



# Somerset Hospital

225 South Center Avenue  
Somerset, Pennsylvania 15501-2088

Telephone: 814-443-5000  
Facsimile: 814-443-4937  
E-mail: info@somersethospital.com  
www.somersethospital.com

August 14, 2006

2006 AUG 28 AM 10: 27

RECEIVED  
REGION I

Br. 1

Ms. Michelle Beardsley  
Division of Nuclear Material Safety  
Region I USNRC  
475 Allendale Road  
King of Prussia, PA 19406-1415

RE: Amendment of license 37-02218-02

03013416

Dear Ms. Beardsley,

Please amend our license for the following:

- 1) Authorize Dr. Daniel Mark Baker, MD to use I-131 for the treatment of hyperthyroid cases. Enclosed you will find the NRC license # 37-01873-01 where he was authorized to use I-131 for treatment of hyperthyroidism.
- 2) Authorize Dr. Edrick J. Ferguson to use I-131 for the treatment of hyperthyroid cases and for treatment of Cancer thyroid cases. Enclosed you will find the NRC license # 45-19782-01 where he was authorized to use I-131 for treatment of hyperthyroidism.

In addition, we are sending the preceptor form (highlighted) showing the number of Cancer thyroid cases he has treated.

If you have any questions please don't hesitate to call me.

Very truly yours,

Cheryl Brill R.N., VP, CNO & COO

quality care  
through advanced technology

139323  
NMSS/RGNI MATERIALS-002

**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.

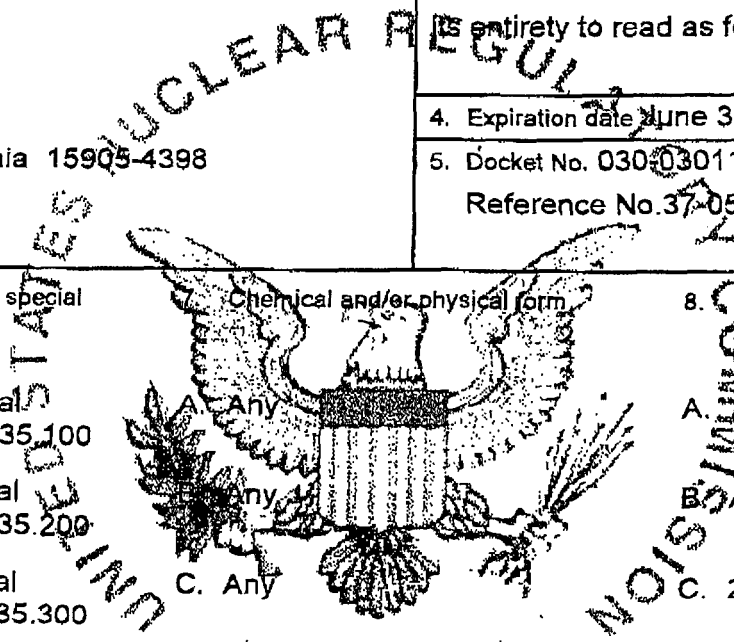
<p>Licensee</p> <p>1. Conemaugh Valley Memorial Hospital</p> <p>2. 1086 Franklin Street Johnstown, Pennsylvania 15905-4398</p>	<p>In accordance with the letter dated February 24, 2004,</p> <p>3. License number 37-01873-01 is amended in its entirety to read as follows:</p> <p>4. Expiration date June 30, 2011</p> <p>5. Docket No. 030-03011 Reference No. 37-05272-02</p>
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<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>C. Any byproduct material permitted by 10 CFR 35.300</p> <p>D. Any byproduct material permitted by 10 CFR 35.400</p>	<p>Chemical and/or physical form</p> <p>A. Any</p> <p>B. Any</p> <p>C. Any</p> <p>D. Sealed Sources</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>C. 2 curies</p> <p>D. 2 curies</p>
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<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> <p>C. Any diagnostic study or therapy procedure permitted by 10 CFR 35.300.</p> <p>D. Any manual brachytherapy procedure permitted by 10 CFR 35.400.</p>
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**CONDITIONS**

10. Licensed material may be used or stored only at the licensee's facilities located at 1086 Franklin Street, Johnstown, Pennsylvania and at the Good Samaritan Hospital, 1020 Franklin Street, Johnstown, Pennsylvania.



