



HCA

Hamilton Cardiology Associates

Clinical Cardiology

Mahmoud Ghusson, MD, FACC
Ronald G. Ryder, DO, FACC
Ghazanfar Jaferi, MD, FACC
Ilya D. Genin, MD, FACC
Michael S. Nillas, MD

Diane Marolda, RN, APN-C
Fred Banerman, PA-C
Janet Helm, RN, APN-C
Kathy Woods, RN, APN-C
Andrew Thomas, RN, APN-C

Interventional Cardiology

Jay K. Patel, MD, FACC
Sangeeta Garg, MD
Janak H. Bhavsar, MD, FACC

Rhythm Specialists



John Caplan, MD, FACC
Lewis L. Horvitz, MD, FACC

Cardiovascular Imaging

Neeta Tripathi, MD
Kathleen L. McDonald, MD

www.hcahamilton.com

April 17, 2007

MM32

United States Nuclear Regulatory Commission
Region I
475 Allendale Road
King of Prussia, PA 19406-1415

03034471

Re: License No. 29-30396-01

To Whom It May Concern:

Hamilton Cardiology Associates wishes to amend our materials license to add Neeta Tripathi, M.D., Sangeeta Garg, M.D., and Janak H. Bhavsar, M.D., F.A.C.C., as Authorized Users for radioactive material in Group II. We are submitting a curriculum vitae as well as clinical training and experience for these physicians.

Should you have any questions, please contact our Radiation Safety Officer, Ms. Karen Wheeler at (908) 788-9440.

Thank you for your assistance.

Sincerely,

Ronald G. Ryder, D.O., F.A.C.C.
RGR/RK/db

cc: Karen Wheeler, M.S., D.A.B.R.

2007 APR 24 PM 12: 21
RECEIVED
REGION 1

140450

NMSS/RGN1 MATERIALS-002

The Professional Center at Hamilton
2073 - 2087 Klockner Road
Hamilton, New Jersey 08690

(609) 584-1212

Board Certified Cardiologists

Madison Corporate Center
1262 Whitehorse-Hamilton Square Road
Hamilton, New Jersey 08690

Dr. Tripathi DOH: 11/21/05

NRC FORM 313A (10-2005)	U.S. NUCLEAR REGULATORY COMMISSION MEDICAL USE TRAINING AND EXPERIENCE AND PRECEPTOR ATTESTATION	APPROVED BY OMB: NO. 3150-0120 EXPIRES: 10/31/2008
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PART I -- TRAINING AND EXPERIENCE

Note: Descriptions of training and experience must contain sufficient detail to match the training and experience criteria in the applicable regulation (10 CFR Part 35)

1. Name of Individual, Proposed Authorization (e.g., Radiation Safety Officer), and Applicable Training Requirements (e.g., 10 CFR 35.50)

Neeta Tripathi, MD 10 CFR 10D 10CFR 35.200

2. For Physicians, Podiatrists, Dentists, Pharmacists -- State or Territory Where Licensed

New Jersey

3. CERTIFICATION

- a. Provide a copy of the board certification. (Stop here if applying under 10 CFR Part 35, Subpart J or 35.590(a); continue if applying under other subparts.)
 - b. Provide documentation in appropriate items 4 through 10 of training or clinical case work required by 35.50(e); 35.51(c); 35.290(c)(1)(ii)(G) for AU seeking 35.200 authorization; 35.390(b)(1)(ii)(G); 35.396(d)(1) and 35.396(d)(2); 35.590(c); or 35.690(c).
 - c. Provide completed Part II Preceptor Attestation, Items 11a through 11d.
- Stop here after completing items 3a, 3b, and 3c when using board certification to meet 10 CFR Part 35 training and experience requirements.

4. INDIVIDUALS IDENTIFIED ON A LICENSE OR PERMIT AS RADIATION SAFETY OFFICERS (RSO), AUTHORIZED USERS (AU), AUTHORIZED MEDICAL PHYSICISTS (AMP), OR AUTHORIZED NUCLEAR PHARMACISTS (ANP) SEEKING ADDITIONAL AUTHORIZATIONS

- a. Provide a copy of the license or broadscope permit listing the current authorization **and** (b) or (c)
- b. Complete items 6c (and 10 when training is provided by an RSO, AMP, ANP, or AU) and preceptor items 11b through 11d to meet requirements for: RSO in 35.50(c)(2) or 35.50(e); or AU in 35.290(c)(1)(ii)(G) or 35.390(b)(1)(ii)(G) or 35.590(c) or 35.690(c); or AMP under 35.51(c).
- c. Complete items 5, 6a, 6b, 10, and Preceptor items 11a through 11d to meet AU requirements in 35.396(a).

5. DIDACTIC OR CLASSROOM AND LABORATORY TRAINING (optional for Medical Physicists)

Description of Training	Location	Clock Hours	Dates of Training
Radiation Physics and Instrumentation	Cooper University Hospital - Cardiology	30	
Radiation Protection	Fellowship Training	40	
Mathematics Pertaining to the Use and Measurement of Radioactivity	↓	4	
Radiation Biology		2	
Chemistry of Byproduct Material for Medical Use		4	
OTHER			

MEDICAL USE TRAINING AND EXPERIENCE AND PRECEPTOR ATTESTATION (continued)

6a. WORK OR PRACTICAL EXPERIENCE WITH RADIATION

Description of Experience	Name of Supervising Individual(s)	Location and Corresponding Materials License Number	Dates and/or Clock Hours of Experience
Ordering, receiving, unpacking radioactive materials and surveys	Dr. Augustine Gocha Dr. Fredric Ginsberg		150 hrs
QC procedures: survey meters			150 hrs
Calculating + measuring pt doses			150 hrs
Using administrative controls - to prevent medical event			50 hrs
procedures to safely contain radioactive spills + decontamination			50 hrs
Administering pt. doses			150 hrs
Robert Wood Johnson University Hosp. @ Hamilton	R. Ryder, D.O.	Hamilton, NJ 29-16145-01	11/21/05 - present
Hamilton Cardiology Associates	R. Ryder, D.O.	Hamilton, NJ 29-30396-01	11/21/05 - present

6b. SUPERVISED CLINICAL CASE EXPERIENCE (describe experience elements in 6a)

Radionuclide	Type of Use	No. of Cases Involving Personal Participation	Name of Supervising Individual	Location and Corresponding Materials License Number	Dates and/or Clock Hours of Experience
N/A					
Tc-99m	35.20	826 cases	R. Ryder, D.O.	Hamilton, NJ 29-30396-01	11/21/05 - present
Tc-99m	35.20	177 cases	R. Ryder, D.O.	Hamilton, NJ 29-16145-01	11/21/05 - present

MEDICAL USE TRAINING AND EXPERIENCE AND PRECEPTOR ATTESTATION (continued)

6c. TRAINING FOR SECTIONS 35.50(e), 35.51(c), 35.590(c), or 35.690(c)

Training Element	Type of Training *	Location and Dates
AAA		
Cardiology Fellowship Advanced Training (Level III) Nuclear Cardiology		11/1/02 - 10/31/05 11/1/02 - 6/30/05

* Types of training may include supervised (complete item 10 for 35.50(e), 35.51(c), and 35.690(c)), didactic, or vendor training.

