

Essex Cardiology Group
769 Northfield Avenue - Suite 130
West Orange, New Jersey 07052

br2

U.S. Nuclear Regulatory Commission, Region I
Licensing Assistance Section
Nuclear Materials Safety Branch
475 Allendale Road
King of Prussia, Pa. 19406-1415

03037543

Re: Amendment for NRC License # 29-3127601

March 19, 2009

Dear Sir/Madam:

Please amend our license to change the Radiation Safety Officer and Authorized User for Essex Cardiology Group, 769 Northfield Avenue, Suite 130, West Orange, NJ.

- 1) **Add** Sargis A. Khoobiar, M.D. as authorized user for 35.00 cardiovascular imaging and radiation safety officer.

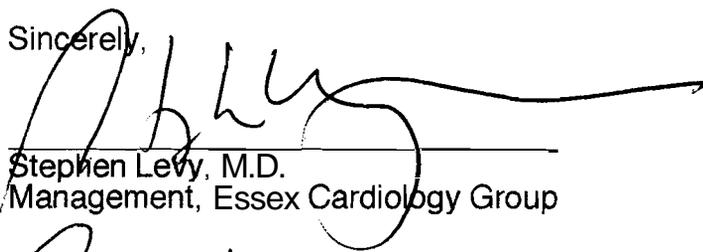
Enclosed for your review:

- a) Curriculum Vitae for Sargis A. Khoobiar, M.D.
- b) CBNC Certification Board of Nuclear Cardiology letter dated February 2009.
- c) Preceptorship attestation signed by radiation safety officer and authorized user Stephen Verdesca, M.D.

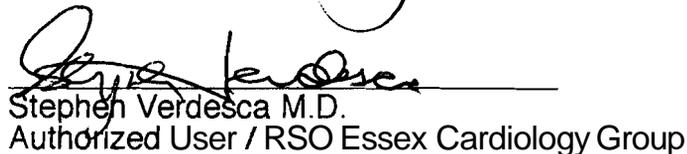
- 2) **Delete** Stephen Verdesca M.D. as authorized user and radiation safety officer upon the approval of Dr. Khoobian.

Thank you in advance for your cooperation. We look forward to receiving our amended license. Please contact Elaine Rovazzi, M.S., DABR @ 973-322-5118 if you need additional information.

Sincerely,



Stephen Levy, M.D.
Management, Essex Cardiology Group



Stephen Verdesca M.D.
Authorized User / RSO Essex Cardiology Group

RECEIVED
REGION 1
2009 MAR 30 PM 12:49

143604

NMSS/RCM MATERIALS

**RADIATION SAFETY OFFICER TRAINING AND EXPERIENCE
AND PRECEPTOR ATTESTATION
[10 CFR 35.501]**

APPROVED BY OMB: NO. 3150-0 2
EXPIRES: 10/31/2008

Name of Proposed Radiation Safety Officer

Sargis A. Khoobiar M.D.

Requested Authorization(s) The license authorizes the following medical uses (check all that apply):

- 35.100
 35.200
 35.300
 35.400
 35.500
 35.600 (remote afterloader)
 35.600 (teletherapy)
 35.600 (gamma stereotactic radiosurgery)
 35.1000 (_____)

**PART I -- TRAINING AND EXPERIENCE
(Select one of the four methods below)**

*Training and Experience, including board certification, must have been obtained within the 7 years preceding the date of application or the individual must have obtained related continuing education and experience since the required training and experience was completed. Provide dates, duration, and description of continuing education and experience related to the uses checked above.

1. Board Certification

- a. Provide a copy of the board certification.
- b. Use Table 3.c. to describe training in radiation safety, regulatory issues, and emergency procedures for all types of medical use on the license.
- c. Skip to and complete Part II Preceptor Attestation.

OR

2. Current Radiation Safety Officer Seeking Authorization to Be Recognized as a Radiation Safety Officer for the Additional Medical Uses Checked Above

- a. Use the table in section 3.c. to describe training in radiation safety, regulatory issues, and emergency procedures for the additional types of medical use for which recognition as RSO is sought.
- b. Skip to and complete Part II Preceptor Attestation.