**MATERIALS LICENSE  
SUPPLEMENTARY SHEET**

License Number

37-01873-01

Docket or Reference Number

030-03011/37-05272-02

Amendment No. 56

11. The Radiation Safety Officer for this license is Gregory A. Hay, M.S.
12. Licensed material is only authorized for use by, or under the supervision of:
- A. Individuals permitted to work as an [authorized user, authorized nuclear pharmacist, and/or authorized medical physicist] 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>
Richard N. Antemann, M.D.	35.300; 35.400
Jonathan I. Abrahams, M.D.	35.100; 35.200; 35.300
Lawrence M. McNiesh, M.D.	35.100; 35.200, Iodine-131 sodium iodide for imaging and localization studies
Harold L. Ringler, Jr., M.D.	35.100; 35.200; 35.300
Howard I. Forman, M.D.	35.100; 35.200, Iodine-131 sodium iodide for imaging and localization studies
Anthony J. Scuderi, M.D.	35.100; 35.200; 35.300
David F. Stefanik, M.D.	35.300; 35.400
Anwar Hussain, M.D.	35.200, Iodine-131 sodium iodide for imaging and localization studies
Gary Scott Kramer, M.D.	35.100; 35.200, Iodine-131 sodium iodide for imaging and localization studies
Charles Oswald, M.D.	35.100; 35.200, Iodine-131 sodium iodide for imaging and localization studies
Daniel Mark Baker, M.D.	35.100; 35.200, Iodine-131 sodium iodide for imaging and localization studies
Robert Piroli, M.D.	35.400
Jeevith R. Kanukunta, M.D.	35.200
G. Gordon McCormack, M.D.	35.400

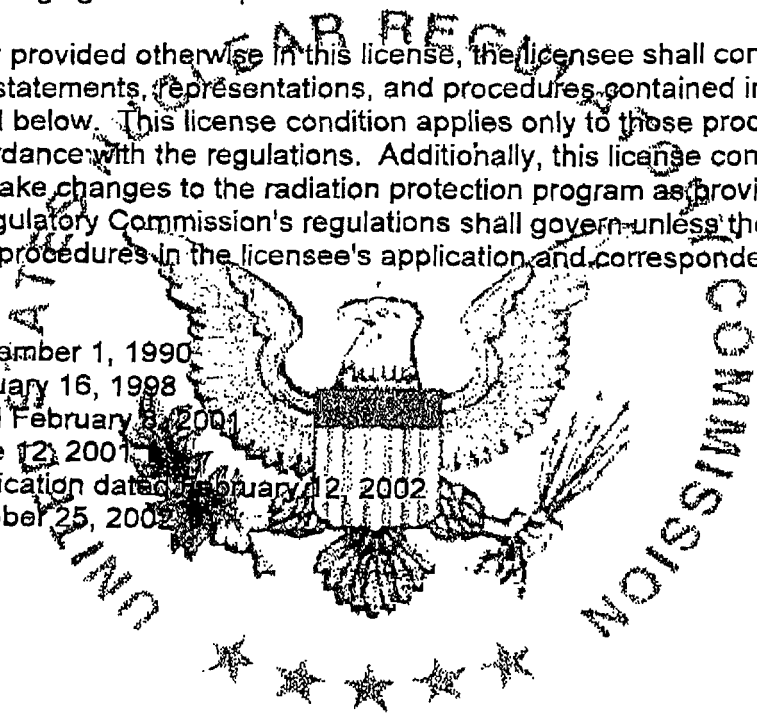
**MATERIALS LICENSE  
SUPPLEMENTARY SHEET**

License Number  
37-01873-01

Docket or Reference Number  
030-03011/37-05272-02

Amendment No. 56

- 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. Letter dated November 1, 1990
  - B. Letter dated January 16, 1998
  - C. Application dated February 8, 2001
  - D. Letter dated June 12, 2001
  - E. Amendment application dated February 12, 2002
  - F. Letter dated October 25, 2002



For the U.S. Nuclear Regulatory Commission

Date April 13, 2004

By Original signed by Michelle Beardsley  
 Michelle Beardsley  
 Nuclear Materials Safety Branch 1  
 Division of Nuclear Materials Safety  
 Region I  
 King of Prussia, Pennsylvania 19406 68338493

**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.

Licensee	In accordance with the <b>application</b> dated <b>March 29, 2002</b>
1. Southside Community Hospital	3. License No. 45-19782-01
2. 800 Oak Street Farmville, Virginia 23901-1199	4. This license is <b>renewed</b> in its entirety to read as follows:
	4. Expiration Date: <b>July 31, 2012</b>
	5. Docket No. 030-19230

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. Any byproduct material identified in 10 CFR 35.100	A. Any radiopharmaceutical identified in 10 CFR 35.100	A. As needed
B. Any byproduct material identified in 10 CFR 35.200	B. Any radiopharmaceutical identified in 10 CFR 35.200	B. As needed
C. Iodine 131	C. Sodium iodide (in capsule form only)	C. 1.11 gigabecquerels (30 millicuries)

9. Authorized Use:
- A. Medical use described in 10 CFR 35.100.
  - B. Medical use described in 10 CFR 35.200.
  - C. Treatment of hyperthyroidism.

