadi M. A clinical trial on the effect of a multifaceted intervention on blood pressure control and medication adherence in patients with uncontrolled hypertension. *Arya Atherosclerosis*.2019;15(6):267-274.
41. Eghbali-Babadi M, Feizi A, **Khosravi A**, Nouri F, Taheri M, Sarrafzadegan N. Development and evaluation of the psychometric properties of a hypertension self-care questionnaire. *Arya Atherosclerosis*.2019;15(5):241-249.
42. Mohammadifard N, **Khosravi A**, Salas-Salvadó J, Becerra-Tomás N, Nouri F, Abdollahi Z, Jozan M, Bahonar A, Sarrafzadegan N. Trend of salt intake measured by 24-hour urine collection samples among Iranian adult's population between 1998 and 2013: The Isfahan salt study. *Nutrition, Metabolism & Cardiovascular Diseases*. 2019;29(12):1323-1329.
43. NCD Risk Factor Collaboration (NCD-RisC), **Khosravi A**. Rising rural body-mass index is the main driver of the global obesity epidemic in adults. *Nature*. 2019; 569(7755):260-264.
44. Shemirani H, **Khosravi A**, Eghbal A, Amirpour A, Roghani F, Hashemi-Jazi M, Pourmoghaddas A, Heidari R, Sajjadih A, Sadeghi N, Sanei H. Comparing efficacy of receiving different dosages of eptifibatide in bleeding after percutaneous coronary intervention in patients with myocardial infarction. *Arya Atherosclerosis*.2019;15(4):185-191.
45. Vaseghi G, Arabi S, Haghjooy-Javanmard S, Sabri M, Sadeghi M, **Khosravi A**, Zarfeshani S, Sarrafzadegan N. CASCADE screening and registry of familial hypercholesterolemia in Iran: Rationale and design. *Arya Atherosclerosis*. 2019;15(2):53-58.
46. **Khosravi A**, Mohammadifard N, Gharipour M, Abdollahi Z, Nouri F, Feizi A, Jozan M, Sarrafzadegan N. Low correlation between morning spot and 24-hour urine samples for estimating sodium intake in an Iranian population: Isfahan Salt Study. *Int J Vitam Nutr Res*. 2019;89(3-4):185-191.
47. Baktashian M, Saffar Soflaei S, Kosari N, Salehi M, **Khosravi A**, Ahmadinejad M, Moohebbati M, Ebrahimi M, Rahmani F, Khameneh-Bagheri R, Ahmadi M, Sadabadi F, Tayefi M, Bazhdanzadeh S, Ferns GA, Hashemi SM, Pasdar A, Ghayour-Mobarhan M. Association of high level of Hs-CRP with in-stent restenosis: A case-control study. *Cardiovasc Revasc Med*. 2019;20(7):583-587.
48. Roghani-Dehkordi F, Mansouri R, **Khosravi A**, Mahaki B, Akbarzadeh M, Kermani-Alghoraishi M. Transulnar versus transradial approach for coronary angiography and angioplasty: Considering their complications. *Arya Atherosclerosis*.2018 May; 14(3):128-131.