7. FORMAL TRAINING Physicians (for uses under 35.400 and 35.600) and Medical Physicists

Degree, Area of Study or Residency Program	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 35.490)
AAA Cardiology Fellowship Advanced Training (Level III) Nuclear Cardiology	Robert Wood Johnson University Hospital Camden, NJ	11/1/02 - 10/31/05 + 11/1/02 - 6/30/05	N/A

8. RADIATION SAFETY OFFICER (RSO) -- ONE-YEAR FULL-TIME EXPERIENCE

- YES Completed 1 year of full-time radiation safety experience (in areas identified in item 6a) under supervision.
 N/A of _____ the RSO for License No. _____

9. MEDICAL PHYSICIST -- ONE-YEAR FULL-TIME TRAINING/WORK EXPERIENCE

- YES Completed 1 year of full-time training (for areas identified in item 6a) in therapeutic radiological physics (35.961) or medical physics (35.51) under the supervision of _____
 N/A who is a medical physicist (35.961) or meets requirements for Authorized Medical Physicists (35.51);

and

- YES Completed 1 year of full-time work experience (at location providing radiation therapy services described and for topics identified in item 6a) for (specify use or device) _____
 N/A under the supervision of _____ who is a medical physicist (35.961) or meets requirements for Authorized Medical Physicists (35.51) (specify use or device) _____

MEDICAL USE TRAINING AND EXPERIENCE AND PRECEPTOR ATTESTATION (continued)

10. SUPERVISING INDIVIDUAL -- IDENTIFICATION AND QUALIFICATIONS

The training and experience indicated above was obtained under the supervision of (if more than one supervising individual is needed to meet requirements in 10 CFR Part 35, provide the following information for each) :

A. Name of Supervisor

Fredric Gnsberg, MD
& R. Ryder, D.O.

B. Supervisor is:

- Authorized User
- Authorized Medical Physicist
- Radiation Safety Officer
- Authorized Nuclear Pharmacist

C. Supervisor meets requirements of Part 35, Section(s) 35.290 Nuclear Cardiology.
for medical uses in Part 35, Section(s) 35.200 Nuclear Cardiology.

D. Address Cooper University Hospital
1 Cooper Plaza
Camden, NJ

E. Materials License Number
29-08285-01
Ronald Ryder, D.O. 29-30396-01

PART II -- PRECEPTOR ATTESTATION

Note: This part must be completed by the individual's preceptor. If more than one preceptor is necessary to document experience, obtain a separate preceptor statement from each. This part is not required to meet training requirements in 35.590 or Part 35, Subpart J (except 35.980).

I attest the individual named in Item 1:

11a. has satisfactorily completed the requirements in Part 35, Section(s) and Paragraph(s) 35.290(c), as documented in section(s) _____ of this form.

11b. Select one

- meets the requirements in 35.50(e) 35.51(c) 35.390(b)(1)(ii)(G) 35.690(c) for _____ types of use, as documented in section(s) _____ of this form.
- N/A

11c.

- has achieved a level of competency sufficient to independently operate a nuclear pharmacy (for 35.980); **OR**
- has achieved a level of competency sufficient to function independently as an authorized User for 10 CFR 35.200 uses (or units); **OR** Nuclear Cardiology
- has achieved a level of radiation safety knowledge sufficient to function independently as a Radiation Safety Officer for a medical use licensee; **OR**
- N/A

11d.

- I am an Authorized Nuclear Pharmacist; **OR** I am a Radiation Safety Officer; **OR**
- I meet the requirements of 35.290 Nuclear Cardiology section(s) of 10 CFR Part 35 or equivalent Agreement State requirements to be a preceptor AU or AMP for the following byproduct material uses (or units): 35.200 Nuclear Cardiology

A. Address Cooper University Hospital
1 Cooper Plaza
Camden, NJ

B. Materials License Number
29-08285-01

C. NAME OF PRECEPTOR (print clearly)

Fredric Gnsberg, MD

D. SIGNATURE -- PRECEPTOR

Fredric Gnsberg
R. Ryder

E. DATE

4/9/07

Ronald Ryder, D.O.
2073 Klockner Rd.
Hamilton, NJ 08690

4/18/07
29-30396-01

PERSONAL INFORMATION WAS REMOVED
BY NRC. NO COPY OF THIS INFORMATION
WAS RETAINED BY THE NRC.

THIS DOCUMENT IS PRINTED ON WATERMARKED PAPER, WITH A MULTI-COLORED
BACKGROUND AND MULTIPLE SECURITY FEATURES. PLEASE VERIFY AUTHENTICITY.

**State Of New Jersey
New Jersey Office of the Attorney General
Division of Consumer Affairs**

THIS IS TO CERTIFY THAT THE
Board of Medical Examiners

HAS REGISTERED

NEETA TRIPATHI
[REDACTED]

FOR PRACTICE IN NEW JERSEY AS A(N): Medical Doctor

New Jersey Office of the Attorney General
Division of Consumer Affairs

THIS IS TO CERTIFY THAT THE

Board of Medical Examiners

HAS REGISTERED

NEETA TRIPATHI

Medical Doctor

05/31/2005 TO 06/30/2007

VALID

SIGNATURE

25MA06877000

PLEASE DETACH HERE

IF YOUR LICENSE/REGISTRATION/
CERTIFICATE ID CARD IS LOST
PLEASE NOTIFY:

Board of Medical Examiners
P.O. Box 103
Trenton, NJ 08625

05/31/2005 TO 06/30/2007
VALID

25MA06877000
LICENSE/REGISTRATION/CERTIFICATION #

THE CERTIFICATION BOARD OF NUCLEAR CARDIOLOGY

Incorporated 1996

CERTIFIES THAT

Neeta Tripathi, MD

HAVING MET THE REQUIREMENTS PRESCRIBED BY THIS BOARD FOR PHYSICIANS RESIDING
IN THE UNITED STATES AND HAVING SATISFACTORILY PASSED THE REQUIRED EXAMINATION,
IS HEREBY DESIGNATED

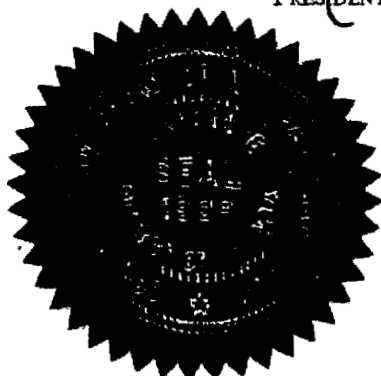
A DIPLOMATE CERTIFIED IN THE SUBSPECIALTY OF

NUCLEAR CARDIOLOGY

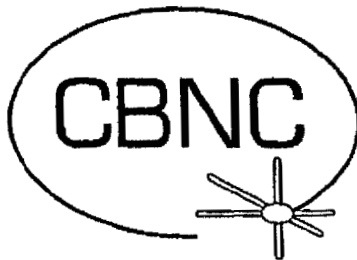
FOR THE PERIOD 2004 THROUGH 2014

Mark D. Coughlin
PRESIDENT

[Signature]
SECRETARY



CERTIFICATE # 3665



OCTOBER 24, 2004



Cooper Health System

**Cardiology Fellows – Nuclear Cardiology:
Clinical Radiation Protection and Quality Control Objectives**

Fellow's Name: NEETA TRIPATHI

The Nuclear Cardiology Fellow must observe the following with a Nuclear Medicine Technologist and then perform the following:

