

لیست مقالات داخلی و خارجی منتشر شده توسط محققین بیمارستان قلب و عروق فرشچیان در سال ۱۳۹۸

۱	<p>Safety and Efficacy of Percutaneous Coronary Intervention in Symptomatic Patients with the History of Prior Coronary Artery bypass Graft Surgery. B Naghshtabrizi, F Emami, M Moeini, M Farhadian, A Mozayanimonfared Pertanika Journal of Science & Technology ; ۲۰۱۹; ۲۷ (۳)</p>
۲	<p>Comparison of the Incidence of MACCE in Primary Percutaneous Coronary Intervention vs. Delayed Primary Percutaneous Coronary Intervention ۲۴ hours After Taking Fibrinolytic ... N NAGHSHTABRIZI, F GOUDARZI, B Naghshtabrizi, J POOROLAJAL, ... Journal of Clinical & Diagnostic Research ; ۲۰۱۹; ۱۳ (۷)</p>
۳	<p>Relation of Neutrophil to Lymphocyte Ratio with Myocardial Damage in Patients Undergoing Elective Percutaneous Coronary Intervention F Emami, F Pakrad, J Poorolajal, B Naghshtabrizi, H Golalikhani, ... Avicenna Journal of Clinical Medicine ; ۲۰۱۹; ۲۵ (۴), ۱۸۵-۱۹۲</p>
۴	<p>Effect of local desmopressin administration on intraoperative blood loss and quality of the surgical field during functional endoscopic sinus surgery in patients with chronic ... J Jahanshahi, E Tayebi, F Hashemian, MH Bakhshaei, MS Ahmadi, ... European Archives of Oto-Rhino-Laryngology ; ۲۰۱۹; ۲۷۶ (۷), ۱۹۹۵-۱۹۹۹</p>
۵	<p>Evaluation of prevalence, distribution and types of drug errors reported in Besat Medical Center of Hamadan during ۲۰۱۴-۲۰۱۵ F Hashemian, M Farzian, MH Bakhshaei Medical Science Journal of Islamic Azad Univesity-Tehran Medical Branch ; ۲۰۱۹; ۲۹</p>
۶	<p>Acute Pulmonary Embolism During the Surgical Removal of a Right-Sided Heart Thrombus Masoud Tarbiat^۱, Gholamreza Safarpour, Abbas Sedighinejad, Vali Imantalab Iranian Heart Journal; ۲۰۱۹; ۲۰ (۱)</p>
۷	<p>Frequent Spinal Anesthesia in a Patient with Traumatic Lower Extremity Injury: A Case Report Masoud Tarbiat^۱, Morteza Majidi^۲ and Nahid Manouchehrian Anesth Pain Med. ۲۰۱۹ April; ۹(۲)</p>
۸	<p>Evaluation of the Frequency of Risk Factors in Venous Thromboembolic Patients Admitted to Ekbatan and Farshchian Hospitals in Hamadan from ۲۰۱۲ to ۲۰۱۷ Farnaz Fariba^۱, Nasrin Jiryae^{۲,*}, Chonoor Neshatyar^۳, Masoud Tarbiat^۴ Avicenna Journal of Clinical Medicine; ۲۰۱۹; ۲۶(۱)</p>

