NRC FORM 313
(3-92)
10 CFR 30, 32 33, 34, 35 and 40

U.S. NUCLEAR REGULATORY COMMISSION

APPLICATION FOR MATERIAL LICENSE

APPROVED BY OMB NO 3150-0120
EXPIRES 6-30-93
ESTIMATED BURDEN PER RESPONSE TO COMPLY WITH THIS INFORMATION COLLECTION REQUEST: 3.25 HOURS. FORWARD COMMENTS REGARDING BURDEN ESTIMATE TO THE INFORMATION AND RECORDS MANAGEMENT BRANCH (MNBB 7714), U.S. NUCLEAR REGULATORY COMMISSION, WASHINGTON, DC 20555, AND TO THE PAPERWORK REDUCTION PROJECT (3150-0120), OFFICE OF MANAGEMENT AND BUDGET, WASHINGTON, DC 20503

INSTRUCTIONS: SEE THE APPROPRIATE LICENSE APPLICATION GUIDE FOR DETAILED INSTRUCTIONS FOR COMPLETING APPLICATION. SEND TWO COPIES OF THE ENTIRE COMPLETED APPLICATION TO THE NRC OFFICE SPECIFIED BELOW.

APPLICATION FOR DISTRIBUTION OF EXEMPT PRODUCTS FILE APPLICATION WITH:

DIVISION OF INDUSTRIAL AND MEDICAL NUCLEAR SAFETY
OFFICE OF NUCLEAR MATERIAL SAFETY AND SAFEGUARDS
U.S. NUCLEAR REGULATORY COMMISSION
WASHINGTON, DC 20555

ALL OTHER PERSONS FILE APPLICATION AS FOLLOWS:

IF YOU ARE LOCATED IN:

CONNECTICUT, DELAWARE, DISTRICT OF COLUMBIA, MAINE, MARYLAND, MASSACHUSETTS, NEW HAMPSHIRE, NEW JERSEY, NEW YORK, PENNSYLVANIA, RHODE ISLAND, OR VERMONT, SEND APPLICATIONS TO:

LICENSING ASSISTANT SECTION
NUCLEAR MATERIALS SAFETY BRANCH
U.S. NUCLEAR REGULATORY COMMISSION, REGION I
475 ALLENDALE ROAD
KING OF PRUSSIA, PA 19406-1415

ALABAMA, FLORIDA, GEORGIA, KENTUCKY, MISSISSIPPI, NORTH CAROLINA, PUERTO RICO, SOUTH CAROLINA, TENNESSEE, VIRGINIA, VIRGIN ISLANDS, OR WEST VIRGINIA, SEND APPLICATIONS TO:

NUCLEAR MATERIALS SAFETY SECTION
U.S. NUCLEAR REGULATORY COMMISSION, REGION II
101 MARIETTA STREET, NW, SUITE 2900
ATLANTA, GA 30323

IF YOU ARE LOCATED IN:

ILLINOIS, INDIANA, IOWA, MICHIGAN, MINNESOTA, MISSOURI, OHIO, OR WISCONSIN, SEND APPLICATIONS TO:

MATERIALS LICENSING SECTION
U.S. NUCLEAR REGULATORY COMMISSION, REGION III
799 ROOSEVELT ROAD
GLEN ELLYN, IL 60137

ARKANSAS, COLORADO, IDAHO, KANSAS, LOUISIANA, MONTANA, NEBRASKA, NEW MEXICO, NORTH DAKOTA, OKLAHOMA, SOUTH DAKOTA, TEXAS, UTAH, OR WYOMING, SEND APPLICATIONS TO:

MATERIAL RADIATION PROTECTION SECTION
U.S. NUCLEAR REGULATORY COMMISSION, REGION IV
611 RYAN PLAZA DRIVE, SUITE 400
ARLINGTON, TX 76011-8064

ALASKA, ARIZONA, CALIFORNIA, HAWAII, NEVADA, OREGON, WASHINGTON, AND U.S. TERRITORIES AND POSSESSIONS IN THE PACIFIC, SEND APPLICATIONS TO:

NUCLEAR MATERIALS SAFETY SECTION
U.S. NUCLEAR REGULATORY COMMISSION, REGION V
1450 MARIA LANE
WALNUT CREEK, CA 94596-5368

PERSONS LOCATED IN AGREEMENT STATES SEND APPLICATIONS TO THE U.S. NUCLEAR REGULATORY COMMISSION ONLY IF THEY WISH TO POSSESS AND USE LICENSED MATERIAL IN STATES SUBJECT TO U.S. NUCLEAR REGULATORY COMMISSION JURISDICTIONS.

