



REPLY TO  
ATTENTION OF

DEPARTMENT OF THE ARMY  
FITZSIMONS ARMY MEDICAL CENTER  
AURORA, COLORADO 80045-5000

May 10, 1995



Office of the Commander

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Ms. Vivian H. Campbell  
United States Nuclear Regulatory Commission  
Region IV  
611 Ryan Plaza Drive, Suite 400  
Arlington, Texas 76011-8064

Dear Ms. Campbell:

Please reference License No.: 05-00046-13, Docket No.:  
03001233 and Control No.: 463369.

Due to unforeseen military operations, an interim Radiation Safety Officer is requested. Major Albert T. Lambert is a board certified nuclear medicine physician, who will provide interim oversight of the Radiation Protection Office until Captain Annette Boatwright arrives 1 June 1995. His credentials are enclosed for your review and approval.

Point of contact for any questions is Major Lambert (303-361-8371) or Sergeant Morgese (303-361-3826). Thank you for your assistance on this matter.

Sincerely,

*Arlene J. Zoloznik*  
Arlene J. Zoloznik  
Colonel, Medical Corps  
Acting Commander

Enclosure

A/246

EDUCATIONAL BACKGROUND (CONT'D):

1982 - 1987

~~Doctor of Medicine~~ (M.D.)  
University of Miami School of  
Medicine  
Miami, FL

1978 - 1982

B.S. - Zoology  
University of Florida  
Gainesville, FL

MEDICAL LICENSURE:

1991

Colorado (Active)

1990

Missouri (Inactive)

1989

Texas (Inactive)

BOARD CERTIFICATION:

11 Sep 93

Board Certificate in Nuclear  
Medicine (ABNM)

25 Sep 91

Board Certificate in Internal  
Medicine (ABIM)

PROFESSIONAL EXPERIENCE:

Current Position:

Assistant Chief, Nuclear  
Medicine Service  
Fitzsimons Army Medical Center  
Aurora, CO  
(July 1993 - present)

Associated Duties:

Quality Assurance Director  
Nuclear Medicine Service  
Fitzsimons Army Medical Center  
Aurora, CO  
(Jan 1993 - present)

Staff Internist, Internal  
Medicine Service  
Fitzsimons Army Medical Center  
Aurora, CO  
(July 1993 - present)

PROFESSIONAL EXPERIENCE (CONT'D)

	Member, Institutional Review Board Fitzsimons Army Medical Center Aurora, CO (May 1995 - present)
Other Position:	Emergency Room Physician (Part-time) Spectrum Emergency Care St. Louis, MO (Dec 90 - present)
Previous Staff Positions:	Staff Internist/Internal Medicine Service General Leonard Wood Army Community Hospital Fort Leonard Wood, MO (July 1990 - June 1991)

CERTIFICATION:

1994	Pediatric Advanced Life Support (PALS)
1993	Advanced Trauma Life Support (ATLS)
1987	Advanced Cardiac Life Support (ACLS)

PROFESSIONAL AFFILIATIONS:

Member, Society for Nuclear  
Medicine  
Member, American College of  
Physicians  
Member, American Society of  
Internal Medicine  
Member, American Medical  
Association

MILITARY TRAINING:

1994	Nuclear Hazards Training Course Interservice Nuclear Weapons School Kirkland AFB, NM
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MILITARY TRAINING (CONT'D):

1993	Combat Casualty Care Course Academy of Health Sciences United States Army Fort Sam Houston, TX
1991	Medical Effects of Nuclear Weapons Course Armed Forces Radiation Research Institute Bethesda, MD
1991	Medical Officer's Course in Nuclear Medicine and Radioisotope Techniques National Naval Medical Center Bethesda, MD
1983	Medical Officers Basic Course Fort Jackson, SC

HONORS AND AWARDS:

Army Commendation Medal  
Army Achievement Medal  
National Defense Service Medal

PUBLICATIONS:

1. McBiles M, Lambert AT, Cote MG, Solano RK. Diuretic Renogram: Past, Present, and Future. (Accepted for publication in Nuclear Medicine Annuals 1995).
2. McBiles M, Lambert AT, Cote MG, Kim SY. Sestamibi Parathyroid Imaging. (Accepted for publication in Seminars of Nuclear Medicine Oct 1995).
