

**RADIOLOGY IMAGING ASSOCIATES  
DIVISION OF NUCLEAR MEDICINE  
516 HAMBURG TURNPIKE  
WAYNE, NJ 07470  
973-942-2266**

*NMSBZ*

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

*03020751*

Re. Notification - License No. 29-20709-01

*nm*

January 23, 2006

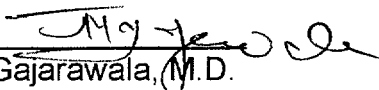
Dear Sir/Madam:

Please **add** the following physicians to our NRC byproduct materials license as authorized users for 35.100 and 35.200.

- 1) Edward Burak, M.D., Jeffrey Blonstein, M.D. and Norka Suarez, M.D.  
Enclosed for your review is NRC license #29-07987-02, Irvington General Hospital, Irvington, NJ listing them as authorized users.
- 2) Also please add Romolo Maurizi, M.D. as an authorized user for 35.100 and 35.200. Enclosed for your review is NRC license #29-30425-01 listing Dr. Maurizi as an authorized user.

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

Sincerely,

  
Jatin Gajrawala, M.D.  
Owner

Enc. NRC license #29-07987-02  
NRC license #29-30425-01

RECEIVED  
REGION 1  
2006 FEB -6 PM 3:28

*138374*

NMSS/RONI MATERIALS-002



James E. McGreevey  
Governor

State of New Jersey  
Department of Environmental Protection

IGH-ADMINISTRATION

MAY 23 2003

RECEIVED

Bradley M. Campbell  
Commissioner

Bureau of Environmental Radiation  
Radioactive Materials Section  
Phone (609) 984-5462  
PO Box 415, Trenton, NJ 08625-0415

May 22, 2003

Loisanne McKenna  
IRVINGTON GENERAL HOSPITAL  
832 Chancellor Avenue,  
Irvington, NJ 07111-0000

SUBJECT: New Jersey State License for Radioactive Material

Dear Ms. McKenna:

Enclosed is Amendment No.022 amending New Jersey Radioactive Materials License No. NJSL-70160/01 in its entirety.

This license contains conditions affecting the use of radioactive materials. Please review each condition carefully.

Although the Bureau has made a determination that your use of radioactive materials will not constitute a hazard to health and safety, it is the Licensee's responsibility to maintain compliance with the New Jersey Radiation Protection Code.

Should you have any questions regarding your license, please contact me at (609) 984-5462. Thank you for your cooperation.

Sincerely,

William P. Csaszar, License Administrator  
Radioactive Materials Section

# State of New Jersey

Department of Environmental Protection

Bureau of Environmental Radiation

Radioactive Materials Section

PO Box 415, Trenton, NJ 08625-0415

Phone (609) 984-5462

## New Jersey Radioactive Materials License

Pursuant to the New Jersey Radiation Code, and in reliance on statements and representations heretofore made by the licensee designated below, a license is hereby issued authorizing such licensee to transfer, receive or use the naturally occurring and/or accelerator produced material(s) (NARM) designated below; and to such radioactive materials for the purpose(s) and at the place(s) designated below. This license is subject to all applicable rules, regulations, and orders of the State Department of Environmental Protection, now or hereafter in effect, and to any conditions specified below.

1. License No.: NJSL-70160/01/022	2. Expiration Date: 04/30/2008
3. Licensee: IRVINGTON GENERAL HOSPITAL	4. Address: 832 Chancellor Avenue Irvington NJ 07111-0000
Radiation Safety Officer: Jeffrey Blonstein, M.D.	County: Essex Telephone: (973) 399-6065
Administrator: Lisanne McKenna	5. Reference No.: 700

### RADIOACTIVE MATERIALS DATA (A)

6. Material	7. Limit (mCi)	8. Form
A. Any NARM included under Group I, Section 4.7 of NJAC 7:28-4.	5,0000	Any radiopharmaceutical included under Group I, Section 4.7 of NJAC 7:28-4.
B. Any NARM included under Group II, Section 4.7 of NJAC 7:28-4.	300,0000	Any radiopharmaceutical included under Group II, Section 4.7 of NJAC 7:28-4.
C. CO-57	30,0000	Sealed Source

### RADIOACTIVE MATERIALS DATA (B)

9. Authorized Use
A. Any diagnostic procedure under Group I of NJAC 7:28-4, Section 4.7
B. Any diagnostic procedure under Group II of NJAC 7:28-4, Section 4.7
C. Reference and/or calibration source.