OR

3. Structured Educational Program for Proposed Radiation Safety Officer

a. Classroom and Laboratory Training

Description of Training	Location of Training	Clock Hours	Dates of Training*
Radiation physics and instrumentation			
Radiation protection			
Mathematics pertaining to the use and measurement of radioactivity			
Radiation dosimetry			
Total Hours of Training:			

RADIATION SAFETY OFFICER TRAINING AND EXPERIENCE AND PRECEPTOR ATTESTATION (continued)

3. Structured Educational Program for Proposed Radiation Safety Officer (continued)

b. Supervised Radiation Safety Experience

(If more than one supervising individual is necessary to document supervised work experience, provide multiple copies of this section.)

Description of Experience	Location of Training ¹ License or Permit Number of Facility	Dates of Training*
Shipping, receiving, and performing related radiation surveys		
Using and performing checks for proper operation of instruments used to determine the activity of dosages, survey meters, and instruments used to measure radionuclides		
Securing and controlling byproduct material		
Using administrative controls to avoid mistakes in administration of byproduct material		
Using procedures to prevent or minimize radioactive contamination and using proper decontamination procedures		
Using emergency procedures to control byproduct material		
Disposing of byproduct material		
Licensed Material Used (e.g., 35.100, 35.200, etc.)+ _____ _____ _____		

+ Choose all applicable sections of 10 CFR Part 35 to describe radioisotopes and quantities used: 35.100, 35.200, 35.300, 35.400, 35.500, 35.600 remote afterloader units, 35.600 teletherapy units, 35.600 gamma stereotactic radiosurgery units, emerging technologies (provide list of devices).

RADIATION SAFETY OFFICER TRAINING AND EXPERIENCE AND PRECEPTOR ATTESTATION (continued)

3. Structured Educational Program for Proposed Radiation Safety Officer (continued)

b. Supervised Radiation Safety Experience (continued)

(If more than one supervising individual is necessary to document supervised work experience, provide multiple copies of this section.)

Supervising Individual	License/Permit Number listing supervising individual as a Radiation Safety Officer
This license authorizes the following medical uses:	
<input type="checkbox"/> 35.100 <input type="checkbox"/> 35.200 <input type="checkbox"/> 35.300 <input type="checkbox"/> 35.400	
<input type="checkbox"/> 35.500 <input type="checkbox"/> 35.600 (remote afterloader) <input type="checkbox"/> 35.600 (teletherapy)	
<input type="checkbox"/> 35.600 (gamma stereotactic radiosurgery)	35.1000 (_____)

c. Describe training in radiation safety, regulatory issues, and emergency procedures for all types of medical use on the license.

Description of Training	Training Provided By	Dates of Training*
Radiation safety, regulatory issues, and emergency procedures for 35.100, 35.200, and 35.500 uses		
Radiation safety, regulatory issues, and emergency procedures for 35.300 uses		
Radiation safety, regulatory issues, and emergency procedures for 35.400 uses		
Radiation safety, regulatory issues, and emergency procedures for 35.600 - teletherapy uses		
Radiation safety, regulatory issues, and emergency procedures for 35.600 - remote afterloader uses		
Radiation safety, regulatory issues, and emergency procedures for 35.600 - gamma stereotactic radiosurgery uses		
Radiation safety, regulatory issues, and emergency procedures for 35.1000, specify use(s):		

RADIATION SAFETY OFFICER TRAINING AND EXPERIENCE AND PRECEPTOR ATTESTATION (continued)

3. Structured Educational Program for Proposed Radiation Safety Officer (continued)

c. Training in radiation safety, regulatory issues, and emergency procedures for all types of medical use on the license (continued)

Supervising Individual *If training was provided by supervising RSO, AU, AMP, or ANP. (If more than one supervising individual is necessary to document supervised training, provide multiple copies of this page.)* License/Permit Number listing supervising individual

License/Permit lists supervising individual as:

Radiation Safety Officer Authorized User Authorized Nuclear Pharmacist

Authorized Medical Physicist

Authorized as RSO, AU, ANP, or AMP for the following medical uses:

35.100 35.200 35.300 35.400

35.500 35.600 (remote afterloader) 35.600 (teletherapy)

35.600 (gamma stereotactic radiosurgery) 35.1000 (_____)

d. Skip to and complete Part II Preceptor Attestation.