49. **Khosravi A**, Behjati M, Dianatkah M, Noori F, Sarrafzadegan N, Nejati M. The Effect of Parental Medical History on the Prevalence of Cerebrovascular Diseases in Their Children in an Iranian Population. *Basic Clin Neurosci*.2018;9(5):367-372.
50. Eghbali M, Feizi A, **Khosravi A**, Sarrafzadegan N. The Effect of Training on Knowledge, Attitude, and Practice in Patients with Hypertension; the Application of the Expanded Chronic Care Model: A Clinical Trial Study. *Iranian Red Crescent Medical Journal*. May 2018;20(5).
51. **Khosravi A**, Pourmoghadas M, Movahed M.R. Successful percutaneous closure of a large symptomatic AV fistula using an amplatzer occluder device. *Cardiovascular Revascularization Medicine*.2018; 19(8):23-24.
52. **Khosravi A**, Bideh FZ, Roghani F, Saadatnia M, Khorvash F, Nejati M, Khoshpour N, Behjati M. Carotid arterial stent implantation follow-up and results in 50 patients: preliminary report. *Electronic Physician*.2018; 10(2):6400-6405.
53. **Khosravi A**, Mirdamadi A, Movahed MR. Successful Retrieval of Embolized Atrial Septal Defect Occluder and Patent Foramen Ovale Closure Device Using Novel Coronary Wire Trap Technique. 2018; 92(1):189-192.
54. Eghbali M, **Khosravi A**, Feizi A, Mansouri A, Mahaki B, Sarrafzadegan N. Prevalence, awareness, treatment, control, and risk factors of hypertension among adults: a cross-sectional study in Iran. *Epidemiology and health*. 2018.18 May; 40. e2018020
55. Eghbali- Babadi M, **Khosravi A**, Feizi A, Sarrafzadegan N. Design and implementation of a combined observational and interventional study: Trends of prevalence, awareness, treatment and control hypertension and the effect of expanded chronic care model on control, treatment and self-care. *Arya Atherosclerosis*.2017; 13(5):211-220.
56. Bahonar A, **Khosravi A**, Khorvash F, Maracy M, Saadatnia M. Seasonal and Monthly variation in stroke and its subtypes-10 Year Hospital-Based Study. *Mater Sociomed*. 2017; 29(2):119-123.
57. Bahonar A, **Khosravi A**, Khorvash F, Maracy M, Oveisgharan S, Mohammadifard N, Saadatnia M, Nouri F, Sarrafzadegan N. Ten-year trend in stroke incidence and its subtypes in Isfahan, Iran during 2003-2013. *Iran J Neurol*. 2017. 7; 16(4):201-209.
58. Haidari A, Moeini M, **Khosravi A**. The Impact of Peer Support Program on Adherence to the Treatment Regimen in Patients with Hypertension: A Randomized Clinical Trial Study. *Iran J Nurs Midwifery Res*.2017;22(6):427-430.
59. **Khosravi A**, Rajabi D, Pourmoghadas M, Roohi A, Esmaili M. The role of manual thrombectomy in cardiovascular outcome among patients with total cutoff vessel myocardial infarction undergoing primary percutaneous coronary intervention. *Arya Atherosclerosis*.2017; 13(2):66-72.
60. **Khosravi A**, Andalib E, Khalidifar A, Hajizadeh M, Nejati M, Behjati M. Pulmonary thromboembolism presenting with recurrent bradycardia and hypotension. *Tanaffos*.2017; 16(3):248-250.
61. Mohammadifard N, Khaledifar A, **Khosravi A**, Nouri F, Pourmoghadas A, Feizi A, Esmailzadeh A, Sarrafzadegan N. Dietary sodium and potassium intake and their association with blood pressure in a non-hypertensive Iranian adult population: Isfahan salt study. *Nutrition & Dietetics*. 2017; 74(3):275-282.

62. Givi M, Sarrafzadegan N, Garakyaraghi, Yadegarfar G, Sadeghi M, **Khosravi A**, Azhari A.H, Samienasab M.R, Shafie D, Saadatnia M, Roohafza H, Paydari N, Soleimani A, Hosseinzadeh M, Ahmadi S.A, Dehghani L, Najafian J, Andalib E, Shahabi J, Sabri M.R. Persian registry of cardiovascular disease (Prove): Design and methodology. *Arya Atherosclerosis*. 2017; 13(5):236-244.
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Research Studies:

1. Self-rated health and its determinants in patients with hypertension in Isfahan 2019.
2. Socio-economic inequality in hypertension control in patients with hypertension in Isfahan-2019
3. Genetic evaluation of exons 21 and 26 of ABCB1 gene and its effect on the pharmacokinetics and pharmacodynamics of rivaroxaban in Iranian population.