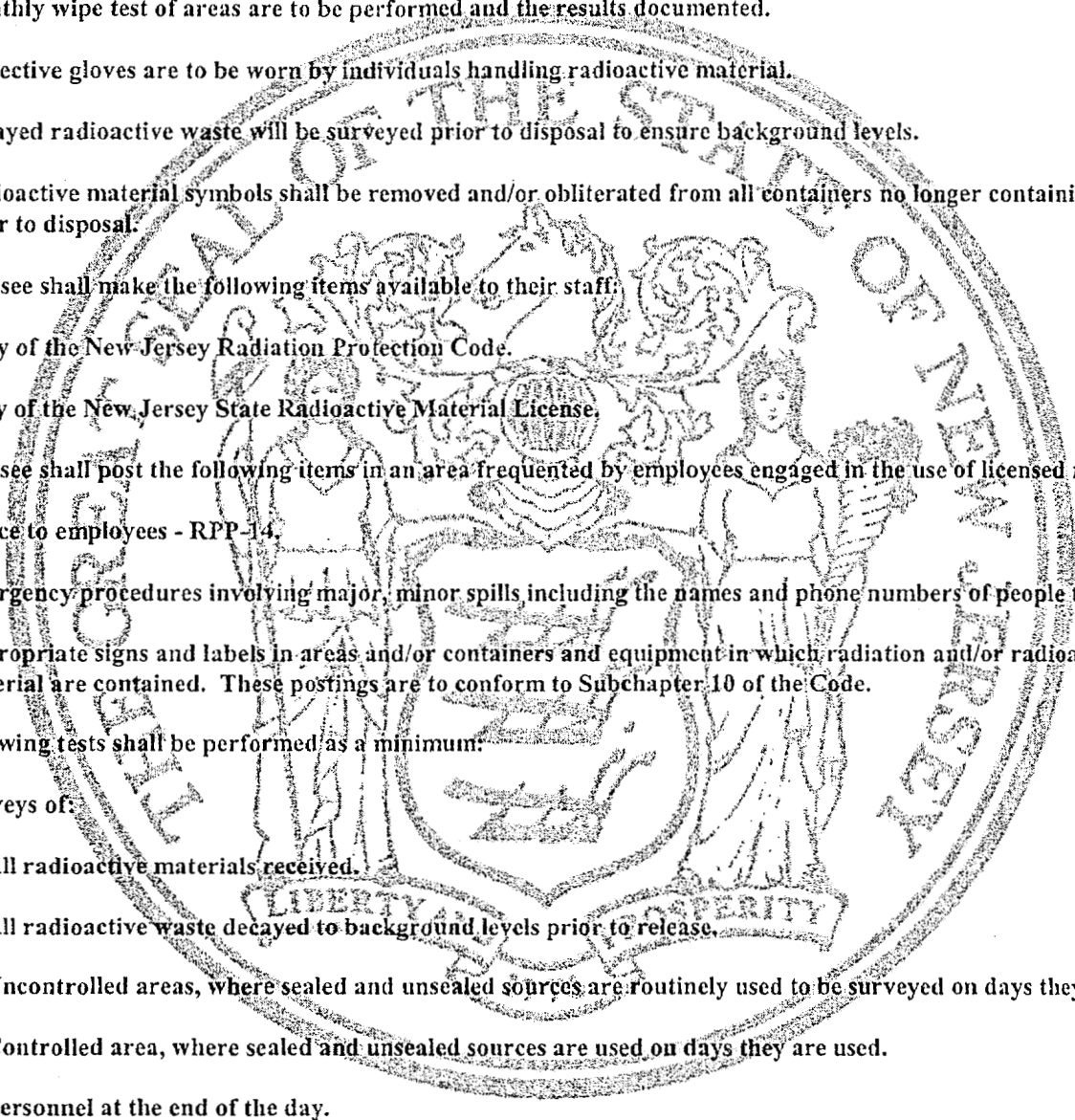
Conditions begin on the following page.

