

APPLICATION FOR MATERIALS LICENSE

Estimated burden per response to comply with this mandatory collection request: 4.4 hours. Submittal of the application is necessary to determine that the applicant is qualified and that adequate procedures exist to protect the public health and safety. Send comments regarding burden estimate to the Records and FOIA/Privacy Services Branch (T-5 F53), U.S. Nuclear Regulatory Commission, Washington, DC 20555-0001, or by internet e-mail to infocollects@nrc.gov, and to the Desk Officer, Office of Information and Regulatory Affairs, NEOB-10202, (3150-0120), Office of Management and Budget, Washington, DC 20503. If a means used to impose an information collection does not display a currently valid OMB control number, the NRC may not conduct or sponsor, and a person is not required to respond to, the information collection.

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 APPLICATIONS WITH:

DIVISION OF INDUSTRIAL AND MEDICAL NUCLEAR SAFETY
 OFFICE OF NUCLEAR MATERIALS SAFETY AND SAFEGUARDS
 U.S. NUCLEAR REGULATORY COMMISSION
 WASHINGTON, DC 20555-0001

ALL OTHER PERSONS FILE APPLICATIONS AS FOLLOWS:

IF YOU ARE LOCATED IN:

ALABAMA, CONNECTICUT, DELAWARE, DISTRICT OF COLUMBIA, FLORIDA, GEORGIA, KENTUCKY, MAINE, MARYLAND, MASSACHUSETTS, NEW HAMPSHIRE, NEW JERSEY, NEW YORK, NORTH CAROLINA, PENNSYLVANIA, PUERTO RICO, RHODE ISLAND, SOUTH CAROLINA, TENNESSEE, VERMONT, VIRGINIA, VIRGIN ISLANDS, OR WEST VIRGINIA, SEND APPLICATIONS TO:

LICENSING ASSISTANCE TEAM
 DIVISION OF NUCLEAR MATERIALS SAFETY
 U.S. NUCLEAR REGULATORY COMMISSION, REGION I
 475 ALLENDALE ROAD
 KING OF PRUSSIA, PA 19406-1415

03034175

IF YOU ARE LOCATED IN:

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

MATERIALS LICENSING BRANCH
 U.S. NUCLEAR REGULATORY COMMISSION, REGION III
 2443 WARRENVILLE ROAD, SUITE 210
 LISLE, IL 60532-4352

6-8

ALASKA, ARIZONA, ARKANSAS, CALIFORNIA, COLORADO, HAWAII, IDAHO, KANSAS, LOUISIANA, MISSISSIPPI, MONTANA, NEBRASKA, NEVADA, NEW MEXICO, NORTH DAKOTA, OKLAHOMA, OREGON, PACIFIC TRUST TERRITORIES, SOUTH DAKOTA, TEXAS, UTAH, WASHINGTON, OR WYOMING, SEND APPLICATIONS TO:

NUCLEAR MATERIALS LICENSING BRANCH
 U.S. NUCLEAR REGULATORY COMMISSION, REGION IV
 612 E. LAMAR BOULEVARD, SUITE 400
 ARLINGTON, TX 76011-4125

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)

A. NEW LICENSE

B. AMENDMENT TO LICENSE NUMBER 52-11832-02

C. RENEWAL OF LICENSE NUMBER

2. NAME AND MAILING ADDRESS OF APPLICANT (Include ZIP code)

Hospital Andres Grillasca, Inc.
P.O. Box 1324
Ponce, Puerto Rico 00733-1324

3. ADDRESS WHERE LICENSED MATERIAL WILL BE USED OR POSSESSED

Hospital Andres Grillasca, Inc.
Carr. #14 Terrenos Centros Medico
Avenida Tito Castro Bo. Machuelos
Ponce, Puerto Rico 00733

4. NAME OF PERSON TO BE CONTACTED ABOUT THIS APPLICATION

Pedro J. Montes, M.S., D.A.B.R.

