

WESTWOOD CARDIOLOGY
333 Old Hook Road Suite 200
Westwood NJ 07675

RECEIVED
REGION 1

'05 FEB -1 A7:49

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

Re: Notification NRC License # 29- 30454-01

03034754

January 12,2005

Dear Sir / Madam

1. **Addition** of Michael Anshelevich, M.D., as an authorized user for Group II cardiovascular clinical procedures. Please find enclosed the following:
 - a. Curriculum vitae for Michael Anshelevich, M.D.
 - b. Institute for Nuclear Medicine Education Certificates.
 - c. Preceptorship papers dated April 30,2004 signed by Mark I. Travin, M.D., Director of Nuclear Cardiology Montefiore Medical Center. NYC facility license number 75-2885-01.

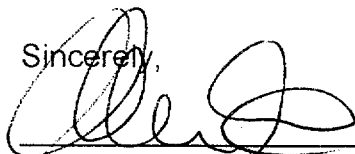
Please make this effective at both our facilities:

333 Old Hook Road Suite 201
Westwood,
New Jersey

20 Prospect Avenue Suite 807
Hackensack
New Jersey

Please contact Elaine Rovazzi, M.S., DABR, Physicist @ 973-322-5118 if you need additional information. Thank you in advance for your assistance.

Sincerely,



Alan Grossman, M.D., RSO
Administrative Director and Authorized User

136405

NMSS/RGNI MATERIALS-002

CURRICULUM VITAE
MICHAEL ANSHELEVICH, M.D., Ph.D.

[REDACTED]
[REDACTED]
Home Phone: [REDACTED]
Pager: [REDACTED]
E-mail: [REDACTED]

BIOGRAPHICAL

Citizenship: [REDACTED]
Date of Birth: [REDACTED]
Place of Birth: [REDACTED]
Spouse: [REDACTED]
Children: [REDACTED]
Hobbies: playing piano, classical music, playing tennis

PROFESSIONAL EXPERIENCE

7/2004-Present Physician in Private Practice
 Westwood Cardiology Associates
 Westwood, New Jersey

7/2001-6/2004 Cardiology Fellow
 Montefiore Medical Center
 Albert Einstein College of Medicine of Yeshiva University
 Bronx, New York

7/2002-7/2003 Chief Cardiology Fellow
 Montefiore Medical Center
 Albert Einstein College of Medicine of Yeshiva University
 Bronx, New York

6/1998-6/2001 Resident in Internal Medicine
 Allegheny General Hospital
 MCP Hahnemann University School of Medicine
 Pittsburgh, PA

3/1996-2/1997 Medical Director
 Health Care Center,
 Medical Academy of Latvia
 Riga, Latvia

9/1993-2/1997 Head, Department of Cardiology
 Bikur Cholim Hospital
 Riga, Latvia

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

- 2/1991-2/1997 National Coordinator of the following
International Multicenter Clinical Trials:
FRAXIS (Fraxiparine in Unstable Angina Study)
EMIP-FR (European Myocardial Infarction Project-Free Radicals)
ESPRIM (European Study of Prevention of Infarct with Molsidomine)
EMIP (European Myocardial Infarction Project)
- 8/1990-9/1993 Attending Physician
Riga City Hospital #1
Riga, Latvia
- 8/1990-8/1993 Postdoctoral Fellow
Department of Internal Medicine,
Medical Academy of Latvia
Riga, Latvia
- 8/1988-8/1990 Resident in Internal Medicine
Medical Academy of Latvia
Riga, Latvia

EDUCATION

- 8/1982-6/1988 Medical Academy of Latvia
Riga, Latvia
M.D. Summa cum Laude 1988

MEMBERSHIPS

American College of Cardiology
American Society of Echocardiography

LICENSURE EXAMINATIONS

- | | |
|-------------------------------------|---------------|
| USMLE Step I | Date: 10/1997 |
| USMLE Step II | Date: 3/1998 |
| USMLE Step III | Date: 12/1998 |
| American Board of Internal Medicine | Date: 8/2001 |

