

Dr. Vahid Reza Dabbagh Kakhki

دکتر وحید رضا دباغ کاکھی
استادیار پزشکی هسته ای
پژوهشگر برتر بالینی داخلی ۸۵-۸۶ دانشگاه علوم پزشکی مشهد
Dabbaghvr@mums.ac.ir
vrdabbagh@yahoo.com



Personal Information:

First Name: Vahid Reza

Last Name : Dabbagh Kakhki

Qualification: Assistant Professor of Nuclear Medicine

Sex: Male

Marital status: Married

Date of birth: 26.04.1972, ۱۳۵۱/۲/۶

Place of birth: Mashhad

Addresses:

Work: Department of Nuclear Medicine, Emam Reza Hospital,
Mashhad University of Medical Sciences, Mashhad, Iran.

Tel: +(98)511-8599359,
+(98)511-8022728
+(98)9153141277

University Education:

Level	Description	University	Years	Thesis
M.D.	General Practitioner	Tehran University of Medical Sciences	1991-1998	Structural Evaluation of Pediatric thesis in Tehran University of Medical Sciences
Nuclear Medicine	Iranian Board of Nuclear Medicine	Tehran University of Medical Sciences	2000-2003	Comparing the results of radioiodine therapy with fixed doses of 5m Ci and 10 mCi of I-131 in Graves' disease

Major professional services and Academic Employment:

Title	Place	Duration
Director of International affairs	Mashhad University of Medical Sciences	From November, 2008
Assistant Professor of Nuclear Medicine	Department of Nuclear Medicine Imam Reza University Hospital Mashhad University of Medical Sciences	From 2003 up to now
Assistant Director for Educational Affairs	Department of Nuclear Medicine Imam Reza University Hospital Mashhad University of Medical Sciences	From 2004 up to now

Memberships:

Title	Place	Duration
Iranian Society of Nuclear Medicine	Iran	From 2003 up to now
European Society of Nuclear Medicine	Austria	From 2006 up to now
Committee on Preparation of Educational Program of Nuclear Medicine Technology	<i>Ministry Of Health and Medical Education IRAN</i>	From 2007 up to now
Member of Clinical Science Research Committee in MUMS	Mashhad University of Medical Sciences Research Office	From 2008 up to now
Committee on Internal Evaluation of the Department of Nuclear Medicine	Mashhad University of Medical Sciences Department of Nuclear Medicine	From 2007 up to now
Committee on Compilation of Resident's Log Book of Nuclear Medicine	Mashhad University of Medical Sciences Department of Nuclear Medicine	From 2007 up to now
Committee on Compilation of Resident's Curriculum of Nuclear Medicine	Mashhad University of Medical Sciences Department of Nuclear Medicine	From 2007 up to now
Committee on Compilation of MD Course Plan of Nuclear Medicine	Mashhad University of Medical Sciences Department of Nuclear Medicine	From 2006 up to now
Committee on Compilation of New ways of Resident Evaluation (Nuclear Medicine)	Mashhad University of Medical Sciences Department of Nuclear Medicine	From 2007 up to now

Computer Knowledge:

Operating System or Application
Windows/Office(word, power point,...), Acrobat, SPSS, Photoshop,

Teaching Experiences:

Subject	Place	Year
Nuclear Medicine Techniques for Nuclear Medicine Students(Technologists)	Mashhad University Of Medical Sciences	From 2004 up to 2007
Nuclear Medicine For Medical Students	Mashhad University Of Medical Sciences	From 2004 up to now
Nuclear Endocrinology for Endocrinologists	Mashhad University Of Medical Sciences	From 2004 up to now
Nuclear Nephrology for Nephrologists	Mashhad University Of Medical Sciences	From 2004 up to now
Nuclear Medicine For Radiology Students(Technologists, BS)	Mashhad University Of Medical Sciences	From 2005 up to now
Nuclear Medicine for Radiologists	Mashhad University Of Medical Sciences	From 2005 up to now
Nuclear Medicine for Dental Radiologists	Mashhad University Of Medical Sciences	From 2005 up to now
Nuclear Cardiology for Cardiologists	Mashhad University Of Medical Sciences	From 2005 up to now
Nuclear Medicine for Nuclear Medicine Residents	Mashhad University Of Medical Sciences	From 2007 up to now