## New Jersey Radioactive Materials License

10. Radioactive material shall only be used at 832 Chancellor Avenue, Irvington, New Jersey.  
M.D., Jeffrey Blonstein, M.D. and Norka Suarez, M.D.
11. Radioactive material listed in items 6A - 6C shall be used by or under the supervision of the following: Edward Burak,
12. Compliance with other U.S. Agencies having jurisdiction and regulations for radiopharmaceuticals must be maintained.
13. The licensee shall retain records of misadministrations in the use of the licensed radioactive materials.  
Misadministrations being defined as a radiopharmaceutical or radiation from a sealed source which is improperly used as follows:
  - A. Administration of the wrong radiopharmaceutical or sealed source.
  - B. Administration to the wrong patient.
  - C. Administration by a route other than that intended by the prescribing physician.
  - D. Administered diagnostic dose differing by more than 50 percent of the prescribed dose.
  - E. Administered therapeutic dose differing by more than 10 percent of the prescribed dose.

Records of misadministrations are to include the following information: name of the referring physician, description of the event, the effect on the patient and the action taken to prevent recurrence.
14. The licensee shall not open sealed sources containing radioactive material.
15. Sealed sources shall be tested for leakage and/or contamination at intervals not to exceed six months.
  - A. The test shall be capable of detecting the presence of 0.005 microcuries of removable radioactive material on the test sample. The test sample shall be taken from the sealed source or from the surface of the device in which the sealed source is permanently mounted or stored.
  - B. If the test reveals the presence of 0.005 microcuries of removable contamination, the licensee shall immediately withdraw the sealed source from use and shall cause it to be decontaminated and repaired or to be disposed of in accordance with the Department regulations. Within five days after obtaining results of the test, a report shall be filed with the Department describing the circumstances, the test results and the corrective action taken.
  - C. The sealed sources shall be tested for leakage and/or contamination by appropriately trained personnel.
16. Repair, initial leak tests and disposal of sealed sources containing radioactive material shall be performed only by the manufacturer or by other persons specifically licensed by New Jersey or the Federal Government to perform this service.
17. Radioactive material with a physical half life of less than 300 days may be disposed of as non-radioactive waste provided that (a) the radioactive waste is stored behind adequate shielding to meet the requirements of New Jersey Radiation Code 28-6, (b) the radioactive waste is held for ten half-lives of the longest lived radioisotope to be disposed of, (c) the radioactive waste is monitored with a GM meter prior to disposal to insure background levels, (d) all radiation labels are removed or obliterated and (e) a log shall be maintained to include the results of the radiation survey and date of disposal.
18. A survey of the administration area used for stress thallium studies shall be performed and documented on the day the test is done.

## New Jersey Radioactive Materials License

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19. In laboratory areas where small quantities of radioactive materials are used (i.e. less than 200 microcuries):
- Monthly surveys of areas are to be performed and the results documented.
  - Monthly wipe test of areas are to be performed and the results documented.
  - Protective gloves are to be worn by individuals handling radioactive material.
  - Decayed radioactive waste will be surveyed prior to disposal to ensure background levels.
  - Radioactive material symbols shall be removed and/or obliterated from all containers no longer containing material prior to disposal.
20. The licensee shall make the following items available to their staff:
- Copy of the New Jersey Radiation Protection Code.
  - Copy of the New Jersey State Radioactive Material License.
21. The licensee shall post the following items in an area frequented by employees engaged in the use of licensed materials:
- Notice to employees - RPP-14.
  - Emergency procedures involving major, minor spills including the names and phone numbers of people to contact.
  - Appropriate signs and labels in areas and/or containers and equipment in which radiation and/or radioactive material are contained. These postings are to conform to Subchapter 10 of the Code.
22. The following tests shall be performed as a minimum:
- Surveys of:
    - All radioactive materials received.
    - All radioactive waste decayed to background levels prior to release.
    - Uncontrolled areas, where sealed and unsealed sources are routinely used to be surveyed on days they are used.
    - Controlled area, where sealed and unsealed sources are used on days they are used.
    - Personnel at the end of the day.
  - Wipe tests of:
    - Controlled and uncontrolled area where unsealed sources of radioactive material are routinely used, weekly.
23. The following records shall be maintained:
- Radioactive materials received including but not necessarily limited to date of receipt, radionuclide, activity, mass or volume of material, results of package survey, instrument used for surveys and surveyor's initials.
  - Radioactive materials administered to patients including but not necessarily limited to date of administration, radionuclide, calibrated activity administered, quantity, patient name, administrator's signature.