OR

4. Authorized User, Authorized Medical Physicist, or Authorized Nuclear Pharmacist identified on the licensee's license

- a. Provide license number.
- b. Use the table in section 3.c. to describe training in radiation safety, regulatory issues, and emergency procedures for all types of medical use on the license.
- c. Skip to and complete Part II Preceptor Attestation.

PART II – PRECEPTOR ATTESTATION

Note: This part must be completed by the individual's preceptor. The preceptor does not have to be the supervising individual as long as the preceptor provides, directs, or verifies training and experience required. If more than one preceptor is necessary to document experience, obtain a separate preceptor statement from each.

First Section

Check one of the following:

1. Board Certification

I attest that Sargis A. Khoohiar MD has satisfactorily completed the requirements in
Name of Proposed Radiation Safety Officer

10 CFR 35.50(a)(1)(i) and (a)(1)(ii); or 35.50(a)(2)(i) and (a)(2)(ii); or 35.50(c)(1).

OR

2. Structured Educational Program for Proposed Radiation Safety Officers

I attest that _____ has satisfactorily completed a structural educational
Name of Proposed Radiation Safety Officer

program consisting of both 200 hours of classroom and laboratory training and one year of full-time radiation safety experience as required by 10 CFR 35.50(b)(1).

OR

RADIATION SAFETY OFFICER TRAINING AND EXPERIENCE AND PRECEPTOR ATTESTATION (continued)

Preceptor Attestation (continued)

First Section (continued)

Check one of the following:

3. Additional Authorization as Radiation Safety Officer *

I attest that Sargis A. Khoobiar M.D. is an
Name of Proposed Radiation Safety Officer

Authorized User

Authorized Nuclear Pharmacist

Authorized Medical Physicist

identified on the Licensees license and has experience with the radiation safety aspects of similar type of use of byproduct material for which the individual has Radiation Safety Officer responsibilities

* AMENDMENT IN REVIEW.

AND

Second Section

Complete for all (check all that apply):

I attest that Sargis A. Khoobiar M.D. has training in the radiation safety, regulatory issues, and
Name of Proposed Radiation Safety Officer

emergency procedures for the following types of use:

35.100

35.200

35.300 oral administration of less than or equal to 33 millicuries of sodium iodide I-131, for which a written directive is required

35.300 oral administration of greater than 33 millicuries of sodium iodide I-131

35.300 parenteral administration of any beta-emitter, or a photon-emitting radionuclide with a photon energy less than 150 keV for which a written directive is required

35.300 parenteral administration of any other radionuclide for which a written directive is required

35.400

35.500

35.600 remote afterloader units

35.600 teletherapy units

35.600 gamma stereotactic radiosurgery units

35.1000 emerging technologies, including:

RADIATION SAFETY OFFICER TRAINING AND EXPERIENCE AND PRECEPTOR ATTESTATION (continued)

AND

Third Section
Complete for ALL

I attest that Sargis A. Khoobiar M.D. has achieved a level of radiation safety knowledge
Name of Proposed Radiation Safety Officer

sufficient to function independently as a Radiation Safety Officer for a medical use licensee.