**CONDITIONS**

- 10. Licensed material shall be used only at the licensee's facilities located at Southside Community Hospital, 800 Oak Street, Farmville, Virginia.
- 11. The Radiation Safety Officer (RSO) for this license is Lee S. Anthony, Ph.D.

**MATERIALS LICENSE  
SUPPLEMENTARY SHEET**

License No.  
45-19782-01

Docket No.  
030-19230

Amendment No.  
20

12. Licensed material listed in Item 6 above is only authorized for use by, or under the supervision of, the following individuals for the materials and uses indicated:

Authorized User

Material and Use

- |                             |  |
|-----------------------------|--|
| A. William B. Olson, M.D.   | Medical uses described in 10 CFR 35.100 and 35.200.  |
| B. Edrick J. Ferguson, M.D. | Medical uses described in 10 CFR 35.100, 35.200 and iodine 131 for the treatment of hyperthyroidism. |

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 for establishing decommissioning financial assurance.

4. Except as specifically provided otherwise in the license and as provided in 10 CFR 35.51, the licensee shall conduct its program in accordance with statements, representations, and procedures contained in the documents including any enclosures, listed below. 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.

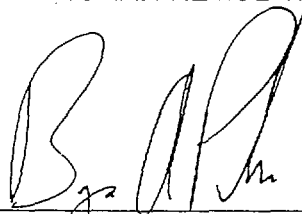
- A. Application dated March 29, 2002 [renewal, with the exception of the submitted QMP]

FOR THE U. S. NUCLEAR REGULATORY COMMISSION

JUL 25 2002

DATE \_\_\_\_\_

BY \_\_\_\_\_

  
Bryan A. Parker  
Region II, Division of Nuclear Materials Safety  
61 Forsyth Street, S.W., Suite 23T85  
Atlanta, Georgia 30303-8931

### TRAINING AND EXPERIENCE

**Note:** Descriptions of training and experience must contain sufficient detail to match the training and experience criteria in the applicable regulations.

1. Name of Individual, Proposed Authorization (e.g., Radiation Safety Officer), and Applicable Training Requirements (e.g., 10 CFR 35.50)

2. For Physicians, State or Territory Where Licensed

#### 3. CERTIFICATION

Specialty Board	Category	Month and Year Certified

#### 4. DIDACTIC TRAINING

Description of Training	Location	Clock Hours	Dates of Training
Radiation Physics and Instrumentation	Pentara Norfolk General Hospital	Total of 30 hours	6/30/97 to 7/10/99
Radiation Protection	Same as above	↓	Same as above
Mathematics Pertaining to the Use and Measurement of Radioactivity	Same as above		Same as above
Radiation Biology	Same as above		Same as above
Chemistry of Byproduct Material for Medical Use	Same as above		Same as above
OTHER			

5. PRACTICAL EXPERIENCE WITH RADIATION (Actual use of radionuclides or equivalent experience)

Description of Experience	Name of Supervising Individual	Location and Corresponding Materials License Number	Dates and Clock Hours of Experience	Related Radiation Safety Exam Score
Radiology residency training. Training includes instrumentation training, radiation protection, radiation biology, measurement of radioactivity (48 hours); and	David Weaver, MD	Sentara Norfolk General Hospital 45-00131-02	12/97, 5/98, 7/98, 4/99; Total 12 weeks Total 480 hours.	N/A
Image interpretation (432 hours)				

6. FORMAL TRAINING

Degree, Area of Study	Name of Program and Location with Corresponding Materials License Number	Dates	Name of Organization that Approved the Program (e.g., Accreditation Council for Graduate Medical Education) and the Applicable Regulation (e.g., 10 CFR 35.294)
Radiology residency training	Eastern Virginia Medical School at Sentara Norfolk General Hospital	12/97, 5/98, 7/98, 4/99 Total 12 weeks. Total 480 hours.	ACGME American Board of Radiology