4. Clinical and Biochemical Characteristics of Patients with Clinical Diagnosis of Familial Hypercholesterolemia in Isfahan.
5. The Association Between Dietary Inflammatory Index and Vascular Blockage Index, And Vascular Blockage Location Using Angiography Data Among Iranian Adults: a cross-sectional study.
6. Determining the incidence of non-communicable and communicable diseases, recurrence rate, disease consequences, and mortality in a five-year prospective longitudinal cohort study based on a hospital registry of COVID 19 patients in Isfahan (Defeat COVID 19) Cohort Study.
7. Screening of Hypertension in Adolescents to Achieve a map to the Implementation of a Cohort Study on Adolescents with Hypertension Background in Isfahan Province.
8. Development of national clinical practice guidelines for the Management, Diagnosis and Treatment of Acute Coronary Syndromes.
9. Comparing Effectiveness and Safety of Synchronized Electrical Cardioversion by ZOLL and SAIRAN- Electroshocks in Patients with Atrial Fibrillation: A Non-Inferiority Single Blinded Randomized Clinical Trial.
10. Assessing the Impact of Training general practitioners the latest hypertension international and national Guidelines on Controlling their Under-Treatment Hypertensive Patients.
11. Anti-anginal and anti-ischemic effects of Empagliflozin in in diabetic patients with refractory angina.
12. Successful & unsuccessful weight control in adolescents with obesity: Qualitative research in Isfahan.
13. Determining the prevalence of premature coronary heart disease and its risk factors according to different ethnicities and religions in Iran and developing a biobank for epigenetic studies
14. Chronic Ischemic Cardiovascular Disease (CICD) Long-Term Registry.
15. Percutaneous Coronary Intervention's (PCI) Registry in Esfahan Iranian Registry of Percutaneous Coronary Interventions (Pilot).
16. Evaluation of the contributing and inhibitory factors of the implementation of the national guide for prevention, evaluation and treatment of hypertension in the medical team of Isfahan University of Medical Sciences.
17. Effect of selenium supplementation on pre inflammatory markers in subjects with mets
18. Updating Preparation Iranian Recommendations on Prevention, Evaluation and Management of High Blood Pressure (Guideline).
19. Launching the first medical, research and educational center for high blood pressure in Isfahan.
20. Validation of feed frequency questionnaire to assessment sodium intake and the share of food groups in receiving it in two age groups of adults, children and adolescents in Isfahan.
21. Evaluation of the effect of self-care programs and localized treatment strategies on improving blood pressure control in Iran.

22. Preparation of the First Iranian Recommendations on Prevention, Evaluation and Management of High Blood Pressure (Summary)
23. Evaluation of urinary sodium in adult & children in Isfahan urban area.
24. Designing a sensitization model for community and high-risk groups to reducing salt intake in Isfahan.
25. Evaluation of sodium, chlorine and salt amounts in the main food sources of salt in Iranian society.
26. Preparation of the First Iranian Recommendations on Prevention, Evaluation and Management of High Blood Pressure (Guideline).
27. Risk score in patients with diabetic foot ulcers that refer to skin and leishmaniasis research center of Esfahan University of Medical Science.
28. Improving the level of health in high risk and poor control employees (patients with high blood pressure) in Mobarakeh Steel Company (Complementary Plan)
29. Assessment of salt intake per day based on the amount of urinary sodium chloride excretion in 24 hours in people older than 18 years of age in Isfahan and Najafabad.
30. Assessment of the effect of treating cardiovascular risk factors on the risk of cardiovascular incidence in hypertensive patients in Isfahan's Foad-Mobarakeh workers.
31. Acute Coronary Events -A Multinational Survey of current managements Strategies
32. Assessment of cardiovascular incidence rate following administration of Osrix compared to Plavix after coronary artery stenting.
33. Comparison effectiveness of Acupuncture and Iranian bupropion in cessation of Smoking short (one month) and long term (12 months) abstinence.
34. International smoking quit competition in 2006 (Quite & Win)
35. Evaluation of national plan of the integrating for control HTN in the rural area of Isfahan.
36. Comparative study of the effect of potassium salt and common salt on the blood pressure status of patients with hypertension
37. The comparison of effect of low dose immediate release nicotinic acid with simvastatin on high level HDL-serum.
38. Comparative Evaluation of Effects of Cardiac Rehabilitation on Morbidity and knowledge -Attitude-Practice (KAP) of Cardiac Patients About Cardiovascular Risk factors in a one Cohort study
39. The Effect of Health courier on Improving the Awareness and Performance of Nursing Staff in Educational and Social Security Hospitals to Prevent and Control Non-Communicable Diseases
40. Evaluation of short-term and long-term heart damage in patients with stroke 40-75 years' old
41. Healthy lifestyle for high-risk people in studying Isfahan healthy heart.
42. International smoking quit competition in 2004. (Quite & Win)
43. Evaluation of metoral effect on 30 days' cardiovascular complications in patients with moderate to high cardiovascular risk who undergo non cardiac surgery
44. Evaluation the relation between insulin resistance and restenosis after PTCA in non-diabetic ischemic patients

