

CV

دکتر ندا بهزادنیا متخصص قلب و عروق متولد ۱۳۴۸ تهران

مرتبه: متخصص قلب و عروق فلوشیپ اکو کاردیوگرافی دانشیار دانشگاه علوم پزشکی شهید بهشتی

تحصیلات

۱: پزشکی عمومی - دانشگاه علوم پزشکی شهید بهشتی ۱۳۶۶ تا ۱۳۷۴

۲: کاردیولوژی - دانشگاه علوم پزشکی شهید بهشتی ۱۳۷۴ تا ۱۳۷۸

رتبه اول بورد قلب و عروق سال ۱۳۷۸ کشور

۳: دوره فلوشیپ اکوکاردیوگرافی در دانشگاه علوم پزشکی ایران

بیمارستان قلب شهید رجائی به مدت ۱۸ ماه ۱۳۸۶ تا ۱۳۸۸

محل فعالیت

استخدام در دانشگاه علوم پزشکی شهید بهشتی در سال ۱۳۸۷ بعنوان استادیار (بعلت رتبه اول بورد)

محل خدمت: بیمارستان مسیح دانشوری

ارتقا به دانشیاری سال ۱۳۹۰

پایان نامه ها

۷ مورد پایان نامه بعنوان استاد راهنما (۳ مورد برای اخذ درجه دکترای عمومی و ۳ مورد دکترای تخصصی بیماریهای

داخلی و ۱ مورد دکترای تخصصی بیماریهای قلب و عروق)

۱ مورد استاد مشاور برای اخذ پایان نامه دکترای داروسازی

فعالیت های تحقیقاتی و مقالات از سال ۲۰۰۲ الی ۲۰۱۳

* مجلات منتشر شده در مجلات خارجی و داخلی

1- Comparison of three risk assessment methods for venous thromboembolism prophylaxis.

Blood coagulation and fibrinolysis ,2013 ; 24: 157- 163

2:Uremic pleuritis in chronic hemodialysis patients.

Hemodial int,2013 ; 17(1):94-100

3: Risk factors affecting the survival rate in patients with symptomatic pericardial effusion undergoing surgical intervention.

Interact cardiovascular thorac surg :2013; 16(4):495-500

4 :Well`s prediction rules for pulmonary embolism: valid in all clinical subgroups?

Blood coagulation & fibrinolysis,2012; 23(7): 614-8

5 : Assessment of prophylaxis for venous thromboembolism in hospitalized patients: The MASIH study.

Clinical and Applied Thrombosis / Hemostasis:2012; 18(5):462 – 468

6 : Chest physicians knowledge of appropriate thromboprophylaxis : insight from the PROMOTE study.

Blood coagulation and fibrinolysis : 2011 ; 22(8):667-72

7 : Dexter DVT versus Sinister DVT : which is the more Sinister?

J Am Coll Cardiol (JACC), 2011 : 57:1538

8 : Noninvasive Assessment of acute cardiopulmonary effects of an oral single dose of sildenafil in patients with idiopathic pulmonary hypertension

Heart and vessels , 2010 : 25(4): 313-318

9 : Sticker reminders improve thromboprophylaxis appropriateness in hospitalized patients.

Thromb Research, 2010; 126 (3):211-216

10- Percutaneous Mitral valvuloplasty – a new method for balloon sizing based on maximal commissural diameter to improve procedural results.

American heart hospital journal (AHHJ), 2010; 8 (1) : 29-32

11- Novel VKORC-1 mutations associated with warfarin sensitivity .

Cardiovascular Therapeutics ; 2010

12- Screening for DVT in asymptomatic high risk patients : A comparison between Digital photoplethysmography and venous ultrasonography.

Angiology : 2009;60(3):301-307

13- Comparing results of digital photoplethysmography in two groups of COPD patients with and without high PAP.

Phlebology ,2008 ; 23:125-129

14- Pericardial hydatid cyst in oblique sinus ,obstructing all pulmonary veins: A rare presentation

Tanaffos :2013; 12(1) : 78-80

15- Mulibrey nanism in a 35 year-old Iranian female with Constrictive Pericarditis

Tanaffos : 2011 ; 10 (1) : 48-51

16- An unusual presentation of Ruptured Sinus of valsalva aneurysm.

