

8/29/05

Nuclear Regulatory Commission, Region 1
Materials Licensing Section
475 Allendale Road
King of Prussia, PA 19406-1415

RECEIVED
REGION 1

2005 SEP 29 AM 10:06

NMS62

RE: Radioactive materials license number 29-28041-01

030 30030

Request for amendment

Dear Sir or Madam:

Please amend the above referenced license in the following sections:

Section 11.B :

ADD: Authorized User

Authorized Use

Brian J. Gaffney, M.D.

35.200

I am enclosing a preceptorship letters and certificates of didactic coursework completion to document the Experience and Competency of Brian J. Gaffney, M.D.

Should you have any question regarding this amendment, please contact me or Mark Dater at 800-548-4024.

Sincerely,



Charles H. Rose, MA MSPH D(ABSNM)

CEO/Administrator

5660 Airport Blvd., Suite 101

Boulder , CO 80301

Enclosure: As stated

137487
NMS/IRONI MATERIALS-002

NUCLEAR MEDICAL EDUCATION PROGRAM

Affidavit of Academic Completion & Competency

This document is to attest that

Brian Joseph Gaffney M.D.

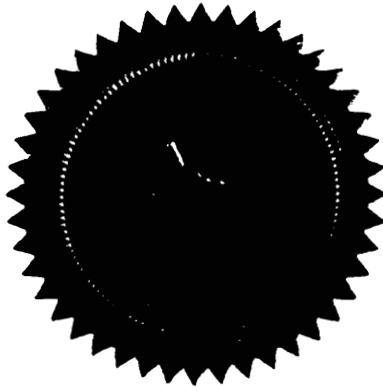
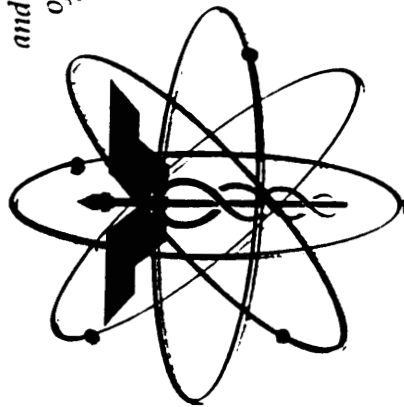
has successfully completed the didactic program

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)
- 50 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 June 2005

Date Completed

203299

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. INME 1132 Class I Compl&Comp 1700

NUCLEAR MEDICAL EDUCATION PROGRAM

Affidavit of Academic Completion & Competency

This document is to attest that

Brian Joseph Gaffney M.D.

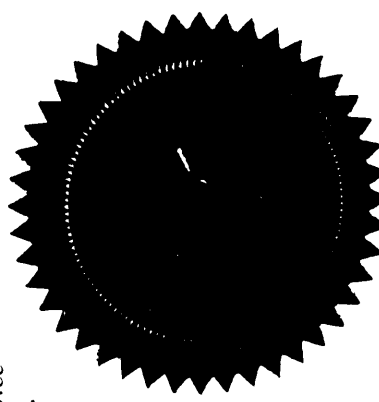
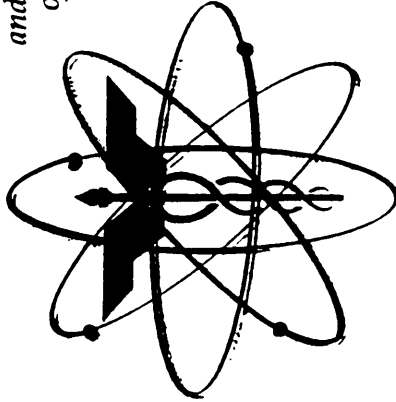
has successfully completed the didactic program

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




Certifying Official

19 June 2005
Date Completed

203328
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. IPME 1132 Class II-Comp&Comp 1/00

NUCLEAR MEDICAL EDUCATION PROGRAM

Affidavit of Academic Completion & Competency

This document is to attest that

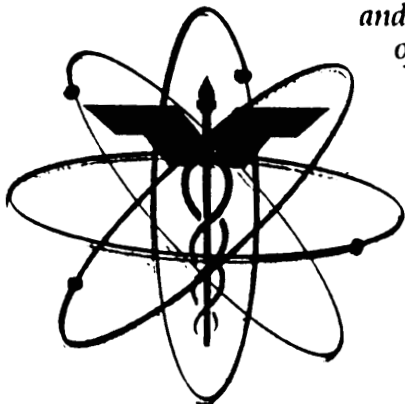
Brian Joseph Gaffney, M.D.

has successfully completed the didactic program

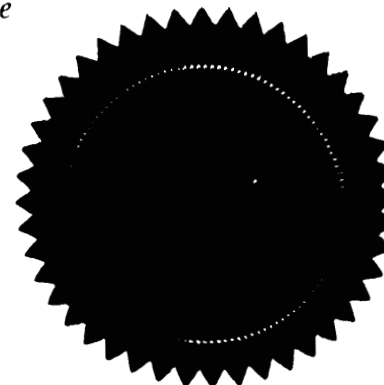
MEDICAL RADIATION PROTECTION

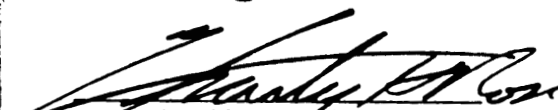
and has provided evidence of attendance in this program and evidence of achieving the objectives of this program through examination.