45. Evaluation of early and late outcomes in patients with carotid artery disease treated by percutaneous carotid angioplasty and stenting in Isfahan
46. Assessing the effect of educational interventions on the level of awareness of health care personnel regarding the control and treatment of cardiovascular and stroke diseases working in Isfahan, Najafabad and Arak health centers.
47. A comparison of primary coronary angioplasty with streptokinase in acute myocardial infarction.
48. Evaluation of the Comparison of Effectiveness and Side Effects of External Lovastatin and Lovastatin Manufactured by Domestic Pharmaceutical Companies.
49. Prevention of Recurrent MI and stroke.
50. Effect of metabolic syndrome score on atherosclerotic risk profile and coronary artery disease severity via angiography
51. Evaluating the rate of LDL oxide on restenosis after doing angioplasty
52. Evaluation the effect of treatment for chlamydia and helicobacter pylori on markers of inflammation and cardiac events in patients with acute coronary syndrome
53. Evaluation of care and cost of acute stroke in Iran
54. Assessment of myocardial perfusion imaging validity by SPECT method in diagnosis of significant coronary artery stenosis in comparison with "coronary angiography in Isfahan"
55. Effect of metabolic syndrome score on atherosclerotic risk profile and coronary artery disease severity via angiography.
56. Effect of estrogen on Maximal Walk Distance in patient with Intermittent Claudication.
57. Assessment of serum Lp (a) level, fibrinogen, and anti-cardiolipin antibody in patients with recurring stenosis following PTCA.
58. Evaluation of the trend of changes cardiovascular risk factors in people over 35 years old in three central cities of Iran.
59. Evaluation of the level of awareness, performance and belief of general practitioners about the treatment of patients .
60. Evaluation of the effect of nutritional interventions on increasing the awareness, attitude and nutritional performance of people in the community (healthy food project for a healthy society).
61. Evaluation of the effect of hydrochlorothiazide and indapamide, foreign and Iranian ethanol in controlling blood pressure in people aged 25-75 years who refer to the blood pressure clinic of Isfahan Cardiovascular Research Center
62. Health personnel training project in Isfahan, Najafabad, and Arak
63. Healthy life for cardiovascular patients(HLCP)
64. Healthy Life for Cardiovascular Patients Health Personal Education
65. Trend of incidence, prevalence fatality, morbidity and mortality due to myocardial infarction and stroke in rural and urban areas of Isfahan, Najaf- Abad and Arak

Supervised Thesis's:

1. Quality assurance of the National Registry of Angiography and Angioplasty. (2021)

- 2.** comparison of the efficacy and safety of autologous blood injection with c-clamp vascular closure device in treatment of iatrogenic pseudoaneurysm after femoral artery PUNCTURE. (2021)
- 3.** Long term follows up and clinical outcomes measurement in AAA patients undergoing endo vascular interventions in Isfahan. (2021)
- 4.** Evaluation and one year follow up of Cardiovascular and Non-cardiovascular events in patients undergoing PCI, registered in. (2021)
- 5.** Evaluation of the mean of the second and third blood pressure measured in comparison with the first measurement and correlation between the measured values of blood pressure in three times in Isfahan (2020)
- 6.** Determining the effect of design and implementation of Data quality control process system (DATA REGISTRY) Angiography-angioplasty of coronary arteries on indicators of integrity, stability, comprehensiveness and user friendly of the system. (2020)
- 7.** Short term Cardiovascular event and end organ damage in hypertensive disorder 1397-1399. (2020)
- 8.** The Comparison of Pulmonary Embolism Response Team (PERT) and Conventional Hospital Care in Decreasing Complication Rates of High risk Pulmonary Thromboembolism in 2019, Isfahan, Iran (2019)
- 9.** The study of positive family history of hypertension in people who have hypertension, prehypertension and normal blood pressure (2019)
- 10.** The Effect of a Multifaceted Intervention on Blood Pressure Control and Medication Adherence in Patients with Uncontrolled Hypertension: A Randomized Controlled Clinical Trial. (2019)
- 11.** Determining lifestyle risk factors in patients with premature coronary artery disease according to different ethnicities in Iran compared with healthy people and comparing between different ethnicities and establishing a biobank (2019)
- 12.** Determining the outcome of in hospital aortic balloon pump implantation in internal heart patients from 1392 to 1398 in Shahid Chamran Hospital of Isfahan (2019).
- 13.** The safety and feasibility of transulnar angiography in the patients with unavailable ipsilateral radial access for coronary angiography and angioplasty (2019)
- 14.** The frequency analysis of the findings of myocardial perfusion imaging (MPI) in based on the result of angiographic results in patients with moderate ischemia in Isfahan (2019)
- 15.** An investigation on the relationship of the Levels of Particulate Matter air pollutants which are Less than 2.5 micrometer in diameter (PM2.5) and the mean blood pressure of patients on the first day of their admission to the Hospitals supervised by "Isfahan university of Medical Sciences" in 2011. (2019).
- 16.** A Historical Cohort Data based registry study on cardiovascular events incidence in patients with LM disease with or without 3VD treated by MFU or PCI or CABG admitted in Cath lab of Chamran & Askariyeh hospitals in Isfahan from Iran. (2019)