Work Experience:

Subject	Place	Duration
Nuclear Thyroidology	Ghaem Hospital-Mashhad	2004 up to now
General Nuclear Medicine	Emam Reza Hospital-Mashhad	2003 up to now
Nuclear Cardiology	Emam Reza Hospital-Mashhad	2003 up to now

Publications:

A. Papers:

No	Authors	Title	Year	Journal	Issue No.	Pages	Index
1	V.D. Kakhki, S.R. Zakavi, H. Jabari,	Prediction of the left ventricular ejection fraction using cavity-to-myocardium count ratio and perfusion scores in myocardial perfusion SPECT	2004	Hellenic journal of Nuclear Medicine	7(2)	127-130	ISI Medline Scopus EMBASE
2	S.R. Zakavi, M.Hajizadeh, A. Zonoozi, M. Momennezhad, K.Ariana, V.R. Dabbagh-Kakhki	Assessment of simulated patient motion and its effect on myocardial perfusion SPECT using two reconstruction methods (Filtered Backprojection;FBP and Iterative method)	2005	The Iranian Journal of Nuclear Medicine	23	32-37	EMBASE IMEMR ASCI Scopus Copernicus
3	A.F. Esfahani, V.R.D. Kakhki, B. Fallahi, M. Eftekhari, D. Beiki, M. Saghari	Comparative evaluation of two fixed doses of 185 and 370 MBq ¹³¹ I, for the treatment of Graves' disease resistant to antithyroid drugs.	2005	Hellenic Journal of Nuclear Medicine	8(3)	158-161	ISI Medline Scopus EMBASE
4	B. Fallahi, M. Saghari, A.F. Esfahani, M. Eftekhari, M Iravani, D. Beiki, V.R.D. Kakhki, R. Sadeghi	The value of ^{99m} Tc-MIBI whole body scintigraphy in active and in remission multiple myeloma.	2005	Hellenic Journal of Nuclear Medicine	8(3)	165-168	ISI Medline Scopus EMBASE

5	V.D. Kakhki S.R. Zakavi	Age-related normal variants of sternal uptake on bone scintigraphy	2006	Clinical Nuclear Medicine	31(2)	63-67	ISI Medline Index Medicus Scopus EMBASE, ...
6	V.D. Kakhki, S.R. Zakavi , H. Bakhtiari.	Effect of patient positioning on left ventricular volumes and function during gated Tc99m-Sestamibi myocardial perfusion SECT: Comparison between the results obtained in prone and supine positions.	2006	World Journal of Nuclear Medicine	5(1)	9-12	
7	V.D. Kakhki, S.R. Zakavi , R. Sadeghi , A. Yousefi.	Importance of Gated Imaging in Both Phases of Myocardial Perfusion SPECT: Myocardial Stunning After Dipyridamole Infusion.	2006	Journal of Nuclear Medicine Technology	34(2)	88-91	Medline Scopus
8	V.R.D. Kakhki.	Positron emission tomography in the management of lymphoma.	2006	HAEMA	9(5)	626-636	Copernicus, Bibliographic database, EMBASE, Chemical Abstracts/ CAS,...
9	S.R. Zakavi , A. Zonoozi , V.R. Dabbagh Kakhki, M. Hajizade , M. Momenzhad , K. Ariana .	Images reconstruction using filtered backprojection and iterative method on motion artifacts in myocardial perfusion SPECT	2006	Journal of Nuclear Medicine Technology	34(4)	220-223	Medline Scopus
10	S.R. Zakavi, V.R. Dabbagh Kakhki	Exercise induced radio-iodine accumulation in scalp and hair during admission of ¹³¹ I therapy for thyroid cancer.	2006	Thyroid	16 (11)	1185-6	ISI Medline Scopus, ...