A. Imaging Equipment Quality Control

1. Gamma Camera Energy Peaking

Date performed: 4/25/05

Technologist Initials: RT

2. Intrinsic Uniformity (Daily Flood Test)

Date performed: 4/25/05

Technologist Initials: RT

3. Resolution Test (Bar Phantom)

Date performed: 4/25/05

Technologist Initials: RT

4. Center of Rotation Test for SPECT Camera

Date performed: 4/25/05

Technologist Initials: RT

B. Non Imaging Equipment Quality Control

1. Dose calibrator constancy

Date performed: 4/25/05

Technologist Initials: RT

2. Dose calibrator linearity

Date performed: 4/25/05

Technologist Initials: RT

3. Survey Meter calibration check with attached check source:

Date performed: 4/25/05

Technologist Initials: RT

4. Well counter constancy check

Date performed: 4/25/05

Technologist Initials: RT

C. Radiation Protection Procedures

1. Use of appropriate shielding: syringe shield while injecting, vial or L-shield while preparing doses.

Date Performed: 4/25/05

Technologist Initials: RT

2. Review of Radioactive Spill/ decontamination procedure and report

Date Performed: 4/25/05

Technologist Initials: RT

3. Perform personnel contamination check with GM

Date Performed: 4/25/05

Technologist Initials: RT

4. Perform area surveys of injection areas and hot lab
Date Performed: 4/25/05 Technologist Initials: AW

5. Perform weekly wipe tests and record data in appropriate log
Date Performed: 4/25/05 Technologist Initials: AW

6. Review Trigger levels for area surveys and wipe tests
Date Performed: 4/25/05 Technologist Initials: AW

7. Perform sealed source leak test (Co-57 reference source only)
Date Performed: 4/25/05 Technologist Initials: AW

8. Perform sealed source inventory (Co 57, Cs-137 reference sources, and Co 57 Flood source only)
Date Performed: 4/25/05 Technologist Initials: AW

9. Participate in ordering and receipt of radioactive materials: perform survey measurements and complete necessary forms
Date Performed: 4/25/05 Technologist Initials: AW

10. Assay patient doses in dose calibrator and record data in appropriate log
Date Performed: 4/25/05 Technologist Initials: AW

11. Review Radioactive Waste Procedure and Forms
Date Reviewed: 4/25/05 Technologist Initials: AW

The Cardiology Fellow must observe/discuss the following with a Nuclear Medicine Authorized User:

A. Authorized User Clinical Objectives

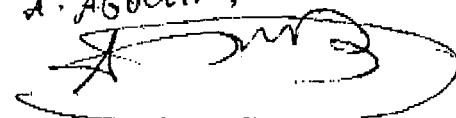
1. Review dose ranges for clinical studies with an Authorized User
Date Reviewed: 5/10 Authorized User Initials: AW

2. Review clinical studies acquisition protocols including reasons for: Matrix size, timing of views, time/counts/view, number of views, and filtering processing if applicable.
Date Reviewed: 5/10 Authorized User Initials: AW

3. Review pregnancy and breast-feeding screening policies. Include recommendation of breast-feeding cessation guidelines.
Date Reviewed: 5/10 Authorized User Initials: AW

After completion, please submit to Sherry R. Wilkinson, CNMT, RN for permanent record file. She will review and provide a copy for your personal records.

d. AGOCHTA, MD



Cooper Health System

**Cardiology Fellows – Nuclear Cardiology:
Clinical Radiation Protection and Quality Control Objectives**

Fellow's Name: NEETA TRIPATHI

The Nuclear Cardiology Fellow must observe the following with a Nuclear Medicine Technologist and then perform the following:

A. Imaging Equipment Quality Control

- 1. Gamma Camera Energy Peaking
Date performed: 4/25/05 Technologist Initials: kt
- 2. Intrinsic Uniformity (Daily Flood Test)
Date performed: 4/25/05 Technologist Initials: kt
- 3. Resolution Test (Bar Phantom)
Date performed: 4/25/05 Technologist Initials: kt
- 4. Center of Rotation Test for SPECT Camera
Date performed: 4/25/05 Technologist Initials: kt

B. Non Imaging Equipment Quality Control

- 1. Dose calibrator constancy
Date performed: 4/25/05 Technologist Initials: kt
- 2. Dose calibrator linearity
Date performed: 4/25/05 Technologist Initials: kt
- 3. Survey Meter calibration check with attached check source:
Date performed: 4/25/05 Technologist Initials: kt
- 4. Well counter constancy check
Date performed: 4/25/05 Technologist Initials: kt

C. Radiation Protection Procedures

- 1. Use of appropriate shielding: syringe shield while injecting, vial or L-shield while preparing doses.
Date Performed: 4/25/05 Technologist Initials: kt
- 2. Review of Radioactive Spill/ decontamination procedure and report
Date Performed: 4/25/05 Technologist Initials: kt
- 3. Perform personnel contamination check with GM
Date Performed: 4/25/05 Technologist Initials: kt

4. Perform area surveys of injection areas and hot lab
Date Performed: 4/25/05 Technologist Initials: Red
5. Perform weekly wipe tests and record data in appropriate log
Date Performed: 4/25/05 Technologist Initials: Red
6. Review Trigger levels for area surveys and wipe tests
Date Performed: 4/25/05 Technologist Initials: Red
7. Perform sealed source leak test (Co-57 reference source only)
Date Performed: 4/25/05 Technologist Initials: Red
8. Perform sealed source inventory (Co 57 ,Cs-137 reference sources, and Co 57 Flood source only)
Date Performed: 4/25/05 Technologist Initials: Red
9. Participate in ordering and receipt of radioactive materials: perform survey measurements and complete necessary forms
Date Performed: 4/25/05 Technologist Initials: Red
10. Assay patient doses in dose calibrator and record data in appropriate log
Date Performed: 4/25/05 Technologist Initials: Red
11. Review Radioactive Waste Procedure and Forms
Date Reviewed: 4/25/05 Technologist Initials: Red

The Cardiology Fellow must observe/discuss the following with a Nuclear Medicine Authorized User:

A. Authorized User Clinical Objectives

1. Review dose ranges for clinical studies with an Authorized User
Date Reviewed: 5/10 Authorized User Initials: AR
2. Review clinical studies acquisition protocols including reasons for: Matrix size, timing of views, time/counts/view, number of views, and filtering processing if applicable.
Date Reviewed: 5/10 Authorized User Initials: AR
3. Review pregnancy and breast-feeding screening policies. Include recommendation of breast-feeding cessation guidelines.
Date Reviewed: 5/10 Authorized User Initials: AR

After completion, please submit to Sherry R. Wilkinson, CNMT, RN for permanent record file. She will review and provide a copy for your personal records.