1. THIS IS AN APPLICATION FOR *(Check appropriate item)*

- [X] A. NEW LICENSE
- [ ] B. AMENDMENT TO LICENSE NUMBER _____
- [ ] C. RENEWAL OF LICENSE NUMBER _____

2. NAME AND MAILING ADDRESS OF APPLICANT *(Includes Zip Code)*

Montclair Cardiology Group, P.A.
123 Highland Avenue, Suite 302
Glen Ridge, New Jersey 07028
(973) 748-9555
(973) 748-2003 (Fax)

'05 MAR 29 P12:59
RECEIVED
REGION 1

3. ADDRESS(ES) WHERE LICENSE MATERIAL WILL BE USED OR POSSESSED.

Montclair Cardiology Group, P.A.
123 Highland Avenue, Main Floor
Glen Ridge, New Jersey 07028

(29-31027-01)

LL 31027
03036897
02201

4. NAME OF PERSON TO BE CONTACTED ABOUT THIS APPLICATION: **Michael W. Lairmore, Medical Physics Consultation**

TELEPHONE NUMBER: **(201) 447-3303**

SUBMIT ITEMS 5 THROUGH 11 ON 8½ x 11" PAPER. THE TYPE AND SCOPE OF INFORMATION TO BE PROVIDED IS DESCRIBED IN THE LICENSE APPLICATION GUIDE.

5. RADIOACTIVE MATERIAL.
a. Element and mass number, b. chemical and/or physical form, and c. maximum amount which will be possessed at any one time.

6. PURPOSE(S) FOR WHICH LICENSED MATERIAL WILL BE USED.

7. INDIVIDUAL(S) RESPONSIBLE FOR RADIATION SAFETY PROGRAM AND THEIR TRAINING AND EXPERIENCE.

8. TRAINING FOR INDIVIDUALS WORKING IN OR FREQUENTING RESTRICTED AREAS.

9. FACILITIES AND EQUIPMENT.

10. RADIATION SAFETY PROGRAM.

11. WASTE MANAGEMENT.

12. LICENSEE FEES *(See 10 CFR 170 and Section 170.31)*

FEE CATEGORY **7C**

AMOUNT ENCLOSED **$2,100.00**

13. CERTIFICATION. *(Must be completed by applicant)* THE APPLICANT UNDERSTANDS THAT ALL STATEMENTS AND REPRESENTATIONS MADE IN THIS APPLICATION ARE BINDING UPON THE APPLICANT.

THE APPLICANT AND ANY OFFICIAL EXECUTING THIS CERTIFICATION ON BEHALF OF THE APPLICANT, NAMED IN ITEM 2, CERTIFY THAT THIS APPLICATION IS PREPARED IN CONFORMITY WITH TITLE 10, CODE OF FEDERAL REGULATIONS, PARTS 30, 32, 33, 34, 35, AND 40 AND THAT ALL INFORMATION CONTAINED HEREIN, IS TRUE AND CORRECT TO THE BEST OF THEIR KNOWLEDGE AND BELIEF.

WARNING: 18 U.S.C. SECTION 1001 ACT OF JUNE 25, 1948, 62 STAT. 749 MAKES IT A CRIMINAL OFFENSE TO MAKE A WILLFULLY FALSE STATEMENT OR REPRESENTATION TO ANY DEPARTMENT OR AGENCY OF THE UNITED STATES AS TO ANY MATTER WITHIN ITS JURISDICTION.

SIGNATURE - CERTIFYING OFFICIAL	TYPED/PRINTED NAME	TITLE	DATE
	Dusan Knezevic, M.D.		3/21/05

FOR NRC USE ONLY

TYPE OF FEE	FEE LOG	FEE CATEGORY	COMMENTS

AMOUNT RECEIVED	CHECK NUMBER

APPROVED BY	DATE
	136680

NRC FORM 313 (3-92)

NMSS/RGN1 MATERIALS-002

	ITEM #5	ITEM #6
BYPRODUCT MATERIAL	**AMOUNT**	**PURPOSE**
Any byproduct materials identified in 10 CFR 35.200 (except generators and gases)	As needed	Medical Use

INDIVIDUALS RESPONSIBLE FOR RADIATION SAFETY PROGRAM - THEIR TRAINING & EXPERIENCE

Item 7.1

AUTHORIZED USERS FOR MEDICAL USE

AUTHORIZED USER	
Dusan Knezevic, M.D.	Any cardiovascular clinical procedures approved in 10 CFR 35.200 (except gases and generators).