Fourth Section
Complete the following for Preceptor Attestation and signature

I am the Radiation Safety Officer for Essex Cardiology Group, P.C.
Name of Facility

License/Permit Number: 29-3127601

Name of Preceptor <u>DR. STEPHEN VERDESSEA</u>	Signature 	Telephone Number <u>973-292-1020</u>	Date <u>3/25/09</u>
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Certification Board of Nuclear Cardiology

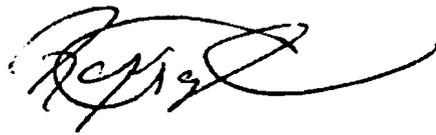
Incorporated 1996

Certifies that

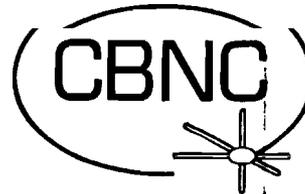
Sargis A. Khoobiar, MD

HAVING MET THE REQUIREMENTS PRESCRIBED BY THIS BOARD
FOR PHYSICIANS TRAINED IN THE UNITED STATES
AND HAVING SATISFACTORILY PASSED THE REQUIRED EXAMINATION,
IS HEREBY DESIGNATED
A DIPLOMATE CERTIFIED IN THE SUBSPECIALTY OF
NUCLEAR CARDIOLOGY

FOR THE PERIOD 2008 - 2018



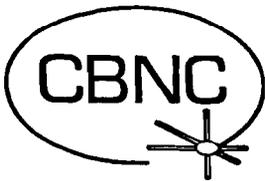
President



Secretary



CERTIFICATE NUMBER: 6318



CERTIFICATION BOARD OF NUCLEAR CARDIOLOGY

101 LAKEFOREST BOULEVARD • SUITE 401 • GAITHERSBURG, MARYLAND 20877
TEL: +240.631.8151 • FAX: +240.631.8152 • ADMINISTRATION@CBNC.ORG • WWW.CBNC.ORG

BOARD OF DIRECTORS

February 2009

REPRESENTING THE AMERICAN SOCIETY OF NUCLEAR CARDIOLOGY

Sargis A Khoobiar, MD
101 Appleton Way
Whippany, NJ 07981

Eligibility ID No. NC8512

FRANK M. BENDEL, MD

MYRON C. GERSON, MD

Dear Dr. Khoobiar:

THOMAS A. HOLLY, MD

We are pleased to inform you that the Board of Directors of the Certification Board of Nuclear Cardiology (CBNC) has determined that your score on the certification examination of December 2008 meets the standards the Board has established for certification in nuclear cardiology. Congratulations on your achievement!

REPRESENTING THE AMERICAN COLLEGE OF CARDIOLOGY

KENNETH A. BROWN, MD

A passing score of 123 questions correct was determined by an independent panel of peers, representing the disciplines involved in the practice of nuclear cardiology, drawn from both private practice and academia.

AT LARGE DIRECTORS

OLA O. AKINBOBOYE, MD, MPH

The number of questions you answered correctly was 144. The enclosed diagnostic report shows the number of correct answers you had for each of the content areas.

JAMES A. ARRIGHI, MD

EDWARD P. FICARO, PHD

ROBERT J. GROPLER, MD

As of now, you have "testamur" status. Please be aware that this status has no real standing; however, once we have documentation that you have passed your Cardiology, Nuclear Medicine or Radiology boards we will change your status to Diplomate. You will receive your certificate at that time and will then be listed in the roster of Diplomates on the CBNC Website. Please remember that you must provide CBNC with documentation of your successful board within 2 years of passing the CBNC examination, and that your certification period will date from 2008.

CHRISTOPHER L. HANSEN, MD

HOWARD C. LEWIN, MD

SALLY SCHWARZ, RPH, MS, BCNP

DAWN M. EDGERTON, MA
EXECUTIVE DIRECTOR

It is important for future mailings that you keep the CBNC headquarters office informed of any address changes so that we mail your certificate to the correct address when your status changes.

On behalf of the Board of Directors, I wish to thank you for your participation in the CBNC examination. Again, congratulations on your success.

Sincerely,

Robert J. Gropler, M.D.
President

Enclosures

Curriculum Vitae
Sargis A. Khoobiar, M.D.