11	V.R. Dabbagh Kakhki .	Positron emission tomography (PET) in the management of the lung cancer.	2007	Pneumon	20(1)	43-48	
12	V.R. Dabbagh Kakhki	Positron emission tomography in the management of the lung cancer.	2007	Annals of Thoracic Medicine	2(2)	69-76	ISI Medline Scopus, ProQuest Databases, DOAJ, ...
13	V.R.D. Kakhki , R. Sadeghi , S.R. Zakavi.	Assessment of transient left ventricular dilation ratio via 2-day dipyridamole Tc-99m sestamibi nongated myocardial perfusion imaging	2007	Journal of Nuclear Cardiology	14(4)	529-536	ISI Medline Scopus
14	V.R.Dabbagh Kakhki , R. Rasoul Zakavi, Y. Davoudi.	Normal values of gallbladder ejection fraction using ^{99m} Tc-sestamibi scintigraphy after fatty meal formula	2007	Journal of Gastrointestinal and Liver Diseases	16(2)	157-162	ISI Medline EMBASE Copernicus,
15	V.R.D.Kakhki, S.R. Zakavi, R. Sadeghi.	Comparison of two software in gated myocardial perfusion single photon emission tomography, for the measurement of left ventricular volumes and ejection fraction, in patients with and without perfusion defects.	2007	Hellenic Journal of Nuclear Medicine	10(1)	19-23	ISI Medline Scopus EMBASE
16	V.R. Dabbagh Kakhki	PET/CT; State of the art and future prospects.	2007	Alasbimn	9(36)		

17	V. R. Dabbagh Kakhki R. Sadeghi	Gated Myocardial Perfusion SPECT in Patients With Small Heart: Effect of Zooming and Filtering.	2007	Clinical Nuclear Medicine	32(5)	404-406	ISI Medline Index Medicus Scopus EMBASE, ...
18	R. Sadeghi , VRD Kakhki , S.R. Zakavi	Dramatic Movement of a Meckel's Diverticulum on Tc-99m Pertechnetate Imaging.	2007	Clinical Nuclear Medicine	32(6)	460-461	ISI Medline Index Medicus Scopus EMBASE,
19	A. Fard Esfahani, V.R. Dabbagh Kakhki , M Eftekhari, B Zarpak, M Saghari, B. Fallahi	Comparative evaluation of the two fixed dose methods of radioiodine therapy for treatment of Grave's disease.	2004	The Journal of Faculty of Medicine (TUMS)	61(4)	300-307	
20	V. Dabbagh-Kakhki M. Ebrahimi-Rad, S.R. Zakavi, M. Hoseinion	Diuretic effect on the measurement of differential renal function using ^{99m} Tc-DMSA in patients with hydronephrosis	2006	The Iranian Journal of Nuclear Medicine	14(25)	28-32	EMBASE IMEMR ASCI Scopus Copernicus
21	V.R. Dabbagh-Kakhki H. Jabari	Dipyridamole stress and rest 99mTc-sestamibi myocardial perfusion SPECT: left ventricular function indices and myocardial perfusion findings	2007	The Iranian Journal of Nuclear Medicine	15(27)	1-7	EMBASE IMEMR ASCI Scopus Copernicus
22	V.R. Dabbagh Kakhki S.R. Zakavi	Bilateral rising renogram and background time-activity curves secondary to subcutaneous infiltration of radiotracer	2007	World Journal of Nuclear Medicine	6(1)	57-60	