HONORS AND AWARDS

- 2001 Winner of the U.S. National Medical Knowledge
Challenge Tournament "Doctor's Dilemma" (AGH Team)
American College of Physicians
- 2000 Winner of the Pennsylvania Medical Knowledge
Challenge Tournament (AGH Team)
American College of Physicians
- 1999 Winner of the Pennsylvania Medical Knowledge
Challenge Tournament (AGH Team)
American College of Physicians
- 1995 "The 20th Century Award for Achievement"
International Biographical Center, Cambridge, UK
- 1994 "The Distinguished Leadership Award"
American Biographical Institute
- 1993 Young Investigator Scholarship for Achievements in Medicine
The Swedish Institute
- 1987 Winner of the National Competition in Internal Medicine
for Medical Students
Ministry of the Higher Education
- 1986-1988 1st Place Award in Latvian Students Competition
in Internal Medicine
Medical Academy of Latvia
- 1984-1985 1st Place Award in Latvian Students Competition
for the Best Research Work
Ministry of the Higher Education of Latvia
- 1986-1987 2nd Place Award in Latvian Students Competition
for the Best Research Work
Ministry of the Higher Education of Latvia
- 1985-1988 State Scholarship for Outstanding Academic
Achievements and Leadership
Medical Academy of Latvia
- 1983-1988 Honors and Awards of the Ministry of the Higher Education
of Latvia for Academic Achievements

THESIS

Prehospital Thrombolytic Therapy in Patients with Acute Myocardial Infarction (Problems and Solutions).

Defended in 10/95. Degree: Habilitated Doctor of Medical Sciences (equivalent to Ph.D.)

PUBLICATIONS

1. Gibson C.M., Anshelevich M., Murphy S.A., Luu L., Hynes C., Kliris J., Kermgard S., Otten M.H., Antman E.M., Cannon C.P., Braunwald E. for the TIMI Study Group. Impact of injections during diagnostic coronary arteriography on coronary patency in the setting of acute myocardial infarction from the TIMI trials. *Am J Cardiol* 2000;86:1378-1379.
2. Anshelevich M., Anshelevich J. Thrombolysis with bolus streptokinase in acute myocardial infarction. *Proceedings of the Latvian Academy of Sciences* 1999;53(3):163-167.
3. Boissel J.-P., Castaigne A., Mercier C., Lion L., Leizorovicz A. and the EMIP group. Ventricular fibrillation following administration of thrombolytic treatment. The EMIP experience. *Eur Heart J* 1996;17:213-221.
4. Varshavsky S., Kuptsova A., Loginovskaya O., Bolobon S., Anshelevich M., Bzhelyanskaya V., Brenner T. Prehospital thrombolytic therapy in acute myocardial infarction. *Kardiologiya* 1995;35(1):4-8.
5. Anshelevich M. Prehospital thrombolytic therapy with streptokinase in acute myocardial infarction. *Acta Medica Baltica* 1994;1(1):82-87.
6. European Study of Prevention of Infarct with Molsidomine (ESPRIM) Group. The ESPRIM trial: short-term treatment of acute myocardial infarction with molsidomine. *Lancet* 1994;344:91-97.
7. Anshelevich J., Kalvelis A., Anshelevich M. Current problems in classification of myocardial infarction based on clinical and electrocardiographic data. *Latvian Physician* 1993;3:284-286.
8. The European Myocardial Infarction Project Group. Prehospital thrombolytic therapy in patients with suspected acute myocardial infarction. *N Engl J Med* 1993;329:383-389.
9. Shatalin A., Anshelevich M., Khansone S. Unusual observation during resuscitation. *Latvian Physician* 1992;3:259.
10. Anshelevich M., Pokrovskaya I., Shatalin A. "Blue Man" syndrome - side-effect of amiodarone therapy. *Latvian Physician* 1992;3:261.
11. Anshelevich M., Sorokina T. Thrombolytic therapy of acute myocardial infarction. *Latvian Physician* 1991;3:31-36.
12. Agranonik G., Anshelevich M., Khramkov V., Raibart J., Shusters A. Effects of nitroglycerin on the chronocardiodynamics and cardiokinetics of the anterior right ventricular wall as evidenced by radiokinetocardiography. *Kardiologiya* 1991;31(7):40-42.
13. Anshelevich M., Fedorovich M., Guzova V., Tarasyuk A. Thrombolytic therapy of acute myocardial infarction at the prehospital stage (the first experience). *Latvian Physician* 1990;6:19-21.
14. Anshelevich J., Agranonik G., Khermanis E., Shusters A., Anshelevich M. Time interval analysis of movement of the right ventricular anterior wall by noninvasive method of intrascopy - radiokinetocardiography. *Human Physiology* 1990;16(2):65-70.
15. Dalmane A., Utno L., Anshelevich M., Ratobilsky V. The deep myocardial hypothermia: morphologic estimation. *Proceedings of the Latvian Academy of Sciences* 1988;4:101-106.