PERSONAL INFORMATION:

Place of **Birth:** Ridgewood, New Jersey
Citizenship: USA
Date of **Birth:** February 18, 1975

Home Address: 28 Lawrence Road
Madison, New Jersey 07940

Professional Address: Essex Cardiology Group, **P.C.**
769 Northfield Road
Suite 130
West Orange, New Jersey 07052

Office Telephone Number: (973) 736-9557
Office Fax Number: (973) 736-9757

Email Address: sak4@cornell.edu

EDUCATION:

St. George's University School of Medicine – 1997-2001
St. George's, Grenada, West Indies
M.D. GPA: 3.75 (4.0 **during** clinical rotations)
Dean's List '97-'01 Ranked **53rd** of 196

Cornell University – 1993-1997
Ithaca, New York
Bachelor of **Science** and **Engineering**, Chemical Engineering

POSTDOCTORAL TRAINING:

Newark Beth Israel Medical Center Cardiology Fellowship Program – 7/05-6/08
Newark Beth Israel Medical Center, Newark, New Jersey
Marc Cohen, Program Director
Level II training in Cardiac Catheterization, Cardiac Computed Tomography,
Echocardiography (**including** TEE and stress echo) and Nuclear Cardiology

Morristown Memorial Hospital Internal Medicine Residency – 7/01-6/05
Morristown Memorial Hospital, Morristown, New Jersey

LICENSURE AND CERTIFICATIONS:

Diplomate of the ABIM in Cardiovascular Disease: 2008-2018

Diplomate of the Certification Board of Nuclear Cardiology: 2008
Diplomate of the National Board of **Echocardiography**: 2008
New Jersey Medical License – 11/04 – Present (Number available upon request)
Diplomate of the ABIM in Internal Medicine: 2004–2014
USMLE Step **I**: **June**, 1999 – **224/89**
USMLE Step **II**: August, 2000 – **222/87**
USMLE Step **III**: May, 2003 – **240/97**
ACLS – 6/2010
BLS – 6/2010
Certified EMT-Intermediate provider 1993-1998

PROFESSIONAL SOCIETIES:

American College of Cardiology – Associate member
American Society of Nuclear Cardiology – Member
American Society of Echocardiography – Member
American College of Physicians – Associate member

HONORS & AWARDS:

New Jersey Medical School Golden Apple Award Nominee, 2001-2002
For outstanding teaching as a resident

Iota Epsilon Alpha Honor Medical Society, **S.** George's University, 1998-2001
For medical students maintaining a GPA of 3.5 or higher

W.G. **Maguire** Scholarship, **Comell** University, 1993-1997
Awarded by Panhandle Eastern Corporation to 15 of 300 students for merit.

Women of Smoke Rise Scholarship, Comell University, 1993-1997
For exceptional academic merit and community service.

WORK EXPERIENCE

Essex Cardiology Group, **P.C.**, **8/2008** – Present
Practicing clinical cardiology, nuclear cardiology, **echocardiography**, **invasive**
cardiology and preventive cardiology

MEMBERSHIPS .OFFICES AND COMMITTEE ASSIGNMENTS :

Attending Staff, **8/2008** – Present
Cardiology Section, Saint **Barnabas** Medical Center, **Livingston**, New Jersey
Including teaching rounds and lecture series with internal medicine residents

Associate Staff, **1/2009** – Present
Division of Cardiology, **Morristown** Memorial Hospital, Morristown, New Jersey
Chief Fellow, 2007-2008
Cardiovascular Fellowship Program, Newark Beth Israel Medical Center

Manage and schedule daily operations and activities of the fellowship program.
Educate both residents and medical students.

Grand Rounds Coordinator, 2005-present

Division of Cardiology, Newark Beth Israel Medical Center

Manage, obtain **funding** and schedule monthly Grand Rounds for the division.

Select speakers and assess division educational needs.

Chief Resident, 2004-2005

Department of Internal Medicine, **Morristown** Memorial Hospital

Managed daily activities of the residency program. Educated residents and medical students. Scheduled **all** aspects of the residency program. Acted as a junior attending in the management of the service team.