NRC FORM 313M  
SUPPLEMENT A

SUPPLEMENT		U.S. NUCLEAR REGULATORY COMMISSION		
<p><b>TRAINING AND EXPERIENCE</b> <b>AUTHORIZED USER OR RADIATION SAFETY OFFICER</b></p>				
<p>1. NAME OF PROPOSED AUTHORIZED USER OR RADIATION SAFETY OFFICER <b>Edrick Ferguson, MD</b></p> <p>APPLICABLE TRAINING REQUIREMENTS: 10CFR35 SUBPARTS D, E, and F</p>		<p>2. FOR PHYSICIANS, STATE OR TERRITORY WHERE LICENSED</p>		
3. CERTIFICATION				
SPECIALTY BOARD <b>A</b>	CATEGORY <b>B</b>	MONTH AND YEAR CERTIFIED <b>C</b>		
4. TRAINING RECEIVED IN BASIC RADIONUCLIDE HANDLING TECHNIQUES				
FIELD OF TRAINING <b>A</b>	LOCATION AND DATES OF TRAINING <b>B</b>	TYPE AND LENGTH OF TRAINING		
		CLOCK HOURS IN LECTURE OR LABORATORY	CLOCK HOURS OF SUPERVISED ON-THE-JOB EXPERIENCE	
A. RADIATION PHYSICS AND INSTRUMENTATION	University Tennessee Medical Center 7/01/99 - 6/30/01	30	10	
B. RADIATION PROTECTION	University Tennessee Medical Center 7/01/99 - 6/30/01	11	3	
C. MATHEMATICS PERTAINING TO THE USE AND MEASUREMENT OF RADIOACTIVITY	University Tennessee Medical Center 7/01/99 - 6/30/01	22	10	
D. RADIATION BIOLOGY	University Tennessee Medical Center 7/01/99 - 6/30/01	9	3	
E. RADIOPHARMACEUTICAL CHEMISTRY	University Tennessee Medical Center 7/01/99 - 6/30/01	13	9	
5. EXPERIENCE WITH RADIATION. (Actual use of radionuclides or Equivalent Experience)				
NUCLIDE	mCi USED AT ONE TIME	LOCATION	CLOCK HOURS	TYPE OF USE
<p>All common clinically used radionuclides in millicurie quantities for a three month period in a large nuclear medicine laboratory. See Supplement B for details.</p>				

3. SUMMARY OF TRAINING AND RELEVANT EXPERIENCE OF ABOVE NAMED INDIVIDUAL (Continued)

Radionuclide	Type of Use	Number of Cases Involving Personal Participation	Location and Corresponding Materials License Number	Dates and Clock Hours of Experience
I 131	Hypert thyroid treatment	10 cases	Sentara Norfolk General Hosp. 45-00131-02	10 hours (12/97, 5/98, 7/98, 4/99)

YES 4. The individual named in Item 1. of this form is competent to independently operate a nuclear pharmacy.  
 NO *Note: Response to this item is only applicable to proposed authorized nuclear pharmacists.*

YES 5. The individual named in Item 1. of this form is competent to independently function as an authorized  
 NO *Note: Response to this item is only applicable to proposed authorized users, medical physicists, or radiation safety officers for the type of medical use requested.*


6. The training and experience indicated above was obtained under the supervision of:

A. NAME OF SUPERVISOR  
 David W. Weaver MD

B. ADDRESS  
 Sentara Norfolk General Hosp  
 600 Gresham Drive  
 Norfolk, VA 23501

7. PRECEPTOR APPROVAL

A. NAME OF PRECEPTOR (printed clearly)  
 Sarah Sheaves MD

B. SIGNATURE - PRECEPTOR  


C. MATERIALS LICENSE NUMBER  
 45-00131-02

C. DATE  
 10/22/01

5. PRACTICAL EXPERIENCE WITH RADIATION (Actual use of radionuclides or equivalent experience)

Description of Experience	Name of Supervising Individual	Location and Corresponding Materials License Number	Dates and Clock Hours of Experience	Related Radiation Safety Exam Score
Radiology residency training. Training includes instrumentation training, radiation protection, radiation biology, measurement of radioactivity (48 hours) and image interpretation (432 hours)	David Weaver, MD	Sentara Norfolk General Hosp. 45-00131-02	12/97, 5/98, 7/98, 4/99 Total 12 weeks. Total 480 hours.	N/A

