

From: Connecticut Multispecialty Group, P.C.
1260 Silas Deane Highway
Suite 106
Wethersfield, CT 06109

p-6

To: USNRC, Region I Office
NMSB - Medical Licensing
475 Allendale Road
King of Prussia, PA 19406

Re: Amendment for NRC Materials License # 06-14854-01
Docket # 030-~~0813~~ 08163
Mail Control: 141464

med

Dear Sir or Madam:

The following items are being submitted for your review and approval in an amendment we sent to the NRC in December 2007.

The Nuclear Cardiology department of Connecticut Multispecialty Group, P.C. wishes to add Bekir Melek, M.D. to our license as an Authorized User. Dr Melek is Board Certified by the Certification Board of Nuclear Cardiology.

I have attached Dr. Melek's training hours to include his preceptor and letter of training.

We appreciate your efforts in reviewing this amendment request and we look forward to a continued safe and effective program with radioactive materials.

If you have any questions or desire additional information, please feel free contact me at 860-258-3477.

Respectfully submitted,



Lori Brandon
Practice Manager
Connecticut Multispecialty Group

141 464

NMSS/RCN1 MATERIALS-002



Tulane University Medical Center

SCHOOL OF MEDICINE
Department of Radiology SL54
1430 Tulane Avenue
New Orleans, Louisiana 70112-2699
(504) 587-7567
(504) 587-7616 FAX

May 15, 2000

To whom it may concern:

This letter is to affirm that B. Hasan Melek, M.D. as obtained supervised nuclear medicine, nuclear cardiology, clinical and work experience in our institution. This experience, preceptorship, began 07/01/1997 and continued through 06/30/2000.

The clinical experience includes active participation in the following procedures:

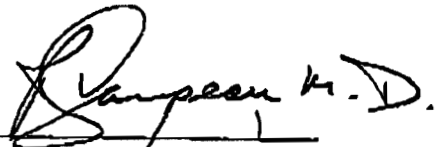
- 172 Gated (SPECT)
- 109 Thallium stress imaging/function procedures
- 115 Thallium rest imaging/function procedures
- 167 Technetium stress imaging/function procedures
- 168 Technetium rest imaging/function procedures
- 9 PYP/RBC multi-gated acquisition rest procedures
- 181 Ejection fraction calculation procedures
- 181 Wall motion evaluation studies
- 30 Catheterization correlation cases
- 324 Total cases

During this clinical experience the physician examined patients and reviewed histories to determine the suitability for these procedures; selected the suitable radiopharmaceutical and dose; administered radiopharmaceuticals using a syringe shield; collaborated with an authorized user in the interpretation of the procedure and used the interpretation in the management of patients. A log of Dr. Melek's cases of which there are in excess of 30 a angiographic correlations is available upon request. Affidavits of didactic radiation safety training totally 200 hours are enclosed.

Concurrent with clinical experience was supervised work experience. This included but was not limited to the procedures for ordering, receiving and unpacking radioactive materials. Calibrating the dose calibrator and other instruments as well as checks for proper operation; calculating and preparing patient dosages; using administrative controls to prevent misadministration; using procedures to contain spills and decontamination procedures.

Dr. Melek's supervised clinical and work experience during this period total 1,075 hours.

Sincerely,



Richard J. Campeau, M.D.
Professor of Radiology and Internal Medicine (Cardiology)

5/15/00
Date Signed

RJC/sab

License Number:
LA-0004-L01

AUTHORIZED USERS:

Richard J. Campeau, M.D. Director of Nuclear Medicine
Edward H. DeMouy, M.D., Chairman of Radiology
Masako N. Wakabayashi, M.D.
Brian Rodgers, M.D.
Emmett Chapital, M.D.

NUCLEAR MEDICAL EDUCATION PROGRAM

Affidavit of Academic Completion and Competency

This document is to attest that

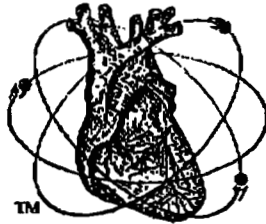
B. Hasan Melek, MD

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:



- 50 Didactic Instructional Hours (DIH)
(In compliance with 10CFR35 and Agreement States)
- 5 Continuing Education Units (CEU)
- 50 Technical/Professional Credit specified by the American Pharmaceutical Association and the American Association of Health Physicists*

*Additional documentation will be provided to Regulatory Agencies upon jurisdiction request

11 September 1999

Date Class Commenced

Charles H. Rose

Authorized Signature

1973582

Affidavit of Competency

Institute for Nuclear Medical Education

5660 Airport Blvd., Suite 101, Boulder, Colorado 80301 — 800-548-4024 RNME1132-Class II-Comp

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.

NUCLEAR MEDICAL EDUCATION PROGRAM

Affidavit of Academic Completion and Competency

This document is to attest that

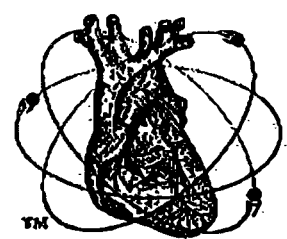
B. Hasan Melek, MD

has successfully completed the didactic program

RADIOPHARMACEUTICALS AND CHEMISTRY

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:



- 50 Didactic Instructional Hours (DIH)
(In compliance with 10CFR35 and Agreement States)
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15 September 1999

Date Class Commenced

1973631

Charles H. Rose

Authorized Signature

Affidavit of Competency

Institute for Nuclear Medical Education

5660 Airport Blvd., Suite 101, Boulder, Colorado 80301 — 800-548-4024

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NUCLEAR MEDICAL EDUCATION PROGRAM

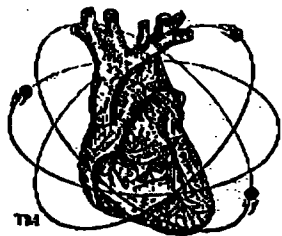
Affidavit of Academic Completion and Competency

This document is to attest that
B. Hasan Melek, 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:



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*Additional documentation will be provided to Regulatory Agencies upon participant request

16 October 1999

Date Class Commenced

Charles H. Rose

Authorized Signature

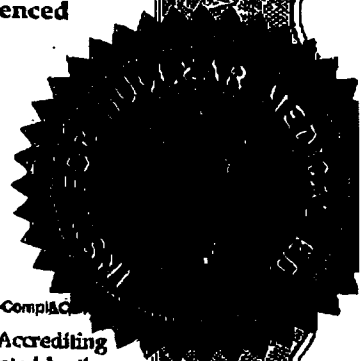
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Affidavit of Competency

Institute for Nuclear Medical Education

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NUCLEAR MEDICAL EDUCATION PROGRAM

Affidavit of Academic Completion and Competency

This document is to attest that

B. Hasan Melek, 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.

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(In compliance with 10CFR35 and Agreement States)
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*Additional documentation will be provided to Regulatory Agencies upon participant request

20 October 1999
Date Class Commenced

Charles H. Rose

Authorized Signature

197776

Affidavit of Competency

Institute for Nuclear Medical Education

5660 Ilrport Blvd., Suite 101, Boulder, Colorado 80301 — 800-548-4024

INME1132-Class II-Comp&Comp

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