TELEPHONE NUMBER

(787) 834-6070

RECEIVED
 REGION I
 2008 OCT 10 PM 12:40

SUBMIT ITEMS 5 THROUGH 11 ON 8-1/2 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.

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

9. FACILITIES AND EQUIPMENT.

11. WASTE MANAGEMENT.

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

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

8. TRAINING FOR INDIVIDUALS WORKING IN OR FREQUENTING RESTRICTED AREAS

10. RADIATION SAFETY PROGRAM.

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

FEE CATEGORY **Medical** AMOUNT ENCLOSED \$ —

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, 36, 39, 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.

CERTIFYING OFFICER - TYPED/PRINTED NAME AND TITLE

Manuel Vazquez, MHSA, Executive Director

SIGNATURE

[Signature]

DATE

10/02/2008

FOR NRC USE ONLY

TYPE OF FEE	FEE LOG	FEE CATEGORY	AMOUNT RECEIVED	CHECK NUMBER	COMMENTS
			\$		
APPROVED BY				DATE	
					142778

Hospital Andres Grillasca

License 52-11832-02 Amendment (cont.)

5. Radioactive Materials:

Addition of Materials for Manual Brachytherapy under 10 CFR 35.400

Nuclide	Chemical/Physical Form	Maximum amount at any time Not to Exceed
Pd 103	Resin Beads /Titanium Sealed Sources	
	“Two Models” Model Number Med 3633 NASI And Model Number Best 2335	37MBq (1 Ci)
I 125	Resin Spheres/Titanium Sealed Sources	
	“Two Models” Model Number Med 3631 NASI And Model Number Best 2301	37MBq (1 Ci)

6. Purpose(s) for which licensed material(s) will be used:

The added licensed materials will be used for the permanent implantation of cancerous tumors including prostate cancer.

7. Individuals Responsible For Radiation Safety And Their Training and Experience:

7.1 Radiation Safety Officer

Dr. Adrian Alvarez, M.D. is proposed as Radiation Safety Officer under this license. Dr. Alvarez is a Nuclear Medicine Physician and RSO already authorized under NRC License #52-11832-02 and is Board Certified. Pedro J. Montes will act as deputy RSO as required by Dr. Alvarez. Mr. Montes is Board Certified and authorized as RSO under NRC License # 52-13598-04. See Attachments 7.1 and 7.1a.

7.2 Authorized Medical Users

Dr. Adrian Alvarez, M.D. is proposed as a new authorized user under this license for any byproduct material permitted by:
10 CFR 35.100, 10CFR 35.200 and 10 CFR 35.300 as stated in the license.
Dr. Alvarez is an Authorized User under NRC License # 52-25255-01.

Hospital Andres Grillasca

License 52-11832-02 Amendment (cont.)

7.2 Authorized Medical Users (cont.)

Dr. Edwin Rodriguez, M.D. is proposed as a new authorized user under this license for the radioactive materials under 10 CFR 35.400. Dr. Rodriguez is an Authorized User under NRC License # 52-13598-04. See Attachment 7.2.

REMOVAL OF USERS

Remove Miguel Serpa, M.D. and Ricardo E. Santiago, M.D. as authorized users under this license due to resignation to their positions in the Hospital. Dr. Serpa resigned also to his position as RSO under this license.

8. Training For Individuals Working in or Frequenting Restricted Areas

See Items 7.1 and 7.2 and Attachments 7.1, 7.1a and 7.2.

9. Facilities And Equipment

No change in terms of the Nuclear Medicine Department Facilities and Equipments.

All radioactive materials will be stored in the "HOT LAB" including the new materials received for permanent brachytherapy implants under 10 CFR 35.400 listed in ITEM # 5.

" We reserve the right to upgrade or replace our survey instruments as necessary as long as they are adequate to measure the type and levels of radiation for which they are intended. "

" Survey instruments are properly calibrated by a person or company qualified to perform survey meter calibrations. "

Hospital Andres Grillasca

License 52-11832-02 Amendment (cont.)