D. AGOSTA, MD

[Signature]

Dr. Bhavsar DOH: 8/5/05

NRC FORM 313A
(10-2005)

U.S. NUCLEAR REGULATORY COMMISSION

**MEDICAL USE TRAINING AND EXPERIENCE
AND PRECEPTOR ATTESTATION**

APPROVED BY OMB: NO. 3150-0120
EXPIRES: 10/31/2008

PART I -- TRAINING AND EXPERIENCE

Note: Descriptions of training and experience must contain sufficient detail to match the training and experience criteria in the applicable regulation (10 CFR Part 35)

1. Name of Individual, Proposed Authorization (e.g., Radiation Safety Officer), and Applicable Training Requirements (e.g., 10 CFR 35.50)

10 CFR 100 10 CFR 35.200

2. For Physicians, Podiatrists, Dentists, Pharmacists -- State or Territory Where Licensed

New Jersey

3. CERTIFICATION

- a. Provide a copy of the board certification. (Stop here if applying under 10 CFR Part 35, Subpart J or 35.590(a); continue if applying under other subparts.)
- b. Provide documentation in appropriate items 4 through 10 of training or clinical case work required by 35.50(e); 35.51(c); 35.290(c)(1)(ii)(G) for AU seeking 35.200 authorization; 35.390(b)(1)(ii)(G); 35.396(d)(1) and 35.396(d)(2); 35.590(c); or 35.690(c).
- c. Provide completed Part II Preceptor Attestation, Items 11a through 11d.
Stop here after completing items 3a, 3b, and 3c when using board certification to meet 10 CFR Part 35 training and experience requirements.

4. INDIVIDUALS IDENTIFIED ON A LICENSE OR PERMIT AS RADIATION SAFETY OFFICERS (RSO), AUTHORIZED USERS (AU), AUTHORIZED MEDICAL PHYSICISTS (AMP), OR AUTHORIZED NUCLEAR PHARMACISTS (ANP) SEEKING ADDITIONAL AUTHORIZATIONS

- a. Provide a copy of the license or broadscope permit listing the current authorization **and** (b) or (c)
- b. Complete items 6c (and 10 when training is provided by an RSO, AMP, ANP, or AU) and preceptor items 11b through 11d to meet requirements for: RSO in 35.50(c)(2) or 35.50(e); or AU in 35.290(c)(1)(ii)(G) or 35.390(b)(1)(ii)(G) or 35.590(c) or 35.690(c); or AMP under 35.51(c).
- c. Complete items 5, 6a, 6b, 10, and Preceptor items 11a through 11d to meet AU requirements in 35.396(a).

5. DIDACTIC OR CLASSROOM AND LABORATORY TRAINING (optional for Medical Physicists)

Description of Training	Location	Clock Hours	Dates of Training
Radiation Physics and Instrumentation	(See attached certificate 200 hour course @ Rhode Island Hospital- Nuclear Cardiology)		February 10- June 2, 2003
Radiation Protection			
Mathematics Pertaining to the Use and Measurement of Radioactivity			
Radiation Biology			
Chemistry of Byproduct Material for Medical Use			
OTHER			

MEDICAL USE TRAINING AND EXPERIENCE AND PRECEPTOR ATTESTATION (continued)

6a. WORK OR PRACTICAL EXPERIENCE WITH RADIATION

Description of Experience	Name of Supervising Individual(s)	Location and Corresponding Materials License Number	Dates and/or Clock Hours of Experience
Robert Wood Johnson University Hospital @ Hamilton	R. Ryder, D.O.	Hamilton, NJ 29-16145-01	8/5/05-present
Hamilton Cardiology Associates	R. Ryder, D.O.	Hamilton, NJ 29-30396-01	8/5/05-present

6b. SUPERVISED CLINICAL CASE EXPERIENCE (describe experience elements in 6a)

Radionuclide	Type of Use	No. of Cases Involving Personal Participation	Name of Supervising Individual	Location and Corresponding Materials License Number	Dates and/or Clock Hours of Experience
Tc-99m	35.200	1036 cases	R. Ryder, D.O.	Hamilton, NJ 29-30396-01	8/5/05-present
Tc-99m	35.200	144 cases	R. Ryder, D.O.	Hamilton, NJ 29-16145-01	8/5/05-present

MEDICAL USE TRAINING AND EXPERIENCE AND PRECEPTOR ATTESTATION (continued)

6c. TRAINING FOR SECTIONS 35.50(e), 35.51(c), 35.590(c), or 35.690(c)

Training Element	Type of Training *	Location and Dates
Cardiology Fellowship	Miriam Hospital Brown, University	Providence, RI July 2001- June 2004

* Types of training may include supervised (complete item 10 for 35.50(e), 35.51(c), and 35.690(c)), didactic, or vendor training.

7. FORMAL TRAINING Physicians (for uses under 35.400 and 35.600) and Medical Physicists

Degree, Area of Study or Residency Program	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 35.490)
Cardiology Fellowship	Miriam Hospital Brown University Providence, RI	July 2001- June 2004	N/A

8. RADIATION SAFETY OFFICER (RSO) -- ONE-YEAR FULL-TIME EXPERIENCE

YES Completed 1 year of full-time radiation safety experience (in areas identified in item 6a) under supervision.
 N/A of _____ the RSO for License No. _____

9. MEDICAL PHYSICIST -- ONE-YEAR FULL-TIME TRAINING/WORK EXPERIENCE

YES Completed 1 year of full-time training (for areas identified in item 6a) in therapeutic radiological physics (35.961) or medical physics (35.51) under the supervision of _____
 N/A who is a medical physicist (35.961) or meets requirements for Authorized Medical Physicists (35.51);

and

YES Completed 1 year of full-time work experience (at location providing radiation therapy services described and for topics identified in item 6a) for (specify use or device) _____
 N/A under the supervision of _____ who is a medical physicist (35.961) or meets requirements for Authorized Medical Physicists (35.51) (specify use or device) _____

MEDICAL USE TRAINING AND EXPERIENCE AND PRECEPTOR ATTESTATION (continued)

10. SUPERVISING INDIVIDUAL -- IDENTIFICATION AND QUALIFICATIONS

The training and experience indicated above was obtained under the supervision of (if more than one supervising individual is needed to meet requirements in 10 CFR Part 35, provide the following information for each) :

A. Name of Supervisor

Ronald Ryder, D.O.

B. Supervisor is:

Authorized User

Authorized Medical Physicist

Radiation Safety Officer

Authorized Nuclear Pharmacist

C. Supervisor meets requirements of Part 35, Section(s)

for medical uses in Part 35, Section(s) 35.200

D. Address

2073 Klockner Road
Hamilton, NJ 08690

E. Materials License Number

29-30396-01

PART II -- PRECEPTOR ATTESTATION

Note: This part must be completed by the individual's preceptor. If more than one preceptor is necessary to document experience, obtain a separate preceptor statement from each. This part is not required to meet training requirements in 35.590 or Part 35, Subpart J (except 35.980).

I attest the individual named in Item 1:

11a.

has satisfactorily completed the requirements in Part 35, Section(s) and Paragraph(s) 35.290(c) as documented in section(s) 6a of this form.