## New Jersey Radioactive Materials License

C. Radioactive material disposals including but not necessarily limited to:

1. Disposals to Vendor: nuclide, activity, vendor name, quantity, date of disposal.
2. Disposal by Decay: Results of survey of the waste, date of survey, date of waste disposal, instrument used, and surveyor's initials.
3. Disposal to Sanitary Sewer: nuclide, activity, volume of dilution waste per day, date of disposal.

D. Survey instrument calibration performed annually and after instrument repair.

E. Sealed source leak tests at intervals not to exceed six months. Results are to be reported in microcuries.

F. Surveys performed in controlled and uncontrolled areas including but not necessarily limited to: test results in mR/hr, date performed, instrument used and surveyor's initials.

G. Wipe tests performed in controlled and uncontrolled areas including but not necessarily limited to: test results in dpm, date performed instrument used and surveyor's initials.

H. Personnel dosimetry records including but not necessarily limited to: name, social security number, and prior employment exposure history.

I. Daily personnel monitoring results including but not necessarily limited to instrument used, date performed and initials.

24. While utilizing radioactive material, personnel shall use protective equipment and clothing including but not necessarily limited to: syringe shields, remote handling equipment, adequate shielding, laboratory coats and disposable gloves.

25. Eating, drinking, smoking and applying cosmetics shall not be permitted in controlled areas.

26. Except as specifically provided by this license, the licensee may possess and use radioactive material described in this license in accordance with statements, representations and procedures contained in New Jersey Radioactive Material License Application dated April 1, 2003 signed by Loisanne McKenna and letter dated May 14, 2003.

New Jersey Department of Environmental Protection Signature

Date: 5/22/03

By: William P. Coasza

For the NJ Department of Environmental Protection



State of New Jersey

Department of Environmental Protection

Richard J. Codey  
Acting Governor

Bradley M. Campbell  
Commissioner

Bureau of Environmental Radiation  
Radioactive Materials Section  
Phone (609) 984-5462  
PO Box 415, Trenton, NJ 08625-0415

November 23, 2005

Jatin Gajarawala, M.D.  
RADIOLOGY IMAGING ASSOCIATES  
516 Hamburg Turnpike, Suite #6,  
Wayne, NJ 07470-0000

SUBJECT: New Jersey State License for Radioactive Material

Dear Dr. Gajarawala:

Enclosed is Amendment No.009 amending New Jersey Radioactive Materials License No. NJSL-20277/01 in its entirety.

This license contains conditions affecting the use of radioactive materials. Please review each condition carefully.

Although the Bureau has made a determination that your use of radioactive materials will not constitute a hazard to health and safety, it is the Licensee's responsibility to maintain compliance with the New Jersey Radiation Protection Code.

Should you have any questions regarding your license, please contact me at (609) 984-5462. Thank you for your cooperation.

Sincerely,

William P. Csaszar, License Administrator  
Radioactive Materials Section



# State of New Jersey

Department of Environmental Protection  
Bureau of Environmental Radiation  
Radioactive Materials Section  
PO Box 415, Trenton, NJ 08625-0415  
Phone (609) 984-5462

License No.: NJSL-20277/01/009

Amendment No.: 009

Page 1 of 4

## New Jersey Radioactive Materials License

Pursuant to the New Jersey Radiation Code, and in reliance on statements and representations heretofore made by the licensee designated below, a license is hereby issued authorizing such licensee to transfer, receive or use the naturally occurring and/or accelerator produced material(s) (NARM) designated below; and to such radioactive materials for the purpose(s) and at the place(s) designated below. This license is subject to all applicable rules, regulations, and orders of the State Department of Environmental Protection, now or hereafter in effect, and to any conditions specified below.