۹	<p>Comparison Upper Lip Bite Test and Mallampati Test in the Prediction of Difficult Laryngoscopy Amir Asadi Fakhr^۱,*, Masoud Tarbiat Avicenna Journal of Clinical Medicine; ۲۰۲۰; ۲۶(۴)</p>
۱۰	<p>Comparison of Intravenous bolus Phenylephrine and Ephedrine in the Prevention of Post- spinal Hypotension during Cesarean Section Manouchehrian N (MD)^۱- *Tarbiat M (MD)^۱- Yaghobi M (MD) Journal of Guilan University of Medical Sciences; ۲۰۲۰; ۲۹(۱)</p>
۱۱	<p>Successful Surgical Management of a Retained Guide-Wire Fragment in the Left Main Coronary Artery Masoud Tarbiat^۱, MD; Amir Shams^۲, MD; Farnaz Fariba^{۳*}, MD Iranian Heart Journal; ۲۰۲۰; ۲۱ (۱)</p>
۱۲	<p>Effect of Age on Procedural Success, Complications, and Clinical Outcome From a Large Angioplasty Registry Mehdi Mousavi, MD, Hamidreza Poorhosseini, Ebrahim Nematipour, Seyed Ebrahim Kassaian,, Mojtaba Salarifar, Mohammad Alidoosti, Alimohammad Hajizeinali, Younes Nozari, Alireza Amirzadegan, Seyed Kianoosh Hosseini, Mahamood Sheikh Fathollahi, Mohammad Reza Movahed, Critical Pathways in Cardiology , ۲۰۱۹; ۱۸(۱)</p>
۱۳	<p>Association between Dietary Intakes of Tea, Coffee, and Soft Drinks in Patients Undergoing Coronary Angiography with Coronary Artery Stenosis Maryam Javadi, Atena Jamalzehi, Hadis Gerami, Seyed kianoosh Hosseini, Mohammad BagherMaljaei, Mina Eslami, Asma Bahreini, ۲۰۱۹, ۱۰: ۱۷۲.</p>
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۱۶	<p>Role of Left Atrial Structure and Function in the Early Prediction of Cardiac Iron Overload in Transfusion-Dependent β-Thalassemia Patients M Parsaee, N Khansari, A Azarkeivan, M Chitsazan, B Ghadrdoost, ... Iranian Heart Journal; ۲۰۲۰; ۲۱ (۱), ۲۷-۳۳</p>