10. Radiation Safety Program

10.1 Occupational Dose

We will evaluate prospectively that unmonitored individuals are not likely to receive annual exposure to radiation in excess of 10% of the limits in 10 CFR 20. We will provide personal dosimetry for radiation exposure meeting the criteria of NUREG 1556, Vol. 9 "Consolidated Guidance About Material Licenses: Program Specific Guidance About Medical Use License" October, 2002.

10.2 Area Surveys

New procedures for area surveys, patient survey, operating room survey, etc. were developed for the materials under 10 CFR 35.400. All surveys will be conducted in accordance with 10 CFR 20.1101 meeting the requirements of 10 CFR 20.1501.

10.3 Spill Procedures

No Change

11. Waste Management

No changes for 10 CFR 35.100, 10 CFR 35.200 and 10 CFR 35.300
For materials added under this amendment corresponding to 10 CFR 35.400 a returning procedure of unused sources of Pd-103 or I-125 to the supplier was developed avoiding in this way the storage for decay.

Attachments 7

7.1 Board Certification And Administration Letters

Adrian Álvarez de La Campa,
MD.

7.1a Board Certification

Pedro J. Montes Garcia, M.S.

7.2 Copy of NRC License # 52- 13598-04

Edwin Rodriguez, MD
Preceptors Attestation

The American Board of Nuclear Medicine

Incorporated 1971

Certifies that

Adrian Alvarez de la Campa

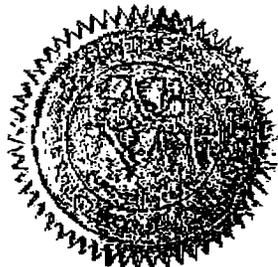
has met the requirements of this Board and is qualified
during the period of 2005 through 2015 to practice as a Specialist
in all aspects of Clinical and Laboratory

Nuclear Medicine

including but not limited to Radiobioassay, Nuclear Imaging,
In Vivo Measurements & Therapy with Unsealed Radionuclides

Tom R. Miller

Chairman



07462

Number
United States

J. Anthony Podar

Secretary-Treasurer

OCT-02-2008 13:06 FROM:HOSP.ANDRESGRILLASCA 7878432310
V.I.VI.CUBU.MEU.10.11.MW
NUCLEAR.MEDICINE.UCFI

FMA NO. 101 204 0421
TO: 7878345535

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F.VI

September 29, 2008

U.S. Nuclear Regulatory Commission
Region I
475 Allendale Road
King of Prussia, PA 19406-1415

To Whom It May Concern:

This refers to proposed amendment of license number 52-11832-02. Please add as authorized user for this license Adrian Alvarez de la Campa, MD, for uses permitted by 10 CFR 35.100, 10 CFR 35.200 and 10 CFR 35.300. Dr. Alvarez de la Campa is an authorized user under:

License # 52-25255-01
Hospital Dr. Pila
P.O. Box 331910
Ponce, PR 00733-1910
and
License no. 52-31059-01
Modern Radiology, PSC
Ponce, PR 00733

Thank you for your assistance,



Manuel Vazquez, MHA
Executive Director
Hospital Andrés Grillasca
Ponce, PR

September 29, 2008

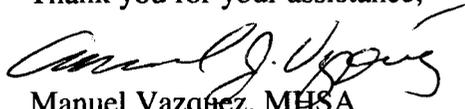
U.S. Nuclear Regulatory Commission
Region I
475 Allendale Road
King of Prussia, PA 19406-1415

To Whom It May Concern:

This refers to proposed amendment of license number 52-11832-02. Please include as new Radiation Safety Officer for this license Adrian Alvarez de la Campa, MD.

Dr. Alvarez de la Campa is currently the Radiation Safety Officer for License no. 52-25255-01, Hospital Dr. Pila, P.O. Box 331910, Ponce, PR 00733-1910.