1. License No.: <b>NJSL-20277/01/009</b>	2. Expiration Date: <b>11/30/2006</b>
3. Licensee: <b>RADIOLOGY IMAGING ASSOCIATES</b>	4. Address: <b>516 Hamburg Turnpike, Suite #6</b> <b>Wayne NJ 07470-0000</b>
Radiation Safety Officer: <b>Jatin Gajarawala, M.D.</b>	County: <b>Passaic</b> Telephone: <b>(973) 942-2266</b>
Administrator: <b>Jatin Gajarawala, M.D.</b>	5. Reference No.: <b>1300</b>

### RADIOACTIVE MATERIALS DATA (A)

6. Material	7. Limit (mCi)	8. Form
A. Any NARM included under Group I, Section 4.7 of NJAC 7:28-4.	25.0000	Any radiopharmaceutical included under Group I, Section 4.7 of NJAC 7:28-4.
B. Any NARM included under Group II, Section 4.7 of NJAC 7:28-4.	100.0000	Any radiopharmaceutical included under Group II, Section 4.7 of NJAC 7:28-4.
C. CO-57	35.0000	Sealed Source

### RADIOACTIVE MATERIALS DATA (B)

9. Authorized Use
A. Any diagnostic procedure under Group I of NJAC 7:28-4, Section 4.7
B. Any diagnostic procedure under Group II of NJAC 7:28-4, Section 4.7
C. Reference and/or calibration source.

Conditions begin on the following page.



## New Jersey Radioactive Materials License

10. Radioactive material shall only be used at 516 Hamburg Turnpike, Suite #6, Wayne, New Jersey 07470.
11. Radioactive material listed in Conditions 6, 7 and 8 shall be used by or under the supervision of the following: Jatin Gajarawala, M.D.
12. Compliance with other U.S. Agencies having jurisdiction and regulations for radiopharmaceuticals must be maintained.
13. The licensee shall not open sealed sources containing radioactive material.
14. Sealed sources shall be tested for leakage and/or contamination at intervals not to exceed six months.
  - A. The test shall be capable of detecting the presence of 0.005 microcuries of removable radioactive material on the test sample. The test sample shall be taken from the sealed source or from the surface of the device in which the sealed source is permanently mounted or stored.
  - B. If the test reveals the presence of 0.005 microcuries of removable contamination, the licensee shall immediately withdraw the sealed source from use and shall cause it to be decontaminated and repaired or to be disposed of in accordance with the Department regulations. Within five days after obtaining results of the test, a report shall be filed with the Department describing the circumstances, the test results and the corrective action taken.
  - C. The sealed sources shall be tested for leakage and/or contamination by appropriately trained personnel.
15. Repair, initial leak tests and disposal of sealed sources containing radioactive material shall be performed only by the manufacturer or by other persons specifically licensed by New Jersey or the Federal Government to perform this service.
16. Radioactive material with a physical half life of less than 300 days may be disposed of as non-radioactive waste provided that (a) the radioactive waste is stored behind adequate shielding to meet the requirements of New Jersey Radiation Code 28-6, (b) the radioactive waste is held for ten half-lives of the longest lived radioisotope to be disposed of, (c) the radioactive waste is monitored with a GM meter prior to disposal to insure background levels, (d) all radiation labels are removed or obliterated and (e) a log shall be maintained to include the results of the radiation survey and date of disposal.
17. The licensee shall make the following items available to their staff:
  - A. Copy of the New Jersey Radiation Protection Code.
  - B. Copy of the New Jersey State Radioactive Material License.
18. The licensee shall post the following items in an area frequented by employees engaged in the use of licensed materials:
  - A. Notice to Employees -- RPP-14.
  - B. Emergency procedures involving major, minor spills including the names and phone numbers of people to contact.
  - C. Appropriate signs and labels in areas and/or containers and equipment in which radiation and/or radioactive material are contained. These postings are to conform to Subchapter 10 of the Code.
19. The following tests shall be performed as a minimum:
  - A. Surveys of:
    1. All radioactive materials received.
    2. All radioactive waste decayed to background levels prior to release.
    3. Controlled areas, where licensed materials are used on days they are used.