Documentation attesting to Dr. Knezevic's training and experience has been enclosed within Attachment 7.1. Please refer to this section for details.

Item 7.2

RADIATION SAFETY OFFICER

Dusan Knezevic, M.D.

Item 8.1

TRAINING PROGRAM:

We will establish and implement the model training program outlined within the Final Report to Nuclear Regulatory Guide 1556, Volume #9, **Appendix J entitled; "Model Training Program".**

Item 9.1

FACILITIES AND EQUIPMENT DIAGRAM

Refer to Attachment 9.1

Item 9.2

INSTRUMENT CALIBRATIONS:

We will establish and implement the model procedure outlined in the Final Report of Nuclear Regulatory Guide 1556, Volume #9, **Appendix K entitled; "Radiation Monitoring Instrument Specifications and Model Survey Instrument Calibration Program".**

Records of survey meter calibrations will be maintained and recommendations for repair will be followed. A survey meter will not be used beyond the anniversary of its last successful calibration. If needed, a loaner survey meter will be made available at the time of annual calibration.

Survey meter calibrations will be performed by W.H. Henken Industries or an equivalent service vendor. W.H. Henken operates under, Texas Radioactive Material License Number: LOO967.

Item 9.3

DOSE CALIBRATOR CALIBRATION

Equipment used to measure dosages will be calibrated in accordance with nationally recognized standards or the manufacturer's instructions.

Item 9.4

PERSONNEL MONITORING PROGRAM:

We will establish and implement the model procedure outlined in the Final Report to Nuclear Regulatory Guide 1556, Volume #9, **Appendix M entitled; "Model Procedures For an Occupational Dose Program".**

Item 9.6

Attachment 9.6

NUCLEAR MEDICINE EQUIPMENT

1. **Survey Meters:**

   a. Manufacturer's name: Ludlum 14C or comparable meter

   Manufacturer's model number: 14C with 44-9 pancake probe

   Number of instruments available: 2

   Instrument range: 0.01 - 2000 mrem/hr

2. **Dose Calibrator:**

   a. Manufacturer's name: Capintec

   Manufacture's model number: CRC-15 or equivalent

   Number of instruments available: 1

3. **Well Detector:**

   a. Manufacturer's name: Ludlum SCA & Well

   Manufacturer's model: 2200

   Number of instruments available: 1

4. **Gamma Camera:**

   a. Manufacturer's name: Siemen's. or equivalent

   Manufacturer's model number: ----

   Number of instruments available: 1

Item 10.1

RADIATION SAFETY OFFICER: DELEGATION OF AUTHORITY:

We will establish and implement the model procedure outlined in the Final Report of Nuclear Regulatory Guide 1556, Volume #9, **Appendix I entitled; "Typical Duties and Responsibilities of the Radiation Safety Officer and Sample Delegation of Authority**".

Item 10.3

PROCEDURE FOR LEAK TESTING SEALED SOURCES:

We will establish and implement the model procedure outlined in the Final Report of Nuclear Regulatory Guide 1556, Volume #9, **Appendix Q entitled; "Model Leak Test Program".**

Item 10.4

RULES FOR SAFE USE OF RADIOPHARMACEUTICAL:

We will establish and implement the model procedure outlined in the Final Report of Nuclear Regulatory Guide 1556, Volume #9, **Appendix T entitled; "Model Procedure for Safe Use of Unsealed Licensed Material".**

Item 10.5

EMERGENCY PROCEDURES:

We will establish and implement the model procedure outlined in the Final Report of Nuclear Regulatory Guide 1556, Volume #9, **Appendix N entitled; "Model Emergency Procedures".**

Item 10.6

PROCEDURES FOR ORDERING AND RECEIVING RADIOACTIVE MATERIALS:

We will establish and implement the model procedure outlined in the Final Report of Nuclear Regulatory Guide 1556, Volume #9, **Appendix O entitled; "Model Procedures for Ordering and Receiving Packages".**

Item 10.7

PROCEDURE FOR SAFELY OPENING PACKAGES CONTAINING RADIOACTIVE MATERIALS:

We will establish and implement the model procedure outlined in the Final Report of Nuclear Regulatory Guide 1556, Volume #9, **Appendix P entitled; "Model Procedures for Safely Opening Packages Containing Radioactive Material"**

Item 10.8

RECORDS OF UNIT DOSE USE:

We will establish and implement the model procedure outlined in Regulatory Guide 10.8, Revision 2, Appendix M. for Unit Dosage Record System.