Thank you for your assistance,


Manuel Vazquez, MHA
Executive Director

The American Board of Radiology

Organized through the cooperation of the
American College of Radiology, the American Roentgen Ray Society,
the American Radium Society, the Radiological Society of North America,
the Section on Radiology of the American Medical Association,
the American Society for Therapeutic Radiology and Oncology, the Association of
University Radiologists, and American Association of Physicists in Medicine

Hereby certifies that

Pedro José Montes-García, M.S.

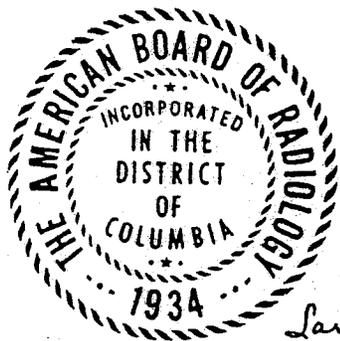
Has pursued an accepted course of graduate study
and clinical work, has met certain standards and qualifications and
has passed the examinations conducted under the authority of

The American Board of Radiology

On this eleventh day of June, 1997

Thereby demonstrating to the satisfaction of the Board
that he is qualified to practice the specialty of

Therapeutic Radiologic Physics



Larry S. Tomason, MD Robert R. Houtney, MD M. Paul Capp, M.D.
President Secretary-Treasurer

TRAINING AND EXPERIENCE
AUTHORIZED USER OR RADIATION SAFETY OFFICER

1. NAME OF AUTHORIZED USER OR RADIATION SAFETY OFFICER Pedro J. Montes, M.S. (Curriculum Vitae Attached)	2. STATE OR TERRITORY IN WHICH LICENSED TO PRACTICE MEDICINE N/A
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3. CERTIFICATION

SPECIALTY BOARD A	CATEGORY B	MONTH AND YEAR CERTIFIED C
American Board of Radiology	Therapeutic Radiological Physics	June 1997

4. TRAINING RECEIVED IN BASIC RADIOISOTOPE HANDLING TECHNIQUES

FIELD OF TRAINING A	LOCATION AND DATE(S) OF TRAINING B	TYPE AND LENGTH OF TRAINING	
		LECTURE/LABORATORY COURSES (Hours) C	SUPERVISED LABORATORY EXPERIENCE (Hours) D
a. RADIATION PHYSICS AND INSTRUMENTATION	(1) Brookhaven National Lab. Safety and Env. Protection Div. Aug. 1982	320	150
	(2) Univ. of Tx.M.D. Anderson Hosp Feb. 1984	210	100
b. RADIATION PROTECTION	(1) " "	100	40
	(2) " "	15	5
c. MATHEMATICS PERTAINING TO THE USE AND MEASUREMENT OF RADIOACTIVITY	(1)	40	30
	(3) Univ. of Texas Health Science Center May 1984	36	0
d. RADIATION BIOLOGY	(1)	50	30
	(3)	10	0
e. RADIOPHARMACEUTICAL CHEMISTRY	(1)	48	24

5. EXPERIENCE WITH RADIATION. (Actual use of Radioisotopes or Equivalent Experience)

ISOTOPE	MAXIMUM AMOUNT	WHERE EXPERIENCE WAS GAINED	DURATION OF EXPERIENCE	TYPE OF USE
Co-60	4000 ci	Metropolitan Hospital	2½ Years	Therapy
Cs-137	1 ci	Metropolitan Hospital	2½ Years	Therapy
Cs-137	1 ci	P.R. Nuclear Center	10 Months	Therapy
Cs-137	500 ci	Brookhaven National Laboratory	1 Month	Calibration
Co-60	500 ci			

NRC FORM 374

PAGE 1 OF 4 PAGES

U.S. NUCLEAR REGULATORY COMMISSION

MATERIALS LICENSE

Pursuant to the Atomic Energy Act of 1954, as amended, the Energy Reorganization Act of 1974 (Public Law 93-438), and Title 10, Code of Federal Regulations, Chapter I, Parts 30, 31, 32, 33, 34, 35, 36, 39, 40, and 70, and in reliance on statements and representations heretofore made by the licensee, a license is hereby issued authorizing the licensee to receive, acquire, possess, and transfer byproduct, source, and special nuclear material designated below; to use such material for the purpose(s) and at the place(s) designated below; to deliver or transfer such material to persons authorized to receive it in accordance with the regulations of the applicable Part(s). This license shall be deemed to contain the conditions specified in Section 183 of the Atomic Energy Act of 1954, as amended, and is subject to all applicable rules, regulations, and orders of the Nuclear Regulatory Commission now or hereafter in effect and to any conditions specified below.