ABSTRACTS

1. Gibson C.M., Anshelevich M., Murphy S., Hynes C., Saunders T., Mesley R., Zemble R., Marble S.J., McCabe C.H., Cannon C.P., Braunwald E. for the TIMI Study Group. Is the diagnostic catheterization in acute myocardial infarction therapeutic? Rate of opening of closed arteries with diagnostic injections following thrombolytic administration in TIMI 10B and 14. *J Am Coll Cardiol* 2000;35(Suppl. A):363A. Presented at the 49th Scientific Session of the American College of Cardiology.
2. Anshelevich M., Anshelevich I., Kochkaryov F. Safety of a new accelerated streptokinase regimen in acute myocardial infarction. *Eur Heart J* 1996;17(abstr. suppl.):203. Presented at the 18th Congress of the European Society of Cardiology.
3. Anshelevich M., Pokrovskaya I., Kozlov I. Long-term efficacy of prehospital thrombolytic therapy in acute myocardial infarction. *Eur Heart J* 1994;15(abstr. suppl.):595. Presented at the Joint 12th World Congress of Cardiology and 16th Congress of the European Society of Cardiology.
4. Anshelevich M., Pokrovskaya I., Shatalin A., Kozlov I., Sorokina T. Efficacy of prehospital thrombolysis with streptokinase in acute myocardial infarction. *Eur Heart J* 1993;14(abstr. suppl.):72. Presented at the 15th Congress of the European Society of Cardiology.
5. Anshelevich M., Pokrovskaya I., Shatalin A., Kozlov I., Liepa L., Anshelevich J. Prehospital thrombolysis in acute transmural myocardial infarction preserves left ventricular function. *Journal of Heart Failure* 1993;1(abstr. suppl.):154. Presented at the 2nd International Symposium on Heart Failure - Mechanisms and Management.
6. Anshelevich M. Prehospital thrombolytic therapy in acute myocardial infarction diminishes myocardial infarct size. Proceedings of the 2nd Congress of Latvian Physicians. Riga, 1993;1:22.
7. Anshelevich J., Anshelevich M., Kozlov I. Temporary pacing after prehospital thrombolysis in acute myocardial infarction. Proceedings of the 1st Baltic Sea Conference on Cardiac Interventions. Riga, 1993:58.
8. Anshelevich M. Intravenous bolus administration of streptokinase in acute myocardial infarction. *Eur Heart J* 1992;13(abstr. suppl.):423. Presented at the 14th Congress of the European Society of Cardiology.
9. Anshelevich M. Modified regimen of celiase administration in acute myocardial infarction. *Current Problems in Cardiology*. Riga, 1991:23. Presented at the 4th Latvian Conference of Cardiology.
10. Anshelevich M., Shatalin A., Kozlov I., Paidere L. Effectiveness of therapy with celiase in early hours of acute myocardial infarction. *Current Problems in Cardiology*. Riga, 1991:24. Presented at the 4th Latvian Conference of Cardiology.
11. Tarasyuk A., Anshelevich M., Shatalin A., Alka I. Side-effects and complications of thrombolytic therapy. *Current Problems in Cardiology*. Riga, 1991:44. Presented at the 4th Latvian Conference of Cardiology.
12. Anshelevich M. Thrombolytic therapy by celiase in patients with acute myocardial infarction at the prehospital stage. Proceedings of the 1st Congress of Latvian Scientists. Riga, 1991;7:11.
13. Anshelevich M. Some aspects of differential diagnosis of B-cell lymphoproliferative diseases. Proceedings of the Joint Scientific Conference of Young Medical Researchers and Students of Latvia. Riga, 1988;II:11.