Item 10.9

RECORDS OF MULTIDOSE VIAL USE:

We will establish and implement the model procedure outlined within Regulatory Guide 10.8, Revision 2, Appendix M for a Multi Dose Vial Record System

Item 10.12

PROCEDURE FOR AREA SURVEY:

We will establish and implement the model procedure outlined in the Final Report of Nuclear Regulatory Guide 1556, Volume #9, **Appendix R entitled; "Model Procedures for Area Surveys"**

Action trigger limits for ambient exposure and removable contamination will be as follows:

Restricted Areas:	Unrestricted Areas:
Ambient exposure = 5.0 mR/hr	Ambient exposure = 0.05 mR/hr
Removable Contamination:	Removable Contamination:
2,000 dpm/100 cm2 (gamma emitters)	200 dpm/100 cm2

Item 11

PROCEDURE FOR WASTE DISPOSAL:

We will establish and implement the model procedure outlined in the Final Report of Nuclear Regulatory Guide 1556, Volume #9, **Appendix W entitled; "Model Procedures for Waste Disposal by Decay-In-Storage"**

Additional Confirmation:

1. We do not intend to use I-131 at this facility. Therefore, a Written Directive Program will not be implemented at this institution. Please allow this statement to serve as our "Negative Declaration".

2. In conjunction with the new licensing guide, we will continue to follow regulations addressed in 10 CFR Parts 19, 20, 21, 30, and 35.

3. This imaging center is a new location of use. We confirm a previous licensee has not occupied this space.

Attachment 7.1

THE CERTIFICATION BOARD OF NUCLEAR CARDIOLOGY

Incorporated 1996

CERTIFIES THAT

Dusan Knezevic, 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 2002 THROUGH 2012

Manuel D. Cerqueira
PRESIDENT

SECRETARY

CERTIFICATE # 2432

CBNC

OCTOBER 20, 2002

Lenox Hill Hospital

100 East 77th Street
New York, New York 10021-1883

May 20, 2002

To Whom It May Concern:

This letter is to affirm that Dr. Dusan Knezevic has obtained supervised nuclear medicine, nuclear cardiology clinical and work experience in our institution. This experience/preceptorship began July 1, 1999 and continued through May 20, 2002. It was obtained while Dr. Knezevic was a fellow in cardiovascular disease in our institution.

The clinical experience included active participation in the following procedures:

Gated SPECT

11	Rest-rest redistribution procedures
463	Thallium/Sestamibi or Thallium/Tetrofosmin dual isotope studies
463	Wall motion evaluation studies
463	Ejection fraction calculation procedures
17	Pyp/RBC Multi-gated acquisition stress procedures
21	Pyp/RBC multi-gated acquisition rest procedures
128	Adenosine Stress Procedures
61	Dobutamine Stress procedures
108	Persantine Stress Procedures

During this clinical experience the physician examined patients and reviewed histories to determine the suitability for these procedures; selected the suitable radio-pharmaceutical 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. In his research rotation Dr. Knezevic was involved in the retrospective processing and review of nuclear stress images and their comparison to angiograms performed in 54 patients.

Concurrent with clinical experience was supervised clinical 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. The total hours of concurrent supervised clinical and work experience during this period was no less than 1024 hours.

Dr. Knezevic's formal fellowship training program in nuclear cardiology meets the requirements as outlined in the American College of Cardiology/American Society of

Nuclear Cardiology COCATS Guidelines shown on page 13 of the 2002 Candidate Bulletin.

Dr. Knezevic has achieved a level of competence sufficient to function independently as an authorized user for the medical uses authorized under NRC subpart E-imaging and localization.

Sincerely,

Eugene DePasquale, M. D.
Chief, Nuclear Cardiology

Nuclear License Number of Facility 91-2926-01

NUCLEAR MEDICAL EDUCATION PROGRAM

Affidavit of Academic Completion & Competency

This document is to attest that

Dusan Knezevic, 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

Charles H. Rose
Certifying Official

6 March 2002
Date Completed

200041
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

NUCLEAR MEDICAL EDUCATION PROGRAM

Affidavit of Academic Completion & Competency

This document is to attest that

Dusan Knezevic, 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

Charles H. Rose
Certifying Official

10 March 2002
Date Completed

200127
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-Compl&Comp 1/00

NUCLEAR MEDICAL EDUCATION PROGRAM

Affidavit of Academic Completion & Competency

This document is to attest that

Dusan Knezevic, 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	Date Completed	Certification
Charles H. Roe	28 October 2001	199608

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-Compl&Comp 1/00

NUCLEAR MEDICAL EDUCATION PROGRAM

Affidavit of Academic Completion & Competency

This document is to attest that

Dusan Knezevic, 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	Date Completed	Certification
	24 October 2001	199544