<p style="text-align: center;">Licensee</p> <p>1. Hospital Ramón E. Betances Mayaguez Medical Center</p> <p>2. 410 Road #2 Mayaguez, Puerto Rico 00680-1522</p>	<p>3. License number 52-13598-04</p> <hr/> <p>4. Expiration date August 31, 2018</p> <hr/> <p>5. Docket No. 03037760 Reference No.</p>
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6. Byproduct, source, and/or special nuclear material	7. Chemical and/or physical form	8. Maximum amount that licensee may possess at any one time under this license
A. Palladium-103 permitted by 10 CFR 35.400	A. Sealed Sources (North American Scientific Model MED3633; Best Medical Model 2300 Series)	A. 1 curie
B. Any Byproduct material permitted by 10 CFR 35.65	B. Sealed Sources (Manufacturers and Models unknown)	B. 100 millicuries
C. Strontium 90	C. Sealed Source (Atomergie Chemicals Corp. Model Unknown)	C. 120 millicuries
D. Cesium 137	D. Sealed Sources (Manufacturers and Models unknown)	D. 1 curie
E. Cesium 137	E. Sealed Source (J.L. Shepard and Associates Model 6810)	E. 100 millicuries
F. Depleted Uranium	F. Metal	F. 500 kilograms

9. Authorized use:
- A. Any manual brachytherapy procedure permitted by 10 CFR 35.400, for which the patient can be released under the provisions of 10 CFR 35.75.
 - B. through E. Several Nuclear Medicine calibration sources, a Strontium 90 eye applicator source, Several Cesium 137 manual brachytherapy sources, and a Cesium 137 instrument calibration source for storage only incident to disposal.
 - F. Shielding in a Varian Clinac 6/100 (Serial #422) linear accelerator; collimators removed from a Varian Clinac 6/100 (Serial #214) linear accelerator in storage.

NRC FORM 374A

PAGE 2 OF 4 PAGES

**MATERIALS LICENSE
SUPPLEMENTARY SHEET**

License Number
52-13598-04

Docket or Reference Number
03037760

CONDITIONS

10. Licensed material may be used or stored only at the licensee's facilities located at 410 Road #2, Mayaguez, Puerto Rico.
11. The Radiation Safety Officer for this license is Pedro J. Montes García.
12. Licensed material is only authorized for use by, or under the supervision of:
 - A. Individuals permitted to work as an authorized user in accordance with 10 CFR 35.13 and 35.14.
 - B. The following individuals are authorized users for medical use as indicated:

<u>Authorized Users</u>	<u>Material and Use</u>
Edwin Rodriguez, M.D.	35.400;
 - C. The following individuals are authorized users for non-medical uses as indicated:

<u>Users</u>	<u>Material and Use</u>
Edwin Rodriguez, M.D.	Strontium 90, Cesium 137, and 10 CFR 35.65 sealed sources in storage
13. By November 30, 2008, the licensee shall submit the following information:
 - A. ~~The manufacturer and model number for all sealed sources under the possession of Hospital Ramon E. Betances in March 2007. This shall include all sealed sources used/stored in the Nuclear Medicine Department and the Radiation Oncology Department.~~
 - B. Transfer documentation for all sealed sources transferred to authorized recipients since March 2007.
 - C. Disposal options for all sealed sources and the removed collimator.
 - D. Details on shielding and security for all sealed sources in storage.
 - E. Safe handling procedures for the removed depleted uranium collimators, which shall include use of gloves, survey meters, and periodic wipes.
14. Sealed sources or detector cells containing licensed material shall not be opened or sources removed from source holders by the licensee.