- 17.** Evaluation of Variety of antihypertensive drugs and medication adherence and its relation with control of blood pressure in patients with hypertension in Isfahan city in 1394(2018)
- 18.** Assessment of Isfahan General Practitioners' Knowledge and Practice Regarding the Management and Treatment of Hypertension and The Effect of Guideline Training on Knowledge and Practice of General Physicians. (2018)
- 19.** Trans snuffbox as a new access site for coronary angiography and angioplasty versus transradial artery (TRA) approach in terms of feasibility and safety (2018)
- 20.** Comparison of two methods of hemostasis by local pressure with hand and use of Ulnar TR band in angiography via Palmar approach (2018)
- 21.** Comparison of two methods of hemostasis by local pressure with hand and use of TR band in angiography via snuffbox approach (2018)
- 22.** Study of anatomy of the palmar arches arteries and determining the location of the puncture of the branches on the bases of bone landmark in the selective angiography of the radial and ulnar arteries (2018)
- 23.** Assessing the changes of Troponin, I and T Serum Levels before and after of hemodialysis in End-Stage Renal Disease Patients with ejection fraction over than 50 in Isfahan. (2018)
- 24.** Carotid Artery Stenting in Isfahan; A six-month follow up. (2017)
- 25.** Which of the components of the metabolic syndrome have a greater effect on mortality, CVA and MI? Hyperglycemia, high blood pressure or both? (2017)
- 26.** Endothelial dysfunction in Lone Atrial Fibrillation Patients. (2017)
- 27.** Trends of determinants on prevalence, awareness, treatment and control hypertension among the adults in Isfahan (2001-2015) and evaluation of the effect of expanded chronic care model on control and treatment and self-care (2016)
- 28.** Body mass index or Microalbuminuria, which one is more important for the prediction and prevention of diastolic dysfunction in non-diabetic hypertensive patients? (2016)
- 29.** Comparison of results and complication of patients whom undergone PCI by bio absorbable and drug eluting stents in Isfahan County during 2015 by one year follow up. (2016)
- 30.** Effect of peer support program on adherence to treatment of hypertension in patients with hypertension refer to the center of Isfahan 2015. (2016)
- 31.** Effects of a life style modification program on knowledge, attitude, practice on hypertensive patients with angioplasty Isfahan Chamran hospital 2014. (2016)
- 32.** The association between adherence to DASH diet in different levels of sodium intake and obesity indices in children and adolescents aged 11-18 years, Isfahan, Iran. (2016)
- 33.** The association between 24hour urinary sodium to potassium and overweight and obesity among Iranian children and adolescents aged 11-18 years. (2016)
- 34.** Role of manual thrombectomy on cardiovascular outcome among patients with total cut off vessel myocardial infarction undergoing primary percutaneous coronary intervention. (2016)