14. Khramkov V., Agranonik G., Anshelevich M., Shusters A. Radiokinetocardiographic intrascopic noninvasive study of myocardial contractility. Proceedings of the 3rd Conference of Young Medical Researchers of Latvia. Riga, 1987:191.
15. Anshelevich J., Agranonik G., Raibart J., Anshelevich M. Radiokinetocardiography - a new noninvasive method of evaluation of heart function. *Current Problems in Internal Medicine*. Tallinn, 1987:51-52. Presented at the 8th Estonian Congress of Internal Medicine.
16. Anshelevich M. Immunological characteristics of lymphoid cells in patients with absolute lymphocytosis. *Modern Clinical and Experimental Aspects of Human Diseases*. Riga, 1987:14.
17. Anshelevich M. New method of studying the function of the right ventricle of the heart. *Modern Problems of Theoretical and Clinical Medicine*. Grodno, 1986:73-74.
18. Anshelevich J., Agranonik G., Raibart J., Anshelevich M. Radiokinetocardiography - new noninvasive intrascopic method of evaluation of the right ventricular function. *New Methods of Diagnosis and Treatment, Comprehensive Investigations in Cardiology, Mass Screening, Prophylaxis of Arterial Hypertension and Coronary Heart Disease*. Moscow, 1986:44. Presented at the 4th National Congress of Cardiology.
19. Anshelevich M. Effects of nitroglycerin on contractility of the right ventricle of the heart. *New Aspects of Human Diseases*. Riga, 1986:11.
20. Dalmane A., Utno L., Anshelevich M., Ratobilsky V. Morphological changes in myocardium under deep hypothermia. *Prophylaxis, Screening, Diagnosis, and Treatment of Cardiovascular Diseases*. Riga, 1985:98-100. Presented at the 3rd National Conference of Cardiology.
21. Agranonik G., Anshelevich M. First results of clinical use of radiokinetocardiography. *Prophylaxis, Screening, Diagnosis, and Treatment of Cardiovascular Diseases*. Riga, 1985: 7-8. Presented at the 3rd National Conference of Cardiology.
22. Anshelevich M. First experience in the clinical use of radiokinetocardiography. *Clinical and Physiological Aspects of Adaptational Processes in Human Organism*. Riga, 1985:16.
23. Anshelevich M., Ratobilsky V. Morpho-functional characteristics of myocardium under hypothermia. *Modern Aspects of Human Diseases*. Riga, 1984:10.

NUCLEAR MEDICAL EDUCATION PROGRAM

Affidavit of Academic Completion & Competency

This document is to attest that

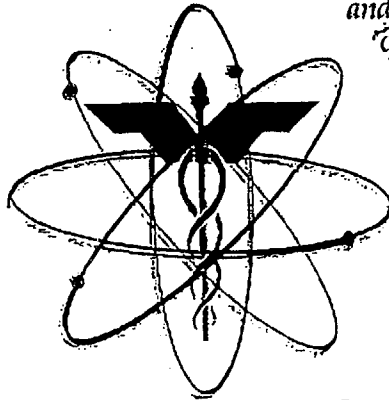
Michael Anshelevich, MD

has successfully completed the didactic program

PRINCIPLES OF RADIATION PHYSICS

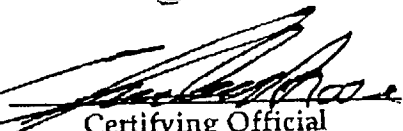
and has provided evidence of attendance in this program and evidence of achieving the objectives of this program through examination.

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

201661

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

DEC-06-04 10:56 FROM-westwood cardiology 201 666 7970 1-2005 P.001/000 P.001

NUCLEAR MEDICAL EDUCATION PROGRAM

Affidavit of Academic Completion & Competency

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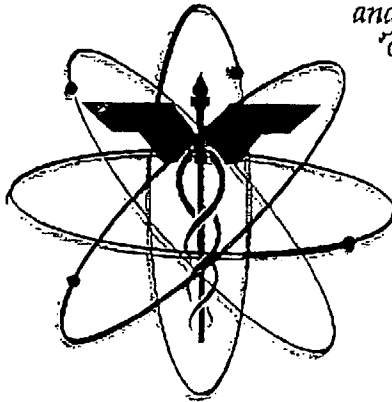
Michael Anshelevich, MD