11b. Select one

meets the requirements in 35.50(e) 35.51(c) 35.390(b)(1)(ii)(G) 35.690(c) for types of use, as documented in section(s) of this form.

N/A

11c.

has achieved a level of competency sufficient to independently operate a nuclear pharmacy (for 35.980); **OR**

has achieved a level of competency sufficient to function independently as an authorized for uses (or units); **OR**

has achieved a level of radiation safety knowledge sufficient to function independently as a Radiation Safety Officer for a medical use licensee ; **OR**

N/A

11d.

I am an Authorized Nuclear Pharmacist; **OR** I am a Radiation Safety Officer; **OR**

I meet the requirements of section(s) of 10 CFR Part 35

or equivalent Agreement State requirements to be a preceptor AU or AMP

for the following byproduct material uses (or units): 35.200

A. Address

B. Materials License Number

C. NAME OF PRECEPTOR (print clearly)

Ronald Ryder, D.O.

D. SIGNATURE -- PRECEPTOR

E. DATE

4/17/07

THE CERTIFICATION BOARD OF NUCLEAR CARDIOLOGY

Incorporated 1996

CERTIFIES THAT

Janak Hirabhai Bhavsar, M.D.

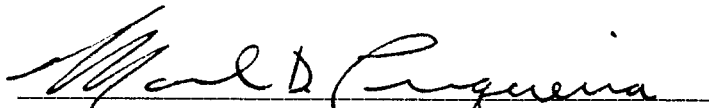
HAVING MET THE REQUIREMENTS PRESCRIBED BY THIS BOARD FOR PHYSICIANS RESIDING
IN THE UNITED STATES AND HAVING SATISFACTORILY PASSED THE REQUIRED EXAMINATION,

IS HEREBY DESIGNATED

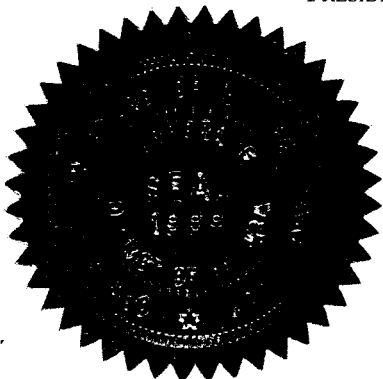
A DIPLOMATE CERTIFIED IN THE SUBSPECIALTY OF

NUCLEAR CARDIOLOGY

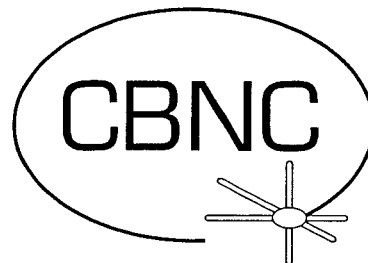
FOR THE PERIOD 2005 THROUGH 2015


PRESIDENT


SECRETARY



CERTIFICATE # 3796



OCTOBER 23, 2005

Certificate of Participation

THIS IS TO CERTIFY THAT

Janak Bhavsar, M.D.

successfully completed the course for physicians entitled

***Formal Training for Physicians in Physics & Instrumentation
of Nuclear Cardiology and Endocrinology Procedures***

for a total of two hundred hours of lectures, demonstrations, and related assignments

SUBJECTS COVERED INCLUDE

Radiation Physics & Instrumentation
Radiation Protection
Mathematics Pertaining to the Use and
Measurement of Radioactivity

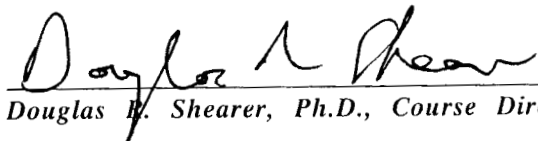
Instrumentation for Radionuclide Imaging
Radiation Biology
Radiopharmaceutical Chemistry

as specified in NRC Part 35 and RI Radiation Control Agency Part C

Sponsored by
Medical Physics, Department of Diagnostic Imaging, Rhode Island Hospital

Rhode Island Hospital
A Lifespan Partner

Dates: February 10 - June 2, 2003


Douglas H. Shearer, Ph.D., Course Director

THE
AMERICAN BOARD OF INTERNAL MEDICINE
INCORPORATED 1936
ATTESTS THAT
Janak Hirabhai Bhausaar

HAS MET THE REQUIREMENTS OF THIS BOARD AND IS HEREBY
CERTIFIED FOR THE PERIOD 2004 THROUGH 2014
AS A DIPLOMATE IN
CARDIOVASCULAR DISEASE



Troyen A. Brennan
CHAIR
AMERICAN BOARD OF INTERNAL MEDICINE

John J. Spinale
CHAIR-ELECT
AMERICAN BOARD OF INTERNAL MEDICINE

David J. Muller
SECRETARY-TREASURER
AMERICAN BOARD OF INTERNAL MEDICINE

Clare
PRESIDENT
AMERICAN BOARD OF INTERNAL MEDICINE

SUBSPECIALTY BOARD ON CARDIOVASCULAR DISEASE

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W. M. Lee

Luca V. Naccarelli
Mark Silverman
Walter
Walter

W. A. ...
Bong L. Zant
Michael R. Zile

Certificate of Participation

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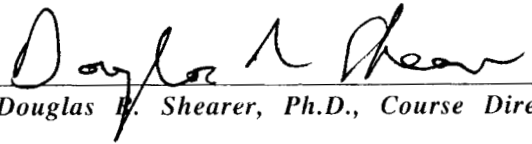
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Sponsored by
Medical Physics, Department of Diagnostic Imaging, Rhode Island Hospital

Dates: February 10 - June 2, 2003

Rhode Island Hospital
A Lifespan Partner


Douglas E. Shearer, Ph.D., Course Director

Dr. Garg DOH: 7/1/05

**MEDICAL USE TRAINING AND EXPERIENCE
AND PRECEPTOR ATTESTATION**

APPROVED BY OMB: NO. 3150-0120
EXPIRES: 10/31/2008

PART I -- TRAINING AND EXPERIENCE

Note: Descriptions of training and experience must contain sufficient detail to match the training and experience criteria in the applicable regulation (10 CFR Part 35)

1. Name of Individual, Proposed Authorization (e.g., Radiation Safety Officer), and Applicable Training Requirements (e.g., 10 CFR 35.50)

10CFR 10D 10CFR 35.200

2. For Physicians, Podiatrists, Dentists, Pharmacists -- State or Territory Where Licensed

New Jersey

3. CERTIFICATION

- a. Provide a copy of the board certification. (Stop here if applying under 10 CFR Part 35, Subpart J or 35.590(a); continue if applying under other subparts.)
- b. Provide documentation in appropriate items 4 through 10 of training or clinical case work required by 35.50(e); 35.51(c); 35.290(c)(1)(ii)(G) for AU seeking 35.200 authorization; 35.390(b)(1)(ii)(G); 35.396(d)(1) and 35.396(d)(2); 35.590(c); or 35.690(c).
- c. Provide completed Part II Preceptor Attestation, Items 11a through 11d.
Stop here after completing items 3a, 3b, and 3c when using board certification to meet 10 CFR Part 35 training and experience requirements.