35. The effect of the continuous care model on lifestyle modification and changes in blood pressure in patients with hypertension attending Isfahan Hypertension Center in 2015. (2016)
36. Determination the incidence of late cardiovascular consequences in patients with obstructive sleep apnea that refer to Bamdad clinic in duration of 12 months .(2016)
37. Evaluating the impact of fractional flow reserve-guided percutaneous coronary intervention in intermediate coronary artery lesions on the mode of treatment and their outcomes: An Iranian experience. (2015)
38. Is there any relationship between different phenotypes of metabolic syndrome and cardiovascular event? (2015)
39. Evaluating Factors Associated with Uncontrolled Hypertension: Isfahan Cohort Study. (2014)
40. Survey of short-term outcomes of acute myocardial infarction in young patients and related factors. (2014).
41. Long – term effect of renal artery sympathetic ablation and its complication in patients with treatment resistant hypertension. (2014)
42. Evaluation of patients receiving primary percutaneous coronary intervention for acute myocardial infarction. (2013)
43. Primary Percutaneous Coronary Intervention in Isfahan Province. (2013)
44. Late clinical events of drug eluting versus bare metal stenting; OPCES' ancillary Study. (2013)
45. Designing and implementing an intervention program based on the need for family care's in patients with heart failure: a combined study. (2013)
46. validity and reproducibility of food frequency questionnaire for assessment of sodium intake, food group contribution in sodium intake and the association with blood pressure in an Iranian population (2013)
47. association study of function of selenoprotein P and S genes in level of DNA, RNA and protein in the subjects with metabolic syndrome and history of coronary artery disease. (2013)
48. Immediate results and six-month outcomes after percutaneous coronary intervention in a referral heart center in Isfahan, Iran. (2011)
49. Polymorphism analyzes the distribution of P450 2C19 * 2 (alleles responsible for resistance to Clopidogrel) in patients with coronary stents who are Persians. (2011)
50. Determining the relationship between albumin to creatinine ratio and electrocardiographic changes in coding in adult's population of Isfahan (2008)
51. Paraxonase (Pon) Activity in Less Than 40 Years Old Nondiabetic Patients with and Without Significant Coronary Artery Disease. (2008)
52. The Effect of Low-Dose Niacin added to Simvastatin on Lipoprotein Pattern. (2007)
53. Evaluation of the effect of adding low dose immediate release nicotinic acid simvastatin in raising HDL. (2007)

54. Comparison between internal carotid atherosclerotic stenosis and mean serum titer of helicobacter pylori IgG (2007)
55. Deep venous thrombosis genetic risk factors set foot in Iran (2007).
56. Does Lipoprotein (a) level have a predictive value in restenosis after coronary stenting? (2006)
57. The relation between carotid ultrasound changes and seropositivity to chlamydia pneumonia in patients with acute stroke (2005)
58. Comparison of the therapeutic effect of atenolol made by Iran and foreign pharmaceutical companies in patients with hypertension (2005)
59. The survey of relationship between organizational culture and employees job satisfaction in universities research centers at Isfahan in 2004. (2004).
60. Evaluation of HDL performance in people under 40 with CAD compared to healthy individuals (2004).
61. Evaluation of the level theoretical knowledge and skill assessment of nursing staff, interns and assistants of Al-Zahra Medical Center in Isfahan about cardiopulmonary resuscitation in 2003. (2003)

Invited Speaker/Lecture

A: International meeting

1. Khosravi A. "PCI in complication case" In: 13th Middle East Cardiovascular Disease and 6th Congress of Clinical Cases in Complex Cardiovascular Therapeutics (21-24 October), Shiraz: Iran,2021.
2. Khosravi A. "Diagnosis & Patient evaluation before treatment" In: 13th Middle East Cardiovascular Disease and 6th Congress of Clinical Cases in Complex Cardiovascular Therapeutics (21-24 October), Shiraz: Iran,2021.
3. Khosravi A. "Prevention Hypertension" In: 12th Middle East Cardiovascular Disease and 5th Congress of Clinical Cases in Complex Cardiovascular Therapeutics (12 November), Shiraz: Iran,2020.
4. Khosravi A. "Ascending aorta thrombosis: a rare cause of simultaneous AMI and upper limb ischemia" In: Euro PCR (21-24 May), Paris: France, 2019
5. Khosravi A. "PCI on Left anterior descending" In: Euro PCR (21-24 May), Paris: France, 2019
6. Khosravi A. "Review of the hypertension status and salt consumption rate in Iran" In: 2nd International Preventive Cardiology Congress (16-18 October), Shiraz: Iran,2013.
7. Khosravi A. "Salt reduction experience and strategies in Iran" In: the 13th International Symposium on Hypertension and Related Diseases. (November 3-6), Beijing: China, 2011.
8. Khosravi A. "Developing Iranian Guidelines for Hypertension Treatment and Control" In: the13th International Symposium on Hypertension and Related Diseases. (November 3-6), Beijing: China, 2011.