has successfully completed the didactic program

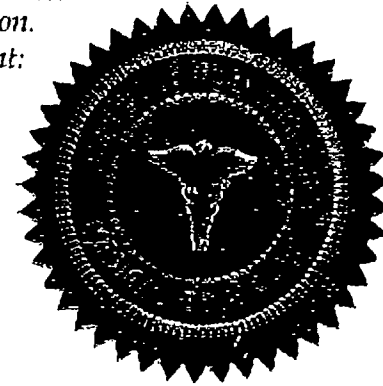
MEDICAL RADIATION INSTRUMENTATION


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

201726

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

DEC-06-04 10:56 FROM-westwood cardiology LUI bbb (3/1) ENC 1-3003 P. 0007/000 P.001

NUCLEAR MEDICAL EDUCATION PROGRAM

Affidavit of Academic Completion & Competency

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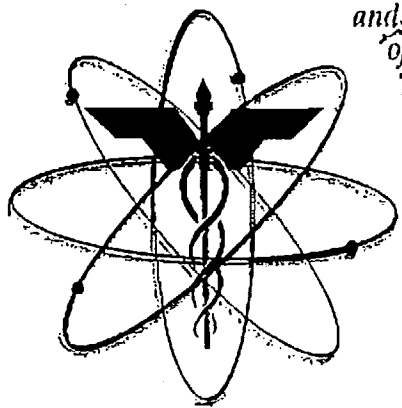
Michael Anshelevich, MD

has successfully completed the didactic program

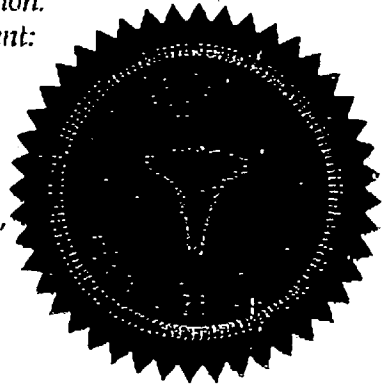
MEDICAL RADIATION PROTECTION

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

202180

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-Cdrp&Comp 1100

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NUCLEAR MEDICAL EDUCATION PROGRAM

Affidavit of Academic Completion & Competency

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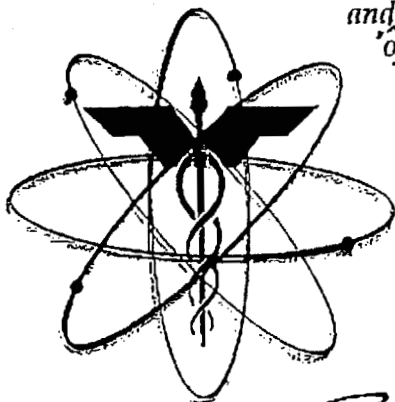
Michael Anshelevich, MD

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:



- 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 Mar 2004

Date Completed

202096

Certification

Institute for Nuclear Medical Education

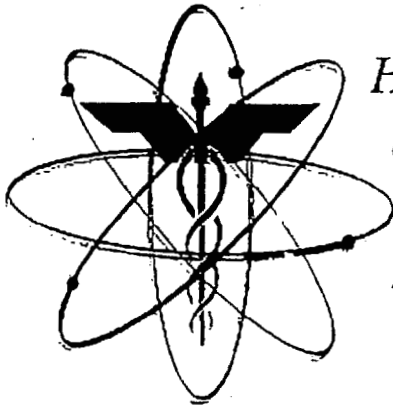
Certified, Approved and Regulated by the Division of Private Occupational Schools, Department of Higher Education in Colorado. Validated by the Accrediting Commission of the Accrediting Council for Continuing Education Training, a national accrediting agency listed by the US Secretary of Education. Validated 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

CERTIFICATE OF COMPLETION
HAZMAT TRAINING - RADIOACTIVE MATERIALS

This document is to certify that

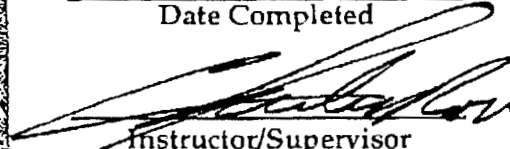
Michael Anshelevich, MD



*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

202011

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/vncs>

HazMat 12/03



MONTEFIORE MEDICAL CENTER
The University Hospital
for the Albert Einstein
College of Medicine

DEPARTMENT OF NUCLEAR MEDICINE



ALBERT EINSTEIN
COLLEGE OF MEDICINE
OF YESHIVA UNIVERSITY

April 30, 2004.