## New Jersey Radioactive Materials License

4. Uncontrolled areas, where licensed materials are used on days they are used.

B. Wipe tests of:

1. Controlled areas, weekly, where unsealed sources of licensed materials are used during weeks the material is used.

20. The following records shall be maintained:

- A. Radioactive materials received including but not necessarily limited to date of receipt, radionuclide, activity, mass or volume of material, results of package survey, instrument used for surveys and surveyor's initials.
  - B. Radioactive materials administered to patients including but not necessarily limited to date of administration, radionuclide, calibrated activity administered, quantity, patient name, administrator's signature.
  - C. Radioactive material disposals including but not necessarily limited to:
    1. Disposals to Vendor: nuclide, activity, vendor name, quantity, date of disposal.
    2. Disposal by Decay: Results of survey of the waste, date of survey, date of waste disposal, instrument used, and surveyor's initials.
    3. Disposal to Sanitary Sewer: nuclide, activity, volume of dilution waste per day, date of disposal.
  - D. Survey instrument calibration performed annually and after instrument repair.
  - E. Sealed source leak tests at intervals not to exceed six months. Results are to be reported in microcuries.
  - F. Surveys performed in controlled and uncontrolled areas including but not necessarily limited to: test results in mR/hr, date performed, instrument used and surveyor's initials.
  - G. Wipe tests performed in controlled areas including but not necessarily limited to: test results in dpm, date performed, instrument used and surveyor's initials.
  - H. Personnel dosimetry records including but not necessarily limited to: name, social security number, and prior employment exposure history.
  - I. Daily personnel monitoring results including but not necessarily limited to: instrument used, date performed and initials.
21. While utilizing radioactive material, personnel shall use protective equipment and clothing including but not necessarily limited to: syringe shields, remote handling equipment, adequate shielding, laboratory coats and disposable gloves.
22. Eating, drinking, smoking and applying cosmetics shall not be permitted in controlled areas.

## New Jersey Radioactive Materials License

23. Except as specifically provided by this license, the licensee may possess and use radioactive material described in this license only in accordance with statements, representations and procedures contained in application dated November 1, 2001 signed by Jatin Gajarawala, M.D.

A. Letter dated October 17, 2005

New Jersey Department of Environmental Protection Signature

Date:

11/23/05

By:

For the NJ Department of Environmental Protection



## 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, 38, 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 182 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.

Licensee  1. American Imaging of Jersey City  2. 550 Summit Avenue Jersey City, New Jersey 07302	In accordance with the application dated February 26, 2003, 3. License number 29-30425-01 is amended in its entirety to read as follows:
	4. Expiration date March 31, 2013 5. Docket No. 03031621 Reference No.
6. Byproduct, source, and/or special nuclear material  A. Any byproduct material permitted by 10 CFR 35.100 B. Any byproduct material permitted by 10 CFR 35.200 C. Iodine 131 permitted by 10 CFR 35.300	7. Maximum amount that licensee may possess at any one time under this license  A. As needed B. As needed C. 100 millicuries
8. Authorized use:  A. Any uptake, dilution and excretion study permitted by 10 CFR 35.100. B. Any imaging and localization permitted by 10 CFR 35.200. C. Any Iodine-131 procedure permitted by 10 CFR 35.300 for which the patient can be released under the provisions of 10 CFR 35.75.	

## CONDITIONS

10. Licensed material may be used only at the licensee's facilities located at 550 Summit Avenue, Jersey City, New Jersey.
11. The Radiation Safety Officer for this license is Romolo Maurizi, M.D.

**MATERIALS LICENSE  
SUPPLEMENTARY SHEET**License Number  
20-30425-01Docket or Reference Number  
030-34621

Amendment No. 04

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 the materials and uses indicated:

Authorized Users

Romolo Maurizi, M. D.

Material and Use

35.100; 35.200, Oral administration of sodium iodide I-131 in quantities less than or equal to 33 millicuries

13. In addition to the possession limits in Item 8, the licensee shall further restrict the possession of licensed material to quantities below the minimum limit specified in 10 CFR 30.35(d), 40.36(b), and 70.25(d) for establishing financial assurance for decommissioning.

14. The licensee is authorized to transport, in accordance with the provisions of 10 CFR Part 71, "Packaging and Transportation of Radioactive Material."