6. FORMAL TRAINING


Degree, Area of Study	Name of Program and Location with Corresponding Materials License Number	Dates	Name of Organization that Approved the Program (e.g., Accreditation Council for Graduate Medical Education) and the Applicable Regulation (e.g., 10 CFR 36.294)
Radiology residency training	Eastern Virginia Medical School at Sentara Norfolk General Hospital	12/97, 5/98, 7/98, 4/99 Total 12 weeks Total 480 hours	ACGME American Board of Radiology

**CONDITIONAL RELEASE/DISCHARGE INFORMATION**

HQ ARPC/DPPS  
6760 E IRVINGTON PL #1700  
DENVER CO 80280-1700

NAME (Last, First, MI)	SSN	GRADE	DATE
			2001 0926

TO:

CAPT EDRICK J L FERGUSON  


See block(s) checked below for answer to your inquiry or action required. For further information concerning these actions, you may call: Commercial 1- (303) 676-6362, DSN 926-6362, Toll Free 1-800-525-0 102, Extension 71261, or E-Mail darcy.blair@arpc.denver.af.mil

1. Your appointment in the Air Force Reserve was for an indefinite period and discharge is not automatic. If you wish to resign your Commission, you may complete and return one of the attached tender of resignation forms. Upon receipt, further consideration will be given to your request.

2. Your resignation has been accepted. Discharge documents will be forwarded to you in about 45 days.

3. Conditional release has been cancelled. If member has been enlisted/appointed, please forward enlistment/appointment documents to this office so member can be discharged from USAFR. Upon receipt, discharge orders and honorable discharge certificate will be issued.

4. As of this date, I have not received your AF Form 131 for retirement. Please complete and return the enclosed AF Form 131 by \_\_\_\_\_ . If I do not receive the form, you will be discharged.

5. You have a commitment because of the Active Duty Early Separation program until \_\_\_\_\_. You may resign your commission anytime after \_\_\_\_\_.

6. If you retired after 1 July 1978, your retirement orders reflect the Retired Reserve Status Termination Date, referred to on the order as the "until date." Discharge orders and certificates are not issued upon completion of 30 years total service for individuals retired from active duty and assigned to the Retired Reserve after 1 July 1978.

7. If you retired and completed 30 years total service prior to 1 July 1978, your discharge order and certificate were mailed to you. If you did not receive them, you may request a copy of your discharge order from: NPRC/MPR-AF, 9700 Page Blvd, St Louis MO 63132. Discharge certificates are not replaced.

REMARKS

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

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 Edrick Ferguson, MD  APPLICABLE TRAINING REQUIREMENTS: 10CFR35 SUBPARTS D, E, and F	2. FOR PHYSICIANS, STATE OR TERRITORY WHERE LICENSED
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3. CERTIFICATION

SPECIALTY BOARD A	CATEGORY B	MONTH AND YEAR CERTIFIED C

4. TRAINING RECEIVED IN BASIC RADIONUCLIDE 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
A. RADIATION PHYSICS AND INSTRUMENTATION	University Tennessee Medical Center 7/01/99 - 6/30/01	30	10
B. RADIATION PROTECTION	University Tennessee Medical Center 7/01/99 - 6/30/01	11	3
C. MATHEMATICS PERTAINING TO THE USE AND MEASUREMENT OF RADIOACTIVITY	University Tennessee Medical Center 7/01/99 - 6/30/01	22	10
D. RADIATION BIOLOGY	University Tennessee Medical Center 7/01/99 - 6/30/01	9	3
E. RADIOPHARMACEUTICAL CHEMISTRY	University Tennessee Medical Center 7/01/99 - 6/30/01	13	9

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

NUCLIDE	mCi USED AT ONE TIME	LOCATION	CLOCK HOURS	TYPE OF USE
All common clinically used radionuclides in millicurie quantities for a three month period in a large nuclear medicine laboratory. See Supplement B for details				