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

18 May 2005

Date Completed

203114

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.
INME 1132 Class IV Comp & Comp 1/00

NUCLEAR MEDICAL EDUCATION PROGRAM

Affidavit of Academic Completion & Competency

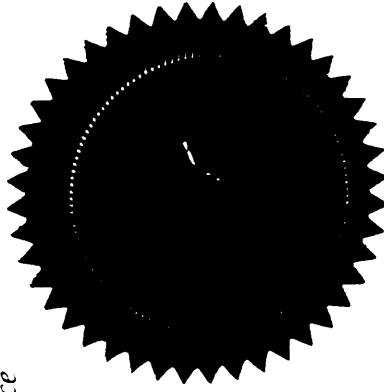
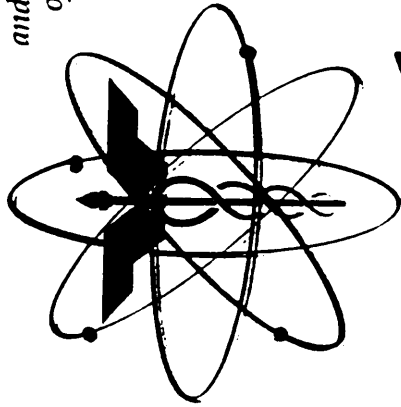
This document is to attest that


Brian Joseph Gaffney, M.D.
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:

- 5.0 Continuing Education Units (CEU)
- 50 Didactic Instructional Hours (DIH)
- 50 In compliance with 10C FR35/AEA 73-689
- 50 Board Accepted Hours NUSPEX, NMTCB III b, ABMRSC, CBNC, MRLB
- 3.0 Semester Hours American Council on Education (ACE), American Association for Collegiate Registrars




Certifying Official

22 May 2005

Date Completed

203182

Certification

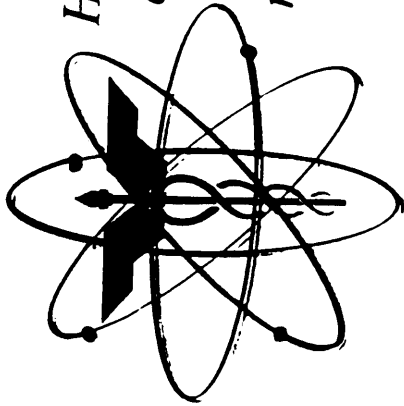
Institute for Nuclear Medical Education

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. IIME 1132 Class IV Compl&Comp 1/00

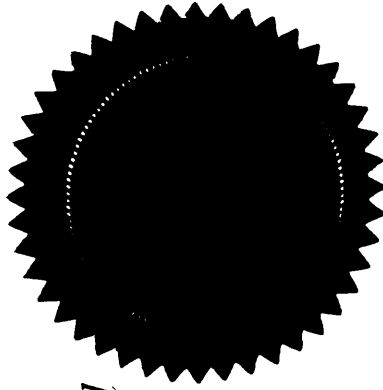
CERTIFICATE OF COMPLETION
HAZMAT TRAINING - RADIOACTIVE MATERIALS

This document is to certify that

Brian Joseph Gaffney, M.D.



*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.*




Certifying Official

19 May 2005

Date Completed

203248

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/nrcs>



June 30, 2005

To Whom it May Concern:

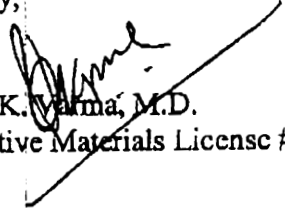
This letter is to affirm that Brian J. Gaffney, M.D. has obtained supervised nuclear medicine, nuclear cardiology, clinical and work experience in our institution. This experience, preceptorship, began April 11, 2000 and continued through December 31, 2004.

During this clinical experience this 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 procedures and used the interpretation in the management of patients.

This physician also obtained supervised work experience, which 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.

The total hours of concurrent supervised clinical and work experience during this period was not less than 1000 hours.

Sincerely,


Prabhat K. Verma, M.D.
Radioactive Materials License #3276