Institute for Nuclear Medical Education

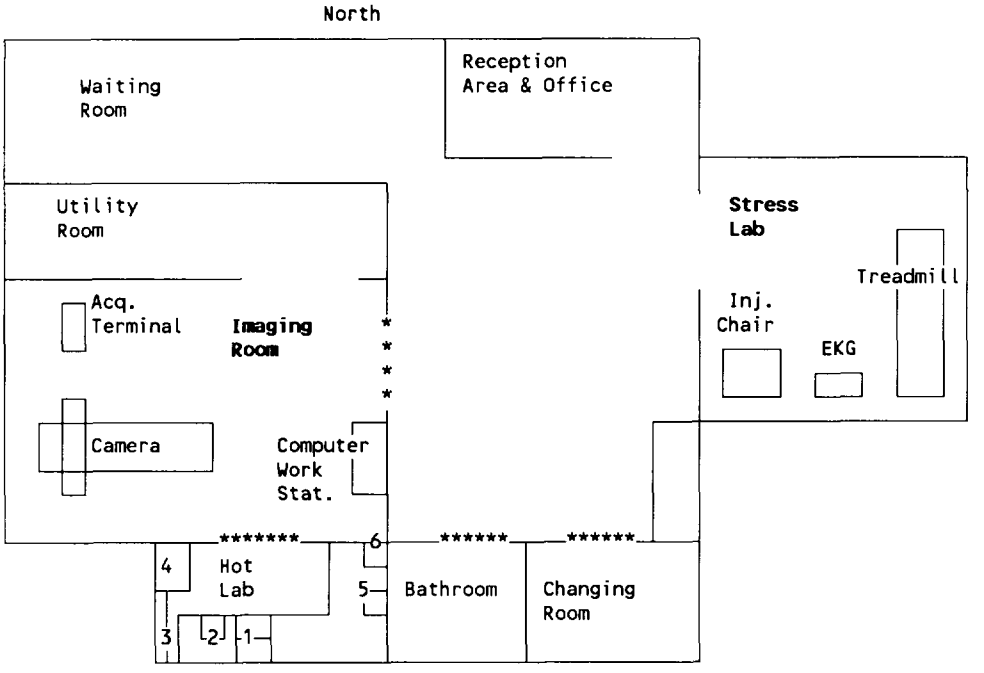
Certified, Approved and Regulated by the Division of Private Occupational Schools, Department of Higher Education in Colorado. Validated by the Accrediting Commission of the Accrediting Council for Continuing Education Training, a national accrediting agency listed by the US Secretary of Education. Validated 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-Compl&Comp 1/00

Attachment 9.1

Montclair Cardiology Group, PA
Department of Nuclear Cardiology
123 Highland Avenue, Main Floor
Glen Ridge, New Jersey 07028

Nuclear Cardiology Department Diagram



Legend:

1. L-Shield & Preparation Area (1/4" lead shielding)
2. Dose Calibrator
3. Flood Disk Storage Area
4. Receipt & Waste Storage Area (1/8" lead-liner)
5. Sink
6. Well Counter

Hot Lab and Imaging Room Walls (1/16" leaded sheet rock)

*** Locked Door

The nuclear cardiology lab is located in an office suite located on the main floor of 123 Highland Avenue, Montclair, New Jersey. Professional office units are located below and above the imaging center. The office building is a stand alone building with a parking lot in the rear of the building. The closet neighbor is located approximately 300 feet from the office building.

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

3/21/2005, and to inform you that the initial processing which includes an administrative review has been performed.

New License Application (03036897)

☒ 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** 136680.
When calling to inquire about this action, please refer to this control number.
You may call us on (610) 337-5398, or 337-5260.

NRC FORM 532 (RI)
(6-96)

Sincerely,
Licensing Assistance Team Leader

BETWEEN:

License Fee Management Branch, ARM
and
Regional Licensing Sections

(FOR LFMS USE)
INFORMATION FROM LTS

Program Code: 02201
Status Code: 3
Fee Category: _____
Exp. Date: 0
Fee Comments: _____
Decom Fin Assur Reqd: _

LICENSE FEE TRANSMITTAL

A. REGION I

1. APPLICATION ATTACHED
Applicant/Licensee: MONTCLAIR CARDIOLOGY GROUP, P.A.
Received Date: 20050329
Docket No: 3036897
Control No.: 136680
License No.: 29-31027-01
Action Type: New Licensee

2. FEE ATTACHED
Amount: $2,100.00
Check No.: 4146

3. COMMENTS

Signed Rebecca Jewett
Date 3/30/2005

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 _____