23	R.Sadeghi M.Hiradfar V.R. Dabbagh Kakhki M.Kajbafzadeh	Radionuclide renography: a seldom used test for the detection of vesicoenteric fistula	2007	Hellenic Journal of Nuclear Medicine	10(3)	185-186	ISI Medline Scopus EMBASE
24	V.R. Dabbagh Kakhki	Different aspects of transient ischemic dilation	2007	Iranian Journal of Nuclear Medicine	15(2)	30-33	EMBASE IMEMR ASCI Scopus Copernicus
25	V.R. Dabbagh Kakhki	¹⁸ F-FDG-PET, gallium-67 and somatostatin receptor scintigraphy, in ocular MALT lymphoma.	2008	Hellenic Journal of Nuclear Medicine	11(1)	49	ISI Medline Scopus EMBASE
26	Ahmadihosseini H, Sadeghi R, Zakavi R, Kakhki VRD, Haghighi Kakhki A	Application of technetium-99m-sestamibi in differentiation of active from inactive pulmonary tuberculosis using a single photon emission computed tomography method	2008	Nuclear Medicine Communications	29	690-694	ISI Medline
27	Corresponding Author: Dabbagh Kakhki V.R.	Accuracy of Gray-Scale and Color Doppler Sonography in Diagnosis of Hepatic hemangioma, Hepatocellular Carcinoma and Liver Metastasis	2008	Iranian Journal of Radiology	5(3)	129-134	Index Medicus, EMBASE, Scopus,...
28	1-Dabbagh Kakhki, V.R. 2- Seyed Rasoul Zakavi 3- Ramin Sadeghi 4- Mahdi Reza Emadzadeh 5- Amirhosein Vejdani	Normal values of left ventricular functional indices in gated myocardial perfusion SPECT	2008	Iranian Journal of Nuclear Medicine	16(1)	14-19	Index Medicus, EMBASE, Scopus
29	1-Ramin Sadeghi 2- Vahid Reza Dabbagh Kakhki 3- Rasoul Zakavi 4- Mehdi Momenzadeh	Persistent Sub-diaphragmatic Activity on the Myocardial Perfusion Scan with ^{99m} Tc-Sestamibi	2008	Iranian Journal of Nuclear Medicine	16(1)	52-56	Index Medicus, EMBASE, Scopus

30	1- Ramin Sadeghi 2- Vahid Reza Dabbagh Kakhki , 3- Rasoul Zakavi 4- Mehdi Momennezhad	Gastroesophageal reflux detected on the myocardial perfusion scan with ^{99m} Tc-MIBI	2008	Hellenic Journal of Nuclear Medicine	11(3)	191-192	ISI Medline Scopus EMBASE
31	1- Ramin Sadeghi, 2- Mohammad Naser Forghani, 3- Bahram Memar, 4- Abbas Abdollahi 5- Seyed Rasoul Zakavi 6- Mohammad Taghi Rajabi Mashhadi, 7- Hamid Reza Raziee, 8- Alireza Tavassoli 9- Vahid Reza Dabbagh Kakhki	Comparison of pre-operative lymphoscintigraphy with inter-operative gamma probe and dye technique regarding the number of detected sentinel lymph nodes Corresponding Author: Dr. Vahid Reza Dabbagh Kakhki	2009	Hellenic Journal of Nuclear Medicine	12(1)	30-32	ISI Medline Scopus EMBASE
32	1- Narjess Ayati 2- Seyed Rasoul Zakavi 3- Ramin Sadeghi 4- Vahid Reza Dabbagh Kakhki	Delayed imaging for detection of Meckel's diverticulum in Tc99m pertechnetate scintigraphy (a case report). Corresponding Author: Dr. Vahid Reza Dabbagh Kakhki	2008	Iranian Journal of Nuclear Medicine	16(2), Serial no 30	45-48	Index Medicus, EMBASE, Scopus
33	1- Ramin Sadeghi 2- Vahid Reza Dabbagh Kakhki 3- Rasoul Zakavi	Diffuse bilateral breast uptake on the myocardial perfusion SPECT of a nursing female Corresponding Author: Dr. Vahid Reza Dabbagh Kakhki	2008	Iranian Journal of Nuclear Medicine	16(2), Serial no 30	41-44	Index Medicus, EMBASE, Scopus
34	1- Ramin Sadeghi 2- Mohammad Naser Forghani 3- Seyed Rasoul Zakavi 4- Ali Jangjoo 5- Gholam Ali Shabani 6- Vahid Reza Dabbagh Kakhki	The need for skin pen marking for sentinel lymph node. A comparative study Corresponding Author: Dr. Vahid Reza Dabbagh Kakhki	2008	Iranian Journal of Nuclear Medicine	16(2), Serial no 30	23-27	Index Medicus, EMBASE, Scopus