B: National meeting

9. Khosravi A. Joint Iranian Cardiovascular Program. Shahid Rajaei Cardiovascular Research, Treatment and Training Center, (27Feb-1March) Tehran: Iran, 2019.
10. Khosravi A. "Left Main Percutaneous Coronary Intervention" In: 11th Middle East Cardiovascular Congress and 4th Congress of Clinical cases in complex cardiovascular therapeutics (CCCCT4), (24-26 April), Shiraz: Iran, 2019.
11. Khosravi A. "National implementation of cardiovascular disease registry and the role of PI's in other provinces" In: 11th Middle East Cardiovascular Congress and 4th Congress of Clinical cases in complex cardiovascular therapeutics (CCCCT4), (24-26 April), Shiraz: Iran, 2019.
12. Khosravi A. "Complex Cases" In: 11th Middle East Cardiovascular Congress and 4th Congress of Clinical cases in complex cardiovascular therapeutics (CCCCT4), (24-26 April), Shiraz: Iran, 2019.
13. Khosravi A. "Latest Guidelines of Hypertension Prevention, Diagnosis and Treatment" In: 11th Middle East Cardiovascular Congress and 4th Congress of Clinical cases in complex cardiovascular therapeutics (CCCCT4), (24-26 April), Shiraz: Iran, 2019.
14. Khosravi A. "Imaging role in angioplasty with bifurcation" In: Non-surgical invasive interventions in congenital, structural heart disease and treatment of chronic coronary heart disease, (9-11 Oct), Mashhad: Iran, 2019.
15. Khosravi A. "Peripheral Intervention" In: 3th Congress of Clinical cases in complex cardiovascular therapeutics (CCCCT3), (12-13 April), Shiraz: Iran, 2018.
16. Khosravi A. "Closing Remarks case 16" In: Iran-Euro CTO meeting, (28 Jul), Mashhad: Iran, 2017.
17. Khosravi A. "Multi Vessel PCI " In: Clinical Cases in Complex Cardiovascular Therapy (CCCCT2). (19-31 April), Shiraz: Iran, 2017.
18. Khosravi A. "Endovascular aneurysm repair (EVAR) and thoracic endovascular aortic/aneurysm repair (TEVAR) " In: Clinical Cases in Complex Cardiovascular Therapy (CCCCT2). (19-31 April), Shiraz: Iran, 2017.
19. Khosravi A. "Successful Stenting of Thoracic Aortic Interruption " In: Clinical Cases in Complex Cardiovascular Therapy (CCCCT2). (19-31 April), Shiraz: Iran, 2017.
20. Khosravi A. "Endovascular aneurysm repair (EVAR) and thoracic endovascular aortic/aneurysm repair (TEAVAR)" In: 1st Congress of Clinical cases in Complex Cardiovascular Therapeutics (CCCCT 1) (2-3 June), Shiraz: Iran, 2016.
21. Khosravi A. "Peripheral Intervention (Iliofemoral and BTK)" In: 1st Congress of Clinical cases in Complex Cardiovascular Therapeutics (CCCCT 1). (2-3 June), Shiraz: Iran, 2016.
22. Khosravi A. "Update on Management of ST-Elevation Myocardial Infarction (STEMI) " In: The First Iranian Congress On Acute Coronary Syndromes (1st ICACS), (20-22 July), Tabriz: Iran, (2016).
23. Khosravi A. Review of Developing the Hypertension Guideline in Iran" In: 4th International preventive Congress, (30 Sep-2 Oct), Shiraz: Iran, 2015.
24. Khosravi A. "Definitions, Epidemiology of Hypertension" In: International Congress on Cardiac Emergencies. (ICCE). (19-21 Feb), Bandar Abbas: Iran, 2014.
25. Khosravi A. "The interventions for lower Extremities Venous Disease symposium" In: First Symposium of peripheral vascular disease working group/Iranian Society of International Cardiology. (Jan.16), Rajaei Hospital, Tehran: Iran, 2014.

26. Khosravi A. "Cardiac rehabilitation after non-surgical interventions" In: 1st International Congress Cardiac Rehabilitation from research to practice. (21-23 October), Isfahan: Iran,2014.

27. Khosravi A. "Blood Pressure Epidemiology" In: The First International Congress on Prevention, Diagnosis & Management of Hypertension. (27-29 Sep), Isfahan: Iran,2011.