PROPOSED PHYSICIAN USER:		Edrick Ferguson, MD	
PRECEPTOR STATEMENT (Continued)			
2. CLINICAL TRAINING AND EXPERIENCE OF ABOVE NAMED PHYSICIAN (Continued)			
RADIONUCLIDE A	CONDITIONS DIAGNOSED OR TREATED B	NUMBER OF CASES INVOLVING PERSONAL PARTICIPATION	COMMENTS  (Additional information or comments may be submitted in duplicate on separate sheets)
<sup>67</sup> Ga	Whole body tumor / soft tissue	12	
<sup>99m</sup> Tc	Gastrointestinal bleeding	15	
<sup>111</sup> In	Cisternography	2	
<sup>99m</sup> Tc or <sup>111</sup> In	WBC / Platelet imaging	14	
<sup>99m</sup> Tc	Parathyroid imaging	26	
<sup>99m</sup> Tc	RBC hemangioma	6	
<sup>57</sup> Co	Schillings test	15	
<sup>51</sup> Cr or <sup>125</sup> I	In vivo test (RBC, Plasma volume)	15	
<sup>99m</sup> Tc	Vascular flow	0	
<sup>99m</sup> Tc	Testicular scan flow	1	
<sup>99m</sup> Tc	Lymphatic imaging	28	
<sup>99m</sup> Tc	Quantitative renal (GFR)	0	
<sup>99m</sup> Tc	hepatobiliary imaging	117	
<sup>125</sup> I or <sup>153</sup> Gd	Bone mineral densitometry	0	
<sup>89</sup> Sr or <sup>153</sup> Sm	TREATMENT OF BONE METASTASES	1	
<sup>131</sup> I	MIBG adrenal imaging	1	
<sup>99m</sup> Tc or <sup>111</sup> In	Peptide / Octreotide imaging	13	
<sup>32</sup> P (soluble)	TREATMENT OF POLYCYTHEMIA VERA, LEUKEMIA, AND BONE METASTASES	0	
<sup>32</sup> P (colloidal)	INTRACAVITARY TREATMENT	0	
<sup>131</sup> I	THYROID CARCINOMA TREATMENT	18	
<sup>131</sup> I	HYPERTHYROID TREATMENT	2	

NRC FORM 313M

SUPPLEMENT B

PROPOSED PHYSICIAN USER:	Edrick Ferguson, MD
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PRECEPTOR STATEMENT (Continued)

2. CLINICAL TRAINING AND EXPERIENCE OF ABOVE NAMED PHYSICIAN (Continued)

RADIONUCLIDE A	CONDITIONS DIAGNOSED OR TREATED B	NUMBER OF CASES INVOLVING PERSONAL PARTICIPATION	COMMENTS  <i>(Additional information or comments may be submitted in duplicate on separate sheets)</i>
<sup>198</sup> Au	INTRACAVITARY TREATMENT	0	No sealed source therapy procedures are performed in this training program.
<sup>60</sup> Co or <sup>137</sup> Cs	INTERSTITIAL TREATMENT	0	
	INTRACAVITARY TREATMENT	0	
<sup>125</sup> I or <sup>192</sup> Ir	INTERSTITIAL TREATMENT	0	
<sup>60</sup> Co or <sup>137</sup> Cs	TELETHERAPY TREATMENT	0	
<sup>90</sup> Sr	TREATMENT OF EYE DISEASE	0	
	RADIOPHARMACEUTICAL PREPARATION		
<sup>99</sup> Mo / <sup>99m</sup> Tc	GENERATOR	5	
<sup>113</sup> Sn / <sup>113m</sup> In	GENERATOR	0	
<sup>99m</sup> Tc	REAGENT KITS	5	
<sup>131</sup> I	Whole body metastatic survey	41	
<sup>99m</sup> Tc	Venography	2	
OTHER		0	

3. DATES AND TOTAL NUMBER OF HOURS RECEIVED IN CLINICAL RADIONUCLIDE TRAINING

LOCATION	DATES	CLOCK HOURS OF EXPERIENCE
University of Tennessee Medical Center	7/01/99 - 6/30/01	600

4. THE TRAINING AND EXPERIENCE INDICATED ABOVE WAS OBTAINED UNDER THE SUPERVISION OF:	6. SUPERVISOR'S SIGNATURE 
A. NAME OF SUPERVISOR: Gary Smith, MD	7. PRECEPTOR'S NAME AND SIGNATURE  Gary Smith, MD, for Nuclear Medicine Residents  Kenneth Rule, MD, for Radiology Residents
B. NAME OF INSTITUTION University of Tennessee Medical Center - Radiology	
C. MAILING ADDRESS 1924 Alcoa Highway	8. DATE  10-JUL-01
D. CITY Knoxville, Tennessee 37920	
E. MATERIALS LICENSE NUMBER(S) R-47011 (State of Tennessee)	



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

8/14/2006, and to inform you that the initial processing which includes an administrative review has been performed.

Ameudment 37-02218-02 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** 139323.  
When calling to inquire about this action, please refer to this control number.  
You may call us on (610) 337-5398, or 337-5260.