۱۷	<p>Association between Helicobacter Pylori Infection in the Gastric Mucosa and Severity of Gastric Inflammation in Children and Teenagers</p> <p>Alireza Rastgoo^۱, Avin Jooya^۲ Int J Med Invest ۲۰۱۹; Volume ۸; Number ۲; ۲۳-۳۰</p>
۱۸	<p>The Evaluation of S100A۲ protein expression in patients with gastric cancer and its diagnostic significance</p> <p>Alireza Rastgoo^۱ Haghi^۱, Mohammad Jafari^۱, Katayoon Haddadian^۲ The Cancer Press, ۲۰۱۹; ۱ : ۱- ۱۴</p>
۱۹	<p>The diagnostic values of procalcitonin and interleukin ۶ in acute appendicitis</p> <p>Alireza Rastgoo^۱ Haghi^۱, Amir Kasraianfard^۲, Alireza Monsef^۱, Amin Shoa Kazemi^۱, Siavash Rahimi^۳, Seyed Mohammad Reza Javadi^۲ Turk J Surg ۲۰۱۹; ۳۰ (۱): ۱۹-۲۲</p>
۲۰	<p>Accuracy of Mean Platelet Volume (MPV) and Red Cell Distribution Width(RDW) for the Diagnosis of Acute Appendicitis: Evaluation of Possible New Biomarkers</p> <p>Alireza Rastgoo^۱ Haghi^{۱*}, Parvin Pourmohammad^۲, Mohammad Ali Seyf Rabiee^۳ ADVANCED JOURNAL OF EMERGENCY MEDICINE. ۲۰۲۰; ۴(*)</p>
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۲۲	<p>Acute pulmonary embolism during the surgical removal of a right-sided heart thrombus</p> <p>M Tarbiat, G Safarpour, A Sedighinejad, V Imantalab Iranian Heart Journal ; ۲۰۱۹; ۲۰ (۱), ۶۰-۶۳</p>
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۲۴	<p>Evaluation of the Frequency of Risk Factors in Venous Thromboembolic Patients Admitted to Ekbatan and Farshchian Hospitals in Hamadan from ۲۰۱۲ to ۲۰۱۷ F Fariba, N Jiryae, C Neshatyar, M Tarbiat Avicenna Journal of Clinical Medicine ;۲۰۱۹;۲۶ (۱), ۶۰-۶۶</p>
۲۵	<p>Investigating the effect of atorvastatin drug on HbA^{1c} in patients with myocardial infarction hospitalized in Farshchian Hospital, Hamadan province, Iran, in ۲۰۱۴-۲۰۱۵ (a ... F Fariba, M Akhavan, MS Rabee Electronic Journal of General Medicine ;۲۰۱۹;۱۶ (۲)</p>
۲۶	<p>Successful Surgical Management of a Retained Guide-Wire Fragment in the Left Main Coronary Artery M Tarbiat, A Shams, F Fariba Iranian Heart Journal ;۲۰۲۰;۲۱ (۱), ۱۱۵-۱۱۸</p>
۲۷	<p>Patients' Complications in ST Segment Elevation Myocardial Infarction Managed with Primary Percutaneous Coronary Intervention with and without Thromboaspiration NIMA NaghShtabrIzI^۱, LeILa MoradI araMIa^۲, JaLaL PooroLaJaL^۳, behShad NaghShtabrIzI Journal of Clinical and Diagnostic Research. ۲۰۱۹ Jun, Vol-۱۳(۶)</p>
۲۸	<p>Relation of Neutrophil to Lymphocyte Ratio with Myocardial Damage in Patients Undergoing Elective Percutaneous Coronary Intervention Farzad Emami^۱, Fatemeh Pakrad^{۲,*}, Jalal Poorolajal^۳, Behshad Naghshtabrizi^۴, Hamidreza Golalikhani^۵, Azam Alizamir Avicenna Journal of Clinical Medicine, ۲۰۱۹;۲۵(۴)</p>
۲۹	<p>Impact of the Anatomical Factors of the Left Anterior Descending Coronary Artery in Patients With Single-Vessel Disease Amir Hossein Yazdi^۱, MD; Ehsan Khalilipur^{۲*}, MD; Behshad Naghshtabrizi^۱, MD; Mohammad Khaled Naghsbandi^۱, MD; Farzaneh Esna-Ashari^۳, MD Iranian Heart Journal; ۲۰۱۹; ۲۰ (۱)</p>
۳۰	<p>Safety and Efficacy of Percutaneous Coronary Intervention in Symptomatic Patients with the History of Prior Coronary Artery bypass Graft Surgery Behshad Naghshtabrizi^۱, Farzad Emami^۱, Mehdi Moeini^۱, Maryam Farhadian^۲ and Azadeh Mozayanimonfared^۱,Universiti Putra Malaysia Press;۲۰۱۹;۲۷(۳)</p>

۳۱	<p>Comparison of the Incidence of MACCE in Primary Percutaneous Coronary Intervention vs. Delayed Primary Percutaneous Coronary Intervention ۲۴ hours After Taking Fibrinolytic Therapy in Patients with STEMI</p> <p>NIMA NaghShtabrIzI^۱, FateMeh goudarzi^۲, behShad NaghShtabrIzI^۳, Jalal PoorolaJal^۴, Farzad eMaMI, Journal of Clinical and Diagnostic Research. ۲۰۱۹; ۱۳(۷).</p>
۳۲	<p>Effect of Resveratrol supplementation during cardiac rehabilitation exercise training on inflammatory systemic factors in patients undergoing coronary artery bypass surgery: Clinical trial Study</p> <p>J Almasi, K Azizbeigi, K Mohammad Zade Salamat, B Naghshtabrizi, ... Journal of Gorgan University of Medical Sciences ; ۲۰۲۰; ۲۱ (۴), ۱۴-۲۱</p>
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۳۶	<p>Effects of the Cardiac Rehabilitation Program on the Myocardial Performance Index in Patients With a History of Coronary Artery Bypass Surgery</p> <p>Amir Hossein Yazdi^۱, MD; Shahram Homayounfar^{۱*}, MD; Hamidreza Majidian^۱, MD; Faezaneh Esna-Ashari^۲, MD Iranian Heart Journal, ۲۰۱۹; ۲۰(۳): ۶-۱۱</p>
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Effects of Adding Papaverine for the Local Anesthesia of the Access Site in the Transradial Approach for Cardiac Catheterization

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