**MATERIALS LICENSE  
SUPPLEMENTARY SHEET**

License Number

29-30425-01

Docid or Reference Number

030-34621

Amendment No. 04

15. Except as specifically provided otherwise in this license, the licensee shall conduct its program in accordance with the statements, representations, and procedures contained in the documents, including any enclosures, listed below. This condition applies only to those procedures that are required to be submitted in accordance with the regulations. Additionally, this license condition does not limit the licensee's ability to make changes to the radiation protection program as provided for in 10 CFR 35.26. The U.S. Nuclear Regulatory Commission's regulations shall govern unless the statements, representations, and procedures in the licensee's application and correspondence are more restrictive than the regulations.

A. Application dated February 26, 2003



For the U.S. Nuclear Regulatory Commission

Date March 6, 2003

By

*Original signed by*

Nuclear Materials Safety Branch 1  
Division of Nuclear Materials Safety  
Region I  
King of Prussia, Pennsylvania 19406

27956118

## 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>Licensee</p> <p>1. Irvington General Hospital</p> <p>2. 832 Chancellor Avenue Irvington, New Jersey 07111</p>	<p>In accordance with the application dated February 24, 2003,</p> <p>3. License number 29-07987-02 is amended in its entirety to read as follows:</p> <p>4. Expiration date July 31, 2013</p> <p>5. Docket No. 030-02508 Reference No.---</p>
<p>6. Byproduct, source, and/or special nuclear material</p> <p>A. Any byproduct material permitted by 10 CFR 35.100</p> <p>B. Any byproduct material permitted by 10 CFR 35.200</p>	<p>7. Chemical and/or physical form</p> <p>A. Any</p> <p>B. Any</p> <p>8. Maximum amount that licensee may possess at any one time under this license</p> <p>A. As needed</p> <p>B. As needed</p>
<p>9. Authorized use:</p> <p>A. Any uptake, dilution and excretion study permitted by 10 CFR 35.100.</p> <p>B. Any imaging and localization study permitted by 10 CFR 35.200.</p>	

## CONDITIONS

10. Licensed material may be used or stored only at the licensee's facilities located at 832 Chancellor Avenue, Irvington, New Jersey.
11. The Radiation Safety Officer for this license is Jeffrey Blonstein, M.D.
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:



**MATERIALS LICENSE  
SUPPLEMENTARY SHEET**License Number  
29-07987-02Docket or Reference Number  
030-02508

Amendment No. 26

Authorized UsersMaterial and Use

Jeffrey Blonstein, M.D.

35.100; 35.200

Edward Burak, M.D.

35.100; 35.200

Norka Suarez, M.D.

35.100; 35.200

13. In addition to the possession limits in Item 8, the licensee shall further restrict the possession of licensed material to quantities below the minimum limit specified in 10 CFR 30.35(d) for establishing decommissioning financial assurance.
14. The licensee is authorized to transport licensed material in accordance with the provisions of 10 CFR Part 71, "Packaging and Transportation of Radioactive Material."
15. Except as specifically provided otherwise in this license, the licensee shall conduct its program in accordance with the statements, representations, and procedures contained in the documents, including any enclosures, listed below. This license condition applies only to those procedures that are required to be submitted in accordance with the regulations. Additionally, this license condition does not limit the licensee's ability to make changes to the radiation protection program as provided for in 10 CFR 35.26. The U.S. Nuclear Regulatory Commission's regulations shall govern unless the statements, representations, and procedures in the licensee's application and correspondence are more restrictive than the regulations.

A. Application dated February 24, 2003

For the U.S. Nuclear Regulatory Commission

Date July 25, 2003

By

*Original signed by Pamela J. Henderson*

Pamela J. Henderson, Chief  
Nuclear Materials Safety Branch 1  
Division of Nuclear Materials Safety  
Region I  
King of Prussia, Pennsylvania 19406

42059206

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

1/23/2006, and to inform you that the initial processing which includes an administrative review has been performed.

☒ AMEND. 29-20709-01  
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

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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** 38374.  
When calling to inquire about this action, please refer to this control number.  
You may call us on (610) 337-5398, or 337-5260.