Atlantic Health System Residents Council, 2003-2005

Addressed and improved residents' issues concerning quality of education and employment

Morristown Memorial Hospital Medical Education Committee, 2001-2005

Formulated policy to further residents' educational experiences

Procedure Taskforce

Provided comprehensive education program for competency in ABIM required procedures

Milestone and Evaluation Task Force

Set appropriate milestones for advancement and **evaluation** structure

St. George's University Emergency Medicine Club:

President, June 1998 – December 1998

Organized lectures, hands-on workshops for medical students and fund raising events for local charities

Vice President, January 1998 – **June** 1998

Procured supplies for workshops and organize **fund** raising events

Cornell University Emergency Medical Service

Director, June 1996 – June 1997

Represented 120 members and **oversaw** quality of care, advised and directed **all** squad **meetings**, participated in county EMS advisory board as squad delegate, and acted as liaison to surrounding agencies

Equipment Officer, June 1995 – June 1996

Responsible for **all** supplies, property and major purchases, in addition to Executive Board seat

Crew Chief, August 1993 – June 1997

Certified **EMT-Intermediate** provider, responsible for patient care and on the job training.

PUBLICATIONS AND SUBMISSIONS:

Khoobiar SA, Cohen M, Mejevoi N, et al. "Primary percutaneous coronary intervention for ST-elevation myocardial infarction using an intravenous and subcutaneous **enoxaparin** low molecular weight heparin regimen." *J Thromb Thrombolysis* 2008 Oct;26(2):85-90.

Nalmas S, Bishburg E, Meurillio J, Khoobiar SA, Cohen M. "Prosthetic aortic valve endocarditis and aortic root abscess caused by *staphylococcus capitis*, a report of two cases and review of the literature." *Heart Lung J* 2008 Sep-Oct;37(5):380-4.

Khoobiar SA, Orlando J, VanHise A and Cohen M "Interatrial Thrombus-in-Transit Resulting in Paradoxical **Thromboembolism**" submitted to *Lancet*

Setty S, Jarreau TK, Khoobiar SA, Cohen M, Chen C "Zero Calcium Score does Not Exclude Significant Coronary Stenosis : Incremental Value of 64-slice Cardiac Computed Tomography over Calcium Scan" *Circulation* 2007;116:II_408

Jarreau T, Khoobiar S, et al. "Incidence of Significant Coronary Artery Disease with Zero Calcium Score in a Diverse Patient Population with Clinical Suspicion of Ischemic Heart Disease: Incremental Value of 64-slice CT Coronary Angiography over Calcium Scan." *Journal of Cardiovascular Computed Tomography* 2007; 1(1): S23

Khoobiar S, Winters S, et al. "Inaccuracy of Automated **Electrogram** Amplitude Measurements in Implantable Cardioverter-Defibrillators." *Circulation*. 2007; 115(21): e557

RESEARCH EXPERIENCE:

Blinded Clinician for patient assessment and NYHA Classification for "Evaluation of the Safety and Efficacy of the **OPTIMIZER™** System With Active Fixation Leads in Subjects with Heart Failure Resulting from Systolic Dysfunction: FIX-HF-5." 2005-Present

Research assistant under R. Zappulla, M.D., Ph.D. Through volunteer externship investigated single unit **recordings** at the New Jersey Neuroscience Institute, **affiliate** of **Seton** Hall University. Designed recording schema and aided development of research design. Research currently ongoing. 1998-1999

Research assistant under J. Jachowicz, Ph.D. Investigated polymers and their effects for use in personal care products at International Specialty Products, Inc. Proprietary **results** presented to corporate research and development committee. 1996

PRESENTATIONS:

Setty S, Jarreau TK, Khoobiar SA, Cohen M, Chen C "Zero Calcium Score does Not Exclude **Significant** Coronary Stenosis : Incremental Value of 64-slice Cardiac Computed Tomography over Calcium Scan" American Heart Association **Scientific** Sessions 2007 Orlando, FL, Nov 4-7,2007

Jarreau TK, Khoobiar SA, et al. "Incidence Of **Significant** Coronary Artery Disease With Zero Calcium Scores In A Diverse Patient Population With **A** Clinical Suspicion Of Ischemic Heart Disease: **Incremental** Value Of 64-Slice Ct Coronary Angiography Over **Calcium** Scan" **13th** World Congress on Heart Disease, International Academy of Cardiology, Annual Scientific Session 2007, Vancouver, BC, Canada July 31,2007

Khoobiar S, et al. "Inaccuracy of Automated Electrogram Amplitude Measurements in Implantable Cardioverter-Defibrillators." The American Heart Association 8th **Scientific Forum** on **Quality** of Care and Outcomes Research in Cardiovascular Disease and Stroke. May 9-11,2007 Washington, DC.