4. INDIVIDUALS IDENTIFIED ON A LICENSE OR PERMIT AS RADIATION SAFETY OFFICERS (RSO), AUTHORIZED USERS (AU), AUTHORIZED MEDICAL PHYSICISTS (AMP), OR AUTHORIZED NUCLEAR PHARMACISTS (ANP) SEEKING ADDITIONAL AUTHORIZATIONS

- a. Provide a copy of the license or broadscope permit listing the current authorization **and** (b) or (c)
- b. Complete items 6c (and 10 when training is provided by an RSO, AMP, ANP, or AU) and preceptor items 11b through 11d to meet requirements for: RSO in 35.50(c)(2) or 35.50(e); or AU in 35.290(c)(1)(ii)(G) or 35.390(b)(1)(ii)(G) or 35.590(c) or 35.690(c); or AMP under 35.51(c).
- c. Complete items 5, 6a, 6b, 10, and Preceptor items 11a through 11d to meet AU requirements in 35.396(a).

5. DIDACTIC OR CLASSROOM AND LABORATORY TRAINING (optional for Medical Physicists)

Description of Training	Location	Clock Hours	Dates of Training
Radiation Physics and Instrumentation	(see attached copy Nuclear Medical-Radiopharmaceutical Education Program. 108 hours)		3/21/04.
Radiation Protection	(see attached copy Nuclear Medical Radiation Protection Education Program 108 hours)		3/21/04
Mathematics Pertaining to the Use and Measurement of Radioactivity	(see attached copy Haemat Training Radioactive Materials)		4/22/04
Radiation Biology			
Chemistry of Byproduct Material for Medical Use			
OTHER			

MEDICAL USE TRAINING AND EXPERIENCE AND PRECEPTOR ATTESTATION (continued)

6a. WORK OR PRACTICAL EXPERIENCE WITH RADIATION

Description of Experience	Name of Supervising Individual(s)	Location and Corresponding Materials License Number	Dates and/or Clock Hours of Experience
Robert Wood Johnson University Hospital @ Hamilton	R. Ryder, D.O.	Hamilton, NJ 29-16145-01	7/1/05- present
Hamilton Cardiology Associates	R. Ryder, D.O.	Hamilton, NJ 29-30396-01	7/1/05- present

6b. SUPERVISED CLINICAL CASE EXPERIENCE (describe experience elements in 6a)

Radionuclide	Type of Use	No. of Cases Involving Personal Participation	Name of Supervising Individual	Location and Corresponding Materials License Number	Dates and/or Clock Hours of Experience
Tc-99m	35.200	1092 cases	R. Ryder, D.O.	Hamilton, NJ 29-30396-01	7/1/05- present
Tc-99m	35.200	234 cases	R. Ryder, D.O.	Hamilton, NJ 29-16145-01	7/1/05- present

MEDICAL USE TRAINING AND EXPERIENCE AND PRECEPTOR ATTESTATION (continued)

6c. TRAINING FOR SECTIONS 35.50(e), 35.51(c), 35.590(c), or 35.690(c)

Training Element	Type of Training *	Location and Dates

* Types of training may include supervised (complete item 10 for 35.50(e), 35.51(c), and 35.690(c)), didactic, or vendor training.

7. FORMAL TRAINING Physicians (for uses under 35.400 and 35.600) and Medical Physicists

Degree, Area of Study or Residency Program	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 35.490)

8. RADIATION SAFETY OFFICER (RSO) -- ONE-YEAR FULL-TIME EXPERIENCE

YES Completed 1 year of full-time radiation safety experience (in areas identified in item 6a) under supervision.
 N/A of _____ the RSO for License No. _____

9. MEDICAL PHYSICIST -- ONE-YEAR FULL-TIME TRAINING/WORK EXPERIENCE

YES Completed 1 year of full-time training (for areas identified in item 6a) in therapeutic radiological physics (35.961) or medical physics (35.51) under the supervision of _____
 N/A who is a medical physicist (35.961) or meets requirements for Authorized Medical Physicists (35.51);

and

YES Completed 1 year of full-time work experience (at location providing radiation therapy services described and for topics identified in item 6a) for (specify use or device) _____
 N/A under the supervision of _____ who is a medical physicist (35.961) or meets requirements for Authorized Medical Physicists (35.51) (specify use or device) _____

MEDICAL USE TRAINING AND EXPERIENCE AND PRECEPTOR ATTESTATION (continued)

10. SUPERVISING INDIVIDUAL -- IDENTIFICATION AND QUALIFICATIONS

The training and experience indicated above was obtained under the supervision of (if more than one supervising individual is needed to meet requirements in 10 CFR Part 35, provide the following information for each) :

A. Name of Supervisor

Ronald Ryder, D.O.

B. Supervisor is:

Authorized User

Authorized Medical Physicist

Radiation Safety Officer

Authorized Nuclear Pharmacist

C. Supervisor meets requirements of Part 35, Section(s)

for medical uses in Part 35, Section(s) 35.200

D. Address

2073 Klockner Road
Hamilton, NJ 08690

E. Materials License Number

29-30396-01

PART II -- PRECEPTOR ATTESTATION

Note: This part must be completed by the individual's preceptor. If more than one preceptor is necessary to document experience, obtain a separate preceptor statement from each. This part is not required to meet training requirements in 35.590 or Part 35, Subpart J (except 35.980).

I attest the individual named in Item 1:

11a.

has satisfactorily completed the requirements in Part 35, Section(s) and Paragraph(s) 35.290 (c) as documented in section(s) 6a of this form.

11b. Select one

meets the requirements in 35.50(e) 35.51(c) 35.390(b)(1)(ii)(G) 35.690(c) for _____ types of use, as documented in section(s) _____ of this form.

N/A

11c.

has achieved a level of competency sufficient to independently operate a nuclear pharmacy (for 35.980); **OR**

has achieved a level of competency sufficient to function independently as an authorized _____ for _____ uses (or units); **OR**

has achieved a level of radiation safety knowledge sufficient to function independently as a Radiation Safety Officer for a medical use licensee ; **OR**

N/A

11d.

I am an Authorized Nuclear Pharmacist; **OR** I am a Radiation Safety Officer; **OR**

I meet the requirements of _____ section(s) of 10 CFR Part 35

or equivalent Agreement State requirements to be a preceptor AU or AMP

for the following byproduct material uses (or units): 35.20

A. Address

2073 Klockner Road
Hamilton, NJ 08690

B. Materials License Number

29-30396-01

C. NAME OF PRECEPTOR (print clearly)

Ronald Ryder, D.O.

D. SIGNATURE -- PRECEPTOR

E. DATE

4/17/07

THIS DOCUMENT IS PRINTED ON WATERMARKED PAPER, WITH A MULTI-COLORED BACKGROUND AND MULTIPLE SECURITY FEATURES. PLEASE VERIFY AUTHENTICITY.