35	1- Ramin Sadeghi, 2-Hamid Reza Kianifar 3- Vahid Reza Dabbagh Kakhki , 4- Rasoul Zakavi, 5- Kianoush Ansari	Tc-99m Sestamibi imaging: Can it be a useful substitute for hepatobiliary scintigraphy in infantile jaundice		Nuklearmedizine	In press		Medline
36	1- Ramin Sadeghi, 2- Seyed Rasoul Zakavi 3- Masrour Ghasemov 4- Vahid Reza Dabbagh Kakhk	Age-related changes in skull uptake on bone scitigraphy : quantitaive study. Corresponding Author: Dr. Vahid Reza Dabbagh Kakhki	2008	Nuclear Medicine Review	11(2)	67-69	Medline
37	1- Ramin Sadeghi, 2- Mohmmad Naser Forghani 3- Bahram Memar, 4- Mohammadtaghi Rajabi Mashhadi, 5- Vahid Reza Dabbagh Kakhki 6-Abbas Abdollahi, 7- Seyed rasoul Zakavi	How long the lymphoscitigraphy imaging should be continued for sentinel lymph node mapping?		Annals of Nuclear Medicine	In press		Medline ISI

C. Abstracts (in journals):

Authors	Title	Year	Journal	Issue No.	Pages	Keywords
A.Fard V.R. Dabbagh Kakhki M. Eftekhari B. Zarpak B. Fallahi M.Saghari	Comparative evaluation of the two methods of fixed dose radioiodine therapy (5 mCi and 10 mCi) for treatment of Graves' disease.	2002	The 6th Iranian Annual Meeting of Nuclear Medicine	19-21 October 2002	21-22	
R. Zakavi, M. Momennezhad, A. Zonoozi, V.R. Dabbagh, M. Hajizadeh,	Effect of Time, Axis and Type of Simulated Patient Motion on Myocardial Perfusion Spect Using Filtered Backprojection And Iterative Reconstruction Methods	2004	European Journal of Nuclear Medicine and Molecular Imaging	31(suppl.2)	S319	
B. Fallahi, M. Saghari, A. Fard, V. Dabbagh, M. Eftekhari, D. Beiki, M Iravani	The value of ^{99m} Tc-MIBI scintigraphy in multiple myeloma for early detection of relapsed disease and decision for treatment.	2005	European Journal of Nuclear Medicine and Molecular Imaging	32(suppl.2)	S99	
S.R. Zakavi, V.R. Dabagh Kakhki H. Jabari	Prediction of the left ventricular ejection fraction using cavity-to-myocardium count ratio and perfusion scores in myocardial perfusion SPECT	2005	Journal of Nuclear Cardiology	12(2)	S66	
V. Dabbagh Kakhki, S. Zakavi, M. Ebrahimi-Rad.	Diuretic effect on the measurement of differential renal function using Tc99m-DMSA in patients with hydronephrosis	2006	European Journal of Nuclear Medicine and Molecular Imaging	33 (suppl 2)	S346	

