

HEALTH PHYSICS CONSULTATION

Providing professional radiation physics services since 1964

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FACSIMILE COVER SHEET

J-6

Date: April 3, 2006

45-25064-02
03035780

From: Roy F. Heltzel, Jr.

To: Dennis Lawyer
NRC Region I
610-337-5393

Re: Mail Control # 138405

Number of Pages (Including Cover Sheet): 6

Message:

138405

NMCC/RONI MATERIALS-002

Please call (757) 410-9051 immediately if this transmission is not complete.

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006/007

NRC FORM 213A (8-1999)		U.S. NUCLEAR REGULATORY COMMISSION	
TRAINING AND EXPERIENCE			
<p>Note: Descriptions of training and experience must contain sufficient detail to match the training and experience criteria in the applicable regulations.</p>			
<p>1. Name of Individual, Proposed Authorization (e.g., Radiation Safety Officer), and Applicable Training Requirements (e.g., 10 CFR 35.50)</p> <p style="text-align: center;"><i>DEEPAK BANERJEE NUCLEAR LICENSURE</i></p>			
<p>2. For Physicians, State or Territory Where Licensed</p> <p style="text-align: center;"><i>VIRGINIA</i></p>			
3. CERTIFICATION			
Specialty Board	Category	Month and Year Certified	
<i>ABIM - INTERNAL MEDICINE</i>		<i>6/2000</i>	
<i>ABIM</i>	<i>CARDIOVASCULAR DISEASE</i>	<i>PENDING (2005)</i>	
4. DIDACTIC TRAINING			
Description of Training	Location	Clock Hours	Dates of Training
Radiation Physics and Instrumentation	<i>VIRGINIA COMMONWEALTH UNIVERSITY</i>	<i>100 hours</i>	<i>7/2001 to 6/2005</i>
Radiation Protection		<i>30 hours</i>	↓
Mathematics Pertaining to the Use and Measurement of Radioactivity		<i>20 hours</i>	
Radiation Biology		<i>130 hours</i>	
Chemistry of Byproduct Material for Medical Use		<i>30 hours</i>	
OTHER			

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5. PRACTICAL EXPERIENCE WITH RADIATION (Actual use of radionuclides or equivalent experience)				
Description of Experience	Name of Supervising Individual	Location and Corresponding Materials License Number	Dates and Clock Hours of Experience	Related Radiation Safety Exam Score
CARDIAC IMAGING CARDIAC BLOOD POOL IMAGING			7/2001 to 6/2005	

6. FORMAL TRAINING			
Degree, Area of Study	Name of Program and Location with Corresponding Materials License Number	Dates	Name of Organization that Approved the Program (e.g., Accreditation Council for Graduate Medical Education) and the Applicable Regulation (e.g., 10 CFR 35.294)
	VIRGINIA COMMONWEALTH UNIVERSITY.	7/2001 to 7/2005	200 hours

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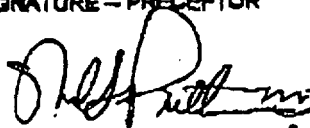
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MCU NUCLEAR MEDICINA

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<input checked="" type="checkbox"/> YES <input type="checkbox"/> NO		7. The individual named in Item 1 of this form is competent to function independently as an authorized user. <i>Note: Response to Item 7 is applicable to proposed authorized users, medical physicists, or radiation safety officer for the type of medical use requested.</i>	
8. The training and experience indicated above was obtained under the supervision of:		9. PRECEPTOR APPROVAL	
A. NAME OF SUPERVISOR MELVIN FRATKIN, MD.		A. NAME OF PRECEPTOR (printed clearly) MELVIN FRATKIN, MD	
B. ADDRESS DIVISION OF NUCLEAR MEDICINE YCU-MCV, DEPT. OF RADIOLOGY 1300 EAST MARSHALL STREET P.O. Box 980001, BEAUNOAC, VA 23298		B. SIGNATURE - PRECEPTOR  12/26/05	
C. MATERIALS LICENSE NUMBER. NAC # 45-00048-17		C. DATE 12-09-2005	

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MCV Campus

V i r g i n i a C o m m o n w e a l t h U n i v e r s i t y

Health System
MCV Hospitals and Physicians

Department of Radiology
Division of Nuclear Medicine

1300 East Marshall Street
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Richmond, Virginia 23298-0001

804 828-8265
Fax: 804 828-4181
TDD: 1-800-828-1120

Melvin J. Fratkin, M.D.
Chairman

May 24, 2005

Certification Board of Nuclear Cardiology
19562 Clubhouse Rd
Montgomery Village, MD 20886

RE: Banerjee Deepak, M.D.
4109 Bush Lake Drive
Glen Allen, VA 23060

Dear Sirs:

I am writing to verify that Deepak Banerjee, M.D. is qualified to sit for the CBNC exam. During his cardiology fellowship at Virginia Commonwealth University Medical Center, Dr. Banerjee achieved Level 2 Training in Nuclear Cardiology. This training included pertinent instruction in radiopharmacy, radiation biology, instrumentation, and radiation safety as required by the NRC, as well as the requisite hands-on experience. His training also included Nuclear Cardiology services for over 300 studies, with angiographic correlation in at least 30 of them.

In summary, Dr. Banerjee's training/experience meets the requirements as outlined in the ACC/ASNC COCATS Guidelines and he has received a level of training sufficient to function as an authorized user for the medical uses authorized under NRC 10 CFR and 35.290.

Sincerely,



Melvin J. Fratkin, MD
Professor of Radiology & Medicine
Chairman, Division of Nuclear Medicine
Vice Chairman, Department of Radiology
NRC# 45-00048-17

MJF/tlb

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Certification Board of Nuclear Cardiology

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For Immediate Release
December 2005

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DEEPAK D. BANERJEE, MD ACHIEVES BOARD CERTIFICATION IN NUCLEAR CARDIOLOGY

Montgomery Village, Maryland, USA - The Certification Board of Nuclear Cardiology (CBNC), a not-for-profit corporation established to develop and administer practice-related examinations in the field of Nuclear Cardiology, is pleased to announce that Deepak D. Banerjee, MD, of Newport News, VA passed the certification examination on October 23, 2005. Dr. Banerjee is now entitled to designate him/herself as "Diplomate of the Certification Board of Nuclear Cardiology".

<< *Diplomate to add his/her biographical information here* >>

The purposes of the CBNC Certification Program are to establish the domain of the practice of Nuclear Cardiology for certification; to assess the level of knowledge demonstrated by Nuclear Cardiology specialists in a valid manner; to encourage professional growth in, and enhance the quality of, the practice of Nuclear Cardiology; to recognize formally individuals who meet the requirements set by CBNC; and to serve the public by encouraging quality patient care in the practice of Nuclear Cardiology.

CBNC has been recognized by the Nuclear Regulatory Commission (NRC) as meeting the requirements for the specialty board certification pathway under 10 CFR Part 35, Section 35.290.

About CBNC

The Certification Board of Nuclear Cardiology, a not-for-profit corporation established in 1996, is a fully autonomous entity, independent of any other association, society, or academy. This independence allows the CBNC to maintain integrity concerning policy matters related to certification. Since 2003, CBNC has collaborated with the Certification Council of Nuclear Cardiology (CCNC) to offer the examination in a European venue. CCNC has representation on the CBNC's Examination Committee.

To date, 4,315 physicians have been certified in nuclear cardiology.

For further information contact:

Dawn M. Edgerton
Executive Director
Certification Board of Nuclear Cardiology
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Montgomery Village, MD 20886 USA
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www.cbnc.org; edgerton@cbnc.org

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