State Of New Jersey
New Jersey Office of the Attorney General
Division of Consumer Affairs

THIS IS TO CERTIFY THAT THE
Board of Medical Examiners

HAS REGISTERED

Sangeeta Garg
[REDACTED]

FOR PRACTICE IN NEW JERSEY AS A(N): Medical Doctor

04/25/2005 TO 08/30/2007
VALID

25MA07889800
LICENSE/REGISTRATION/CERTIFICATION #

Sangeeta Garg
Signature of Licensee/Registrant/Certificate Holder

Jeffrey Burstein
ACTING DIRECTOR

PERSONAL INFORMATION WAS REMOVED
BY NRC. NO COPY OF THIS INFORMATION
WAS RETAINED BY THE NRC.

NUCLEAR MEDICAL EDUCATION PROGRAM

Affidavit of Academic Completion & Competency

This document is to attest that

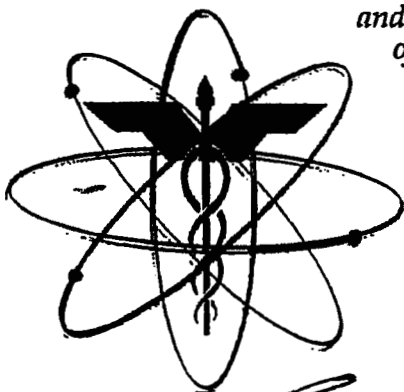
Sangeeta Gara, MD

has successfully completed the didactic program

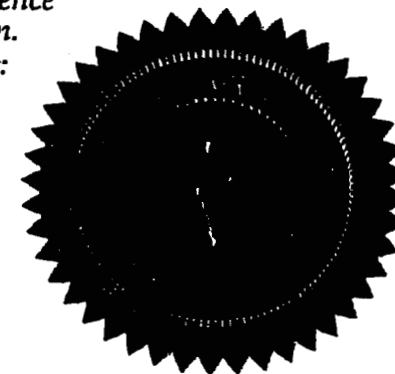
PRINCIPLES OF RADIATION PHYSICS

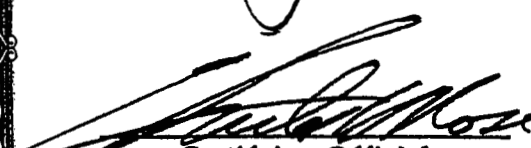
and has provided evidence of attendance in this program and evidence of achieving the objectives of this program through examination.

This program provides the following levels of accomplishment:



- 5.0 Continuing Education Units (CEU)
- 50 Didactic Instructional Hours (DIH)
In compliance with 10CFR35/AEA 73-689
- 50 Board Accepted Hours NUSPEX, NMTCB III b,
ABMRSO, CBNC, MRLB
- 3.0 Semester Hours American Council on
Education (ACE), American Association for
Collegiate Registrars




Certifying Official

15 October 2003

Date Completed

21680

Certification

Institute for Nuclear Medical Education

Certified, Approved and Regulated by the Division of Private Occupational Schools, Department of Higher Education in Colorado. Validated by the Accrediting Commission of the Accrediting Council for Continuing Education Training, a national accrediting agency listed by the US Secretary of Education. Validated by the American Council on Education, recognized by the American Association for Collegiate Registrars, Council on Post-Secondary Education. Licensed by NRC & Agreement States.
INME1132-Class I-Comp&Comp 1/00

NUCLEAR MEDICAL EDUCATION PROGRAM

Affidavit of Academic Completion & Competency

This document is to attest that

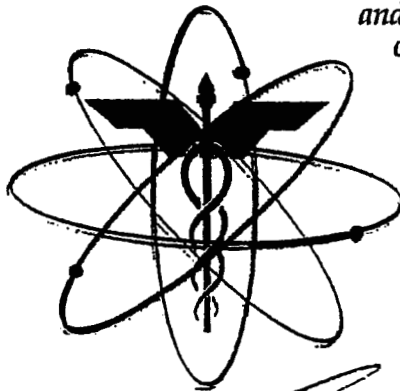
Sangeeta Garg, MD

has successfully completed the didactic program

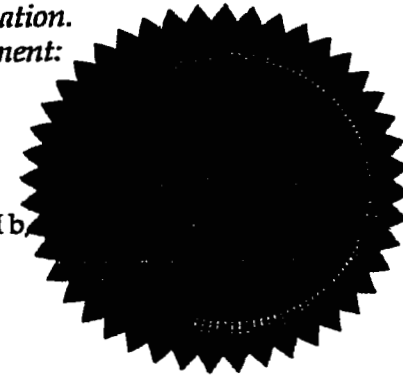
MEDICAL RADIATION PROTECTION

and has provided evidence of attendance in this program and evidence of achieving the objectives of this program through examination.

This program provides the following levels of accomplishment:



- 5.0 Continuing Education Units (CEU)
- 50 Didactic Instructional Hours (DIH)
In compliance with 10CFR35/AEA 73-689
- 50 Board Accepted Hours NUSPEX, NMTCB III b,
ABMRSO, CBNC, MRLB
- 3.0 Semester Hours American Council on
Education (ACE), American Association for
Collegiate Registrars




Certifying Official

21 March 2004

Date Completed

202200

Certification

Institute for Nuclear Medical Education

Certified, Approved and Regulated by the Division of Private Occupational Schools, Department of Higher Education in Colorado. Validated by the Accrediting Commission of the Accrediting Council for Continuing Education Training, a national accrediting agency listed by the US Secretary of Education. Validated by the American Council on Education, recognized by the American Association for Collegiate Registrars, Council on Post-Secondary Education. Licensed by NRC & Agreement States.

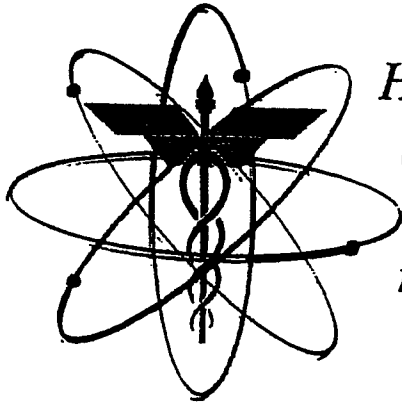
INME1132-Class III-Compl&Comp 1/00

CERTIFICATE OF COMPLETION

HAZMAT TRAINING - RADIOACTIVE MATERIALS

This document is to certify that


Sangeeta Garg, MD



Has received training and has been tested as required by 49CFR 172.704(d). This training was limited to diagnostic radioactive materials received or offered for shipment in approved Type A Packages, Class 7, UN2915, Yellow II.