Participation in Congresses / Seminars / Conferences:

A. International

1. Khosravi A. Gulf PCR. (15-16 Dec), Dubai, United Arab Emirates, 2021.
2. Khosravi A. Euro PCR. (18-20 May), Paris: France, 2021.
3. Khosravi A. Euro PCR. (21-24 May), Paris: France, 2019.
4. Khosravi A. Euro PCR. (22-25 May), Paris: France, 2018.
5. Khosravi A. 7th Cardiovascular Updates Regional Event, (23rd of November), Park INN by Radisson Amsterdam City West :Netherlands, 2018.
6. Khosravi A. Euro PCR. (16-19 May), Paris: France, 2017.
7. Khosravi A. Leipzig Interventional Course (LINC). (January 24-27), Leipzig: Germany, 2017.
8. Khosravi A. Euro PCR. (17-20 May), Paris: France,2016.
9. Khosravi A.ESC Congress. (27-31 August), Rome: Italy, 2016.
10. Khosravi A, et al. "Validation of spot urine sample compared to 24hours urine collection as a biomarker for assessment of sodium intake: Isfahan salt study" In: Word Congress of Cardiology & Cardiovascular Health(WCC), (4-7June), Mexico City: Mexico, 2016. (Abstract)
11. Khosravi A. Merck Serono Middle East Fz-LLC. (26th-28 November), Budapest: Hungary,2015.
12. Khosravi A. Leipzig Interventional Course (LINC). (January 28-31), Leipzig: Germany, 2014. (Abstract)
13. Khosravi A. Euro PCR, (20-23 May), Paris: France, 2014.
14. Khosravi A. Esc Congress, (30Aug- 3 Sep), Barcelona: Spain, 2014.
15. Khosravi A. Euro PCR, (21-24 May), Paris: France, 2013.
16. Khosravi A. The role of community-based lifestyle intervention on salt intake and blood pressure in Iran. ESC congress, (26 August), Munich: Germany, 2012. (Poster)
17. Khosravi A. Hypertension control in industrial impact of shimsco study in Iran. ESC congress, (27 August), Munich: Germany, 2012. (Poster)
18. Khosravi A. "Treatment choice in hypertension: evidence versus conventional opinion", (August 25), Munich: Germany,2012.
19. Khosravi A. Total Occlusion and Bifurcation Interventions Congress. (September 15-16), Venice Mestre: Italia, 2011.
20. Khosravi A. Euro PCR. (17-20 May), Paris: France,2011.
21. Khosravi A. Euro PCR. (25-28 May), Paris: France,2010.
22. Khosravi A. "Preprocedural C-Reactive Protein Predictive Value in Angiographic instent Restenosis after Coronary Stent Placement in Patients with Stable Angina "In: International Symposium on Atherosclerosis. (14-18 June), Boston, Massachusetts: USA,2009. (Abstract)

23. Khosravi A. Euro PCR. (25-28 May), Paris: France,2004.

B. National

24. Khosravi A. "Hyperlipidemia management in healthy population" In: 8th Kowsar Hospital Congress. A decade updates in cardiovascular disease. (April 24-27), shiraz: Iran, 2018. (Poster)
25. Khosravi A. Cardiovascular Congress. (29Nov-1Dec), Tehran University of Medical Sciences: Iran, 2017.
26. Khosravi A. "Iranian Network of Cardiovascular Research" In: 4th International preventive Congress, (30 Sep-2 Oct), Shiraz: Iran, 2015.
27. Khosravi A. 4th Iranian Cardiovascular Joint Congress. (1-4 March), Tehran: Iran, (2016)
28. National Workshop on Cardiovascular Diseases. (7Jan), Isfahan University of Medical Sciences, Isfahan: Iran,2016.
29. Khosravi A. "Health Evidence Synthesis and Guideline Development using the Grade Approach" In: Isfahan University of Medical Sciences, (14-15 Dec), Isfahan: Iran,2016.
30. Khosravi A. 4th International preventive Congress, (30 Sep-2 Oct), Shiraz: Iran, 2015
31. Khosravi A, et al. "Evaluating Factors Associated with Uncontrolled Hypertension: Isfahan Cohort Study" In: 1st International Congress Cardiac Rehabilitation from research to practice. (21-23 October), Isfahan: Iran,2014. (Poster)
32. Khosravi A, et al. "Comparison opinions about causes of failure medication adherence in hypertension" In: 1st International Congress Cardiac Rehabilitation from research to practice. (21-23 October), Isfahan: Iran,2014. (Poster)
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