"**Dependence** on Automated Electrogram Amplitude **Measurements** from Implanted **Cardioverter** Defibrillators May Lead to Unnecessary **Risk.**" Poster presentation, Atlantic Health Research Day, June 2005; Oral presentation, **Cath** Lab Conference, June 2005.

"Stress Test Basics for the Internist" Resident Noon Conference, 2007, Ambulatory Morning Report, October 2004

"Aortic Valve Disease: A Case Presentation" **3rd** Annual St. **Barnabas** Progress in the Treatment of Cardiovascular Disease Symposium, Long Branch, NJ, 2006

"Aortic Endocarditis: A Case Presentation" **2nd** Annual St. Barnabas Progress in the Treatment of **Cardiovascular** Disease Symposium, Red Bank, NJ, 2005

"**Arrhythmogenic Right Ventricular Dysplasia** – A Case study" Medical Grand Rounds, **Morristown** Memorial Hospital, February 2004.

Vide **Complex Tachycardias – Diagnosis and Misconceptions**" Emergency **Medicine/Internal** Medicine Joint Morning Report, August 2003

"Screening Practices for Seniors and Understanding Medical Imaging" Senior Citizen Lecture Series, August 2003

"**ICD** Indications – The Implications of **MADIT 11**" Ambulatory **Morning Report**, October 2002

OUTSIDE INTERESTS:

Sailing – **Cornell** University **Sailing** Team, Big Boat Team – won national big boat regatta 1994. Head sailing instructor at Smoke Rise Lake - 1990-1994

Golf

Photography

Source: www.CBNC.org website on February 18,2009

Certification by the CBNC recognizes those physicians who have demonstrated knowledge skills in the field of Nuclear Cardiology by successfully passing a comprehensive written examination administered by the CBNC. To date, there are **6,068** physicians certified by the CBNC.

If you passed the exam and were testamur status, you need to provide documentation that you have passed your Cardiology, Nuclear Medicine or Radiology examination before your certificate will be mailed and your name listed in the roster of Diplomates.

All Diplomates certified in **1996** have indefinite certification. Beginning in 1997, certification is for a ten-year period with re-certification required by December **31**, ten years following initial certification for those wishing to maintain Diplomate status with the CBNC.

The following records match your search criteria:

Name / Location	Info
Dr. Sargis Khoobiar West Orange, NJ UNITED STATES	Certificate Number: 6318 Certified in Nuclear Cardiology on 12/06/2008 Dr. Khoobiar's certification is valid until 12/31/2018 .

[SEARCH AGAIN](#)

NOTE: For questions or further clarification, call the CBNC office at: **240.631.8151**.

CERTIFICATION BOARD OF NUCLEAR CARDIOLOGY

101 Lakota Boulevard, Suite 401, Gaithersburg MD 20877 - (T): 240.631.8151 - (F): 240.631.8152

This is to acknowledge the receipt of your letter/application dated

3/19/2009, and to inform you that the initial processing which includes an administrative review has been performed.

Amend. 29-31276-d1
There were no administrative omissions. Your application was assigned to a technical reviewer. Please note that the technical review may identify additional omissions or require additional information.

Please provide to this office within 30 days of your receipt of this card

A copy of your action has been forwarded to our License Fee & Accounts Receivable Branch, who will contact you separately if there is a fee issue involved.

Your action has been assigned Mail Control Number 143604
When calling to inquire about this action, please refer to this control number.
You may call us on (610) 337-5398, or 337-5260.