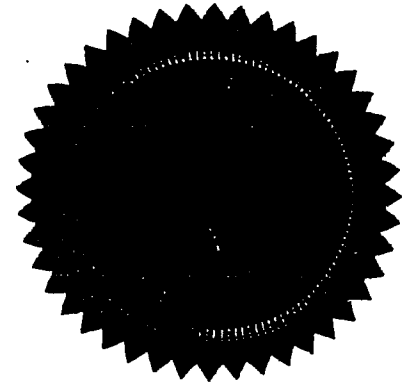
22 April 2004

Date Completed


Instructor/Supervisor

202031

Certification



Training Materials and Records are located at

INME - Institute for Nuclear Medical Education • 5660 Airport Boulevard, Suite 101 • Boulder, Colorado 80301
(303) 541-0044 • (303) 541-0066 FAX • (800) 548-4024 • inme@nuclearcardiology.com • <http://www.nuclearcardiology.com/ncs>

NUCLEAR MEDICAL EDUCATION PROGRAM

Affidavit of Academic Completion & Competency

This document is to attest that

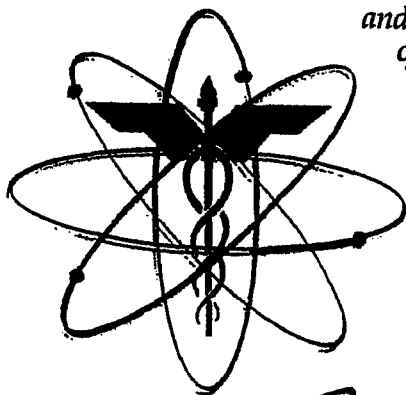
Sangeeta Garg, MD

has successfully completed the didactic program

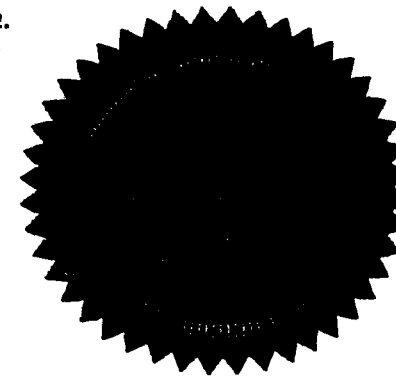
RADIOPHARMACEUTICALS AND CHEMISTRY

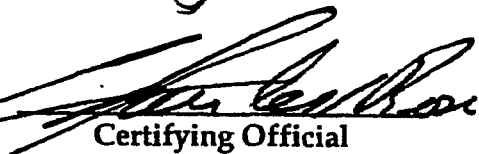
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In compliance with 10CFR35 / AEA 73-689
- 50 Board Accepted Hours NUSPEX, NMTCB III b,
ABMRSO, CBNC, MRLB
- 3.0 Semester Hours American Council on
Education (ACE), American Association for
Collegiate Registrars




Certifying Official

21 Mar 2004

Date Completed

202116

Certification

Institute for Nuclear Medical Education

Certified, Approved and Regulated by the Division of Private Occupational Schools, Department of Higher Education in Colorado. Validated by the Accrediting Commission of the Accrediting Council for Continuing Education Training, a national accrediting agency listed by the US Secretary of Education. Validated by the American Council on Education, recognized by the American Association for Collegiate Registrars, Council on Post-Secondary Education. Licensed by NRC & Agreement States.

INME1132-Class IV-Comp&Comp 1/00

NUCLEAR MEDICAL EDUCATION PROGRAM

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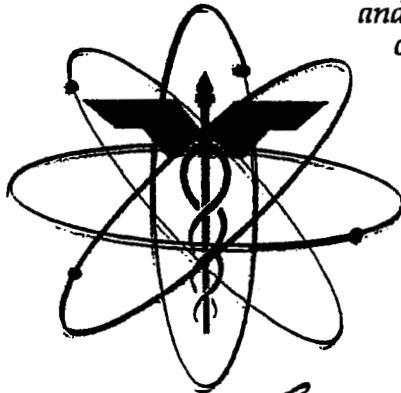
Sangeeta Garg, MD

has successfully completed the didactic program

MEDICAL RADIATION INSTRUMENTATION

and has provided evidence of attendance in this program and evidence of achieving the objectives of this program through examination.

This program provides the following levels of accomplishment:



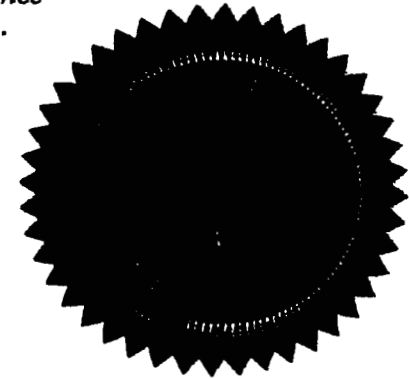
5.0 Continuing Education Units (CEU)

50 Didactic Instructional Hours (DIH)

In compliance with 10CFR35/AEA 73-689

50 Board Accepted Hours NUSPEX, NMTCB III b,
ABMRSO, CBNC, MRLB

3.0 Semester Hours American Council on
Education (ACE), American Association for
Collegiate Registrars




Certifying Official

19 October 2003
Date Completed

201744
Certification

Institute for Nuclear Medical Education

Certified, Approved and Regulated by the Division of Private Occupational Schools, Department of Higher Education in Colorado. Validated by the Accrediting Commission of the Accrediting Council for Continuing Education Training, a national accrediting agency listed by the US Secretary of Education. Validated by the American Council on Education, recognized by the American Association for Collegiate Registrars, Council on Post-Secondary Education. Licensed by NRC & Agreement States.

INME1132-Class II-Comp&Comp 1/00



American Society of Nuclear Cardiology

9111 Old Georgetown Road Bethesda, Maryland 20814-1699
(301) 493-2360 FAX (301) 493-2376
admin@asnc.org www.asnc.org

This Statement is for Enrollee's Records

Sangeeta Garg, MD

completed an education activity entitled

**Practical Applications of Nuclear Cardiology:
A Fellows/Residents Tutorial**

**New York, New York
May 17, 2003**

A handwritten signature in black ink, which appears to read "Frans J. Th. Wackers", is positioned above a horizontal line.

Frans J. Th. Wackers, MD, PhD
Chairman, ASNC Education Committee



Certification Board of Nuclear Cardiology

19562 Club House Road • Montgomery Village, MD 20886

Ph: +240.631.8151 • F: +240.631.8152 • Email: administration@cbnc.org • Website: www.cbnc.org

December 2006

Sangeeta Garg MD

BOARD OF DIRECTORS

Representing the American Society of Nuclear Cardiology

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At Large Director

Ola. O. Akanboboye, MD, MPH, MBA

Dawn M. Edgerton, MA
Executive Director



CBNC ID No. 4508

Dear Dr. Garg:

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 October 2006 meets the standards the Board has established for certification in nuclear cardiology. Congratulations on your achievement!

A passing score of 126 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.

The number of questions you answered correctly was 138. The attached chart shows the number of correct answers you had for each of the content areas. Also enclosed is a press release which you may wish to use to announce your successful completion of the 2006 exam.

As you may recall, the application form that you completed carried the wording "List name as you wish it to appear on certificate if you successfully pass the exam." Therefore, we will honor your request. We anticipate that the certificates will be mailed by February 1, 2007.

It is important for future mailings that you keep the CBNC headquarters office informed of any address changes and so that the information in our online verification database is correct.

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

Sincerely,

Robert J. Gropler, M.D.
President

Enclosures

**PERSONAL INFORMATION WAS REMOVED
BY NRC. NO COPY OF THIS INFORMATION
WAS RETAINED BY THE NRC.**

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

4/17/2007, and to inform you that the initial processing which includes an administrative review has been performed.

APPEND. 29-30386-01
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** 140450.
When calling to inquire about this action, please refer to this control number.
You may call us on (610) 337-5398, or 337-5260.