Certification Board of Nuclear Cardiology
9929 Main St., Suite C
Damascus, MD 20872

MARK I. TRAVIN, M.D.
Associate Professor
Associate Professor of Medicine
Director, Cardiovascular Nuclear Medicine
Henry and Lucy Moses Division
713-920-6014 Office
713-920-2621 Fax

To whom it may concern.

This letter is to document that from July 2001 to June 2004, Dr. Michael Anshelevich spent a total of 5 months participating on the nuclear cardiology service at Montefiore Medical Center. During this time Dr. Anshelevich interpreted, under supervision, perfusion images and gated blood pool studies (using qualitative and quantitative methods of image display and analysis) of over 900 patients, at least 30 of whom had angiographic confirmation. In this department Dr. Anshelevich had over 700 hours of supervised clinical and work experience handling radiopharmaceuticals, during which he: ordered, received and unpacked radioactive materials and performed related radiation surveys; performed quality control procedures for dose calibrators and performed checks for proper operation of survey meters; learned to use administrative controls to prevent a medical event involving use of byproduct materials; learned procedures to safely contain spilled radioactive materials using proper decontamination procedures; learned to use eluting generator systems for preparation of radioactive drugs; examined patients and reviewed histories to determine the suitability for these procedures; selected the suitable radiopharmaceutical, calculated, and measured the 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. Dr. Anshelevich has provided to me documentation of Completion and Competency in an outside Radiation Physics, Radiation Instrumentation, Radiation Protection, and Radiopharmaceuticals and Chemistry course (provided by the Institute for Nuclear Medical Education), and together with his time here has over 700 hours of didactic, clinical study interpretation, and hands-on clinical case and radiation safety training in nuclear cardiology.

Dr. Anshelevich has completed a fellowship training program in nuclear cardiology that meets the requirements as outlined in the ACC/ASNC COCATS Guidelines [revised 2000]. Dr. Anshelevich is competent to independently function as an authorized user under NRC 10 CFR 35.290 uses.

Sincerely,

Mark I. Travin, M.D.-FACC
Director, Nuclear Cardiology
Montefiore Medical Center - Moses Division
Associate Professor of Nuclear Medicine and Medicine
Albert Einstein College of Medicine

Facility License Number: New York City 75-2885-01

Mailing Address:
Montefiore Medical Center
North Pavilion, Silver Zone - 4th Floor
Department of Nuclear Medicine

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

1/12/2005, and to inform you that the initial processing which includes an administrative review has been performed.

Amend. 29-30454-01
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** 136405.
When calling to inquire about this action, please refer to this control number.
You may call us on (610) 337-5398, or 337-5260.

BETWEEN:

License Fee Management Branch, ARM
and
Regional Licensing Sections

: (FOR LFMS USE)
: INFORMATION FROM LTS
: -----
:
: Program Code: 02201
: Status Code: 0
: Fee Category: 7C
: Exp. Date: 20080731
: Fee Comments: _____
: Decom Fin Assur Req'd: N
: ::::::::::::::::::::::::::::::::::::::

LICENSE FEE TRANSMITTAL

A. REGION I

1. APPLICATION ATTACHED

Applicant/Licensee: WESTWOOD CARDIOLOGY ASSOCIATES
Received Date: 20050201
Docket No: 3034754
Control No.: 136405
License No.: 29-30454-01
Action Type: Amendment

2. FEE ATTACHED

Amount:
Check No.:

3. COMMENTS

Signed Rebecca J. Ford
Date 2/2/05

B. LICENSE FEE MANAGEMENT BRANCH (Check when milestone 03 is entered /__/))

1. Fee Category and Amount: _____

2. Correct Fee Paid. Application may be processed for:

Amendment _____
Renewal _____
License _____

3. OTHER _____

Signed _____
Date _____