V. Dabbagh Kakhki, S. Zakavi, Y. Davoudi, A. Yousefi, H. Bakhtiari	Evaluation of normal gallbladder ejection fraction after a standard fatty meal ingestion using Tc99m-sestamibi	2006	European Journal of Nuclear Medicine and Molecular Imaging	33 (suppl 2)	S360	
B. Fallahi, M. Iravani, D. Beiki, V. Dabbagh, A. Fard.	The value of Tc-99m MIBI scintigraphy in active disease and remission phase of multiple myeloma.	2004	4th National Iranian Congress of Hematology & Oncology and Nursing meeting		13	
V.R. Dabbagh Kakhki R. Sadeghi	Impact of zooming and filtering on gated myocardial perfusion SPECT in patients with small hearts	2006	The Iranian Journal of Nuclear Medicine	14(suppl 1)	2	
V.R. Dabbagh Kakhki S.R.Zakavi, R. Sadeghi	Gated myocardial perfusion SPECT: Comparison of QGS with ECTb algorithms	2006	The Iranian Journal of Nuclear Medicine	14(suppl 1)	1	
V.R. Dabbagh Kakhki	Sustained left ventricular dysfunction after dipyridamole infusion in patients with coronary artery disease.	2007	18th Iranian Congress of Physiology & Pharmacology		25 P98	
V.R. Dabbagh-Kakhki S.R. Zakavi, H. Jabari	Prediction of the left ventricular ejection fraction using cavity-to-myocardium count ratio and perfusion scores in myocardial perfusion SPECT	2004	8th Iranian Annual Meeting of Nuclear Medicine		16	
V. Dabbagh-Kakhki S.R. Zakavi	Age-related normal variants of sternal uptake on bone scintigraphy	2005	9th Iranian Congress of Nuclear Medicine		76-79	
V. Dabbagh-Kakhki S.R. Zakavi B. Atar	Effect of patient positioning on left ventricular volumes and function indices acquired on gated Tc99m-sestamibi myocardial perfusion SPECT.	2005	9th Iranian Congress of Nuclear Medicine		80-83	

A.F. Esfahani B. Fallahi V.R.D. Kakhki M. Eftekhari D. Beiki M. Saghari	Comparative evaluation of the two fixed dose methods of radioiodine therapy(185 MBq and 370 MBq) for treatment of Graves' disease.	2005	World Journal of Nuclear Medicine	4(suppl 1)	S-37	
R. Zakavi A. Mirzaei M. Mirzaei V. Dabbagh Kakhki	Changes in left ventricular ejection fraction after CABG surgery can be predicted by myocardial perfusion SPECT	2007	European Journal of Nuclear Medicine and Molecular Imaging	34(Suppl 2)	S119	
V. Dabbagh Kakhki S. Zakavi	Transient left ventricular dilation ratio in two-day dipyridamole Tc-99m sestamibi myocardial perfusion SPECT	2007	European Journal of Nuclear Medicine and Molecular Imaging	34(Suppl 2)	S223	
V.R.Dabbagh Kakhki	Image quality in nuclear medicine and its impact on clinical applications	2007	11th Iranian Annual Congress of Nuclear Medicine		1	
V.R.Dabbagh Kakhki	Sentinel node mapping vs. elective lymph node dissection in malignant melanoma	2008	12th Iranian Annual Congress of Nuclear Medicine			
V.R. Dabbagh Kakhki, et al.	Normal values of left ventricular functional indices in gated 99mTc-MIBI myocardial perfusion SPECT	2008	European Journal Of Nuclear Medicine and Molecular Imaging	35(Suppl 2)	S241	
V.R. Dabbagh Kakhki, et al.	Dipyridamole stress/rest gated 99mTc-MIBI myocardial perfusion SPECT: myocardial stunning	2008	European Journal Of Nuclear Medicine and Molecular Imaging	35(Suppl 2)	S241	
V.R. Dabbagh Kakhki, et al.	Normal values of left ventricular functional indices in gated 99mTc-MIBI myocardial perfusion SPECT	2008	Indian Journal of Nuclear Medicine	23(2)	107	
V.R. Dabbagh Kakhki	Sentinel lymph node biopsy approach in treatment of malignant melanoma	2008	Clinical Oncology Congress MUMS		20	

1-R. Sadeghi 2-H.R. Kianifar 3-V.R. Dabbagh Kakhki 4-S.R.Zakavi	Tc-99m Sestamibi imaging: Can it be a useful substitute for hepatobiliary scintigraphy in infantile jaundice.	2008	12th Iranian Annual Congress of Nuclear Medicine			
--	---	------	--	--	--	--