NEW YORK MEDICAL COLLEGE

RESIDENT TRAINING AND EXPERIENCE WITH RADIOACTIVE MATERIALS

Section I

SUPPLEMENT

U.S. NUCLEAR REGULATORY COMMISSION

TRAINING AND EXPERIENCE AUTHORIZED USER OR RADIATION SAFETY OFFICER

1. NAME OF PROPOSED AUTHORIZED USER OR RADIATION SAFETY OFFICER: EDWIN RODRIGUEZ, M.D.		2. FOR PHYSICIANS, STATE OR TERRITORY WHERE LICENSED: NEW YORK
3. SPECIALTY BOARD A	4. CATEGORY B	5. MONTH AND YEAR CERTIFIED C

4. TRAINING RECEIVED IN BASIC RADIOISOTOPE HANDLING TECHNIQUES

FIELD OF TRAINING A	LOCATION AND DATES OF TRAINING B	TYPE AND LENGTH OF TRAINING	
		CLOCK HOURS IN LECTURE OR LABORATORY	CLOCK HOURS OF SUPERVISED ON-THE-JOB EXPERIENCE
1. RADIATION PHYSICS AND INSTRUMENTATION	WESTCHESTER COUNTY MEDICAL CENTER VALHALLA, NY 10515 DEPARTMENT OF RADIATION MEDICINE JULY 1992 - JUNE 1995	100	30
2. RADIATION PROTECTION	WESTCHESTER COUNTY MEDICAL CENTER VALHALLA, NY 10515 DEPARTMENT OF RADIATION MEDICINE JULY 1992 - JUNE 1995	14	24
3. MATHEMATICS PERTAINING TO THE USE AND MEASUREMENT OF RADIOACTIVITY	WESTCHESTER COUNTY MEDICAL CENTER VALHALLA, NY 10515 DEPARTMENT OF RADIATION MEDICINE JULY 1992 - JUNE 1995	12	10
4. RADIATION BIOLOGY	WESTCHESTER COUNTY MEDICAL CENTER VALHALLA, NY 10515 DEPARTMENT OF RADIATION MEDICINE JULY 1992 - JUNE 1995	90	170
5. RADIOPHARMACEUTICAL CHEMISTRY	WESTCHESTER COUNTY MEDICAL CENTER VALHALLA, NY 10515 DEPARTMENT OF RADIATION MEDICINE JULY 1992 - JUNE 1995	6	8

5. EXPERIENCE WITH RADIATION. (Actual use of Radioisotopes or Equivalent Experience)

ISOTOPE	mCi USED AT ONE TIME	LOCATION	CLOCK HOURS	TYPE OF USE
P-32	10 mCi	WESTCHESTER COUNTY MEDICAL CENTER	4	INTRAVENOUS / PERITONEAL
I-123	100 mCi	WESTCHESTER COUNTY MEDICAL CENTER	75	DIAGNOSTIC / BRONCHOPULMONARY
Tl-201	100 mCi	WESTCHESTER COUNTY MEDICAL CENTER	75	DIAGNOSTIC / ALL SITES
K-99m	60 mCi	WESTCHESTER COUNTY MEDICAL CENTER	100	INTRAVENOUS / CAROTID
P-192	10 Ci HDR	WESTCHESTER COUNTY MEDICAL CENTER	130	INTRAVENOUS / ALL SITES
P-192	87 mCi	WESTCHESTER COUNTY MEDICAL CENTER	30	INTERSTITIAL / ALL SITES
Co-60	4000 Ci	WESTCHESTER COUNTY MEDICAL CENTER	165	EXTERNAL BEAM / ALL SITES
K-89	4 mCi	WESTCHESTER COUNTY MEDICAL CENTER	2	INTRAVENOUS / CAROTID
K-90	40 mCi	WESTCHESTER COUNTY MEDICAL CENTER	12	SURFACE / EYE