Tanaffos ; 2010; 9(3): 65-68

17- Evaluation of Myocardial systolic Global and Segmental function by strain and strain rate imaging in patients with hypertrophic cardiomyopathy

Iranian Heart Journal ; 2010 ; 11 (3) : 6-12

18-Left ventricular systolic dyssynchrony in patients with hypertrophic cardiomyopathy : The prevalence and its relation to syncope.

Iranian Cardiovascular research journal , 2010 ; 4(4) : 152-158

19- Clinical and Echocardiographic evaluation of regional systolic function detected by tissue Doppler imaging in hypertrophic cardiomyopathy .

Iranian Cardiovascular research journal ,2009 ; 3(3) : 137-145

20-Myocardial infarction after blunt chest trauma in two young men.

Tanaffos ,2007 ; 6(2) : 77-79

21- Infective Endocarditis in a pulmonary referral center

Tanaffos ,2005 ;4 (16): 41-45

22-Enoxaparin utilization evaluation.An observational prospective study in medical inpatients.

Iranian Journal of pharmaceutical research,2008 ,7 (11): 77-82

23-Effect of Major lung resection on pulmonary artery pressure.

Tanaffos , 2004 ;3 (11) : 23-27

24- A comparison between left and right Tei index in patients with cardiopulmonary diseases and normal adults.

Pejouhandeh 2004 , 9(3)

25- Comparison of right and left Tei index between normal individuals and pulmonary patients.

Tanaffos ,2002 ; 1(1) :46-49.

26-Successful surgical intervention in an unusual case of aspergillus endocarditis with acute myeloid leukemia.

Acta Medica Iranica 2013,51(7): 506-508

27-Correlation between the Pulmonary Artery Pressure Measured in Echocardiography and Pulmonary Artery Diameter in the CT-Scan of Patients Suffering from Interstitial Lung Disease.

Tanaffos, 2011; 10(3),37-41

28- The effect of Amlodipine and Sildenafil on the NT-pro BNP level of patients with COPD-induced pulmonary hypertension.

Iran J Pharm Res ,2014 ; 13 (suppl) : 161-8

29- First successful combined heart and kidney transplant in Iran: a case report.

Exp Clin Transplant ,2013 ; 11(4): 361-3

30- Cutaneous alternariosis with Trichosporon infection in a heart transplant recipient : a case report.

Exp Clin Transplant, 2013 ; 11(5) : 464-6

31-Incidence of fever and bacteremia following flexible fiberoptic bronchoscopy : a prospective study.

Acta Med Iran ,2010 ; 48 (6) : 385-8.

32- Photoclinic: RV myxoma presenting as pulmonary embolism.

Arch Iran Med , 2007 ; 10(2) : 268-270-1

33- Late relapse of multiple myeloma presenting as a right atrial mass.

Asian Cardiovascular and Thoracic Annals ,2013;0(0): 1-3

34-Electrocardiographic and Echocardiographic findings in patients with pulmonary sarcoidosis.

Tanaffos ,2002 ;1(4): 69-72

35-Echocardiographic evaluation of patients with mediastino-pulmonary malignancies.

Tanaffos,2002 ; 1(2): 47-50

36- Echocardiographic Evaluation of Orthotopic Heart Transplantation: Single-Center Experience

Neda Behzadnia¹ ; Babak Sharif Kashani¹ ; Mohsen Mirhosseini¹ ; Ahmadreza Moradi¹ ; Golnar Radmand² ; and Zargham Hossein Ahmadi^{1, *}

Archives of Cardiovascular Imaging. 2(4): e24391 , DOI: [10.5812/acvi.24391](https://doi.org/10.5812/acvi.24391)

Article Type: Research Article; **Received:** Oct 7, 2014; **Accepted:** Nov 25, 2014; **epub:** Nov 27, 2014; **collection:** Nov 2014

37- Asymptomatic-mycotic-aneurysm-of-ascending-aorta-after-heart-transplantation-a-case-report

Transplant. Proc.

Transplant Proc 2015 Jan-Feb;47(1):213-6

N Behzadnia, Z H Ahmadi, M H Mandegar, F Salehi, B Sharif-Kashani, M Pourabdollah, Z Ansari-Aval, A-A Kianfar, S M Mirhosseini, M Eiji