Conference Presentations:

Subject	Place	Year
Comparative evaluation of the two methods of fixed dose radioiodine therapy (5 mCi and 10 mCi) for treatment of Graves' disease.	Mashhad, IRAN	2002
Nuclear Medicine	Emam Reza Hospital, Mashhad, Iran	2005
Prediction of the left ventricular ejection fraction using cavity-to-myocardium count ratio and perfusion scores in myocardial perfusion SPECT	The 8 th Iranian Annual Meeting of Nuclear Medicine, Tehran, Iran	November 2004
Nuclear Medicine Applications in Genitourinary Tract	Mashhad, Iran Radiologists	2005
Nuclear Medicine Applications in Malabsorption (Breath tests)	Mashhad, Iran	2005
Hepatobiliary Scintigraphy	Research institute of Nuclear Medicine, Tehran, Iran, Monthly Meeting of Iranian Association of Nuclear Medicine	2005
Age-related normal variants of sternal uptake on bone scintigraphy	9 th Iranian Congress of Nuclear Medicine, Tehran, Iran	December 2005
Effect of patient positioning on left ventricular volumes and function indices acquired on gated Tc99m-sestamibi myocardial perfusion SPECT	9 th Iranian Congress of Nuclear Medicine, Tehran, Iran	December 2005
Scintimammography	Mashhad, Iran, Radiologists	2005
Prediction of response to chemotherapy using Tc99m-Sestamibi	Mashhad, Iran	2005
Diuretic effect on the measurement of differential renal function using Tc99m-DMSA in patients with hydronephrosis	Greece, Athens, 19 th Annual Congress of European Association of Nuclear Medicine	October 2006

Evaluation of normal gallbladder ejection fraction after a standard fatty meal ingestion using Tc99m-sestamibi	Greece, Athens, 19 th Annual Congress of European Association of Nuclear Medicine	October 2006
Impact of zooming and filtering on gated myocardial perfusion SPECT in patients with small hearts	10 th Iranian Annual Congress of Nuclear Medicine, Tehran, Iran	December 2006
Gated myocardial perfusion SPECT: Comparison of QGS with ECTb algorithms	10 th Iranian Annual Congress of Nuclear Medicine, Tehran, Iran	December 2006
Sustained left ventricular dysfunction after dipyridamole infusion in patients with coronary artery disease.	18 th Iranian Congress of Physiology & Pharmacology	August 2007
Hepatobiliary Scintigraphy	Research institute of Nuclear Medicine, Tehran, Iran, Monthly Meeting of Iranian Association of Nuclear	2006
Neo-adjuvant chemotherapy in Sarcomas	31 st annual Congress of Iranian association of Surgeons	2007
Lymphoma: nuclear medicine imaging: PET and Gallium	Research institute of Nuclear Medicine, Tehran, Iran, Monthly Meeting of Iranian Association of Nuclear	2007
Changes in left ventricular ejection fraction after CABG surgery can be predicted by myocardial perfusion SPECT	20 th Annual Congress of European Association of Nuclear Medicine, Denmark, Copenhagen	2007
Transient left ventricular dilation ratio in two-day dipyridamole Tc-99m sestamibi myocardial perfusion SPECT	20 th Annual Congress of European Association of Nuclear Medicine, Denmark, Copenhagen	2007
Image quality in nuclear medicine and its impact on clinical applications	11 th Iranian Annual Congress of Nuclear Medicine, Iran ,Rasht	2007
Nuclear Medicine and Osteomyelitis	Iran, Mashhad, Emam Reza Hospital	December 2007
Lymphoscintigraphy	Iran, Mashhad, Emam Reza Hospital	Feb 2008
PET in the management of the lung cancer	Research institute of Nuclear Medicine, Tehran, Iran, Monthly Meeting of Iranian Association of	May 2008

	Nuclear	
Sentinel node mapping vs. elective lymph node dissection in malignant melanoma	¹² th Iranian Annual Congress of Nuclear Medicine, Iran , Sari	Jun 2008
Normal values of left ventricular functional indices in gated ^{99m} Tc-MIBI myocardial perfusion SPECT	⁹ th Asia Oceania Congress of Nuclear Medicine and Biology	31 Oct-4 Nov 2008
Sentinel lymph node biopsy approach in treatment of maliganant melanoma	Clinical Oncology Congress, Mashhad University of Medical Sciences, IRAN	12-14 Nov 2008
Sentinel Lymph Node Biopsy Workshop	Clinical Oncology Congress, Mashhad University of Medical Sciences, IRAN	12, Nov, 2008
Nuclear Medicine	Shahrekord University of Medical Sciences	2008

Research Interests:

Interest Item
Nuclear cardiology, Thyroidology, Nuclear Nephrology, Tumoral Dignosis and Treatment.

طرحهای تحقیقاتی پایان یافته

- ۱- بررسی مقادیر نرمال کسر تخلیه کیسه صفرا با یک غذای چرب استاندارد: کد: ۸۴۱۷۰ (تصویب: ۸۴/۷/۲۷): پایان یافته
- ۲- پیش بینی پاسخ به درمان کموتراپی قبل از جراحی در استئوسارکوم با استفاده از تصویربرداری دو مرحله ای به وسیله Tc99m-sestamibi. کد ۸۴۳۳۵ (تصویب ۸۵/۳/۳۱). پایان یافته
- ۳- مقایسه Tc99m-MIBI با Tc99m-BrIDA در آترزی صفراوی در شیرخواران مبتلا به ایکتر کلستاتیک (تصویب : ۸۶/۸/۸ : کد: ۸۶۰۳۷): پایان یافته
- ۴- ارزیابی اسکن MIBI در ضایعات توبرکلوزیوی در بیماران مراجعه کننده به درمانگاه ریه بیمارستان امام رضا(ع). کد ۸۴۲۸۱ (تصویب ۸۵/۵/۱۰): پایان یافته
- ۵- بررسی تغییرات عملکرد قلبی توسط اکوکاردیوگرافی در هیپوتیروئیدی حاد و هیپرتیروئیدی ساب کلینیکال در بیماران مبتلا به کانسر تیروئید. (پایان یافته)

* عضویت در

- ۱- کمیته تدوین برنامه آموزشی رشته تکنولوژی پزشکی هسته ای وزارت بهداشت و درمان و آموزش پزشکی
- ۲- کمیته کارشناسی علوم بالینی معاونت پژوهشی دانشگاه علوم پزشکی مشهد از فروردین ۱۳۸۷
- ۳- کمیته کارشناسی علوم بالینی معاونت پژوهشی دانشکده پزشکی دانشگاه علوم پزشکی مشهد از آذر ۱۳۸۷
- ۴- عضو شورای پژوهشی دانشگاه
- ۵- عضو کمیته کارشناسی روابط بین الملل دانشگاه علوم پزشکی مشهد

شرکت در دوره های آموزش:

کارگاه ارزشیابی پیشرفت تحصیلی دانشجوی
کارگاه کلیات آموزش مجازی
کارگاه آموزش درمانگاهی
کارگاه آموزشی OSCE
کارگاه برنامه ریزی و طراحی آموزشی
کارگاه پزشکی مبتنی بر شواهد
کارگاه اصول نگارش پست الکترونیک
کارگاه روش تحقیق مقدماتی
کارگاه روش تحقیق پیشرفته
کارگاه دو روزه آنالیز بقا
کارگاه دو روزه نرم افزار SPSS
کارگاه روشهای نوین ارزشیابی دانشجوی
کارگاه روشهای نوین تدریس
کارگاه مرور نظام مند متون
کارگاه های مدیریت آمار و فناوری اطلاعات: نرم افزار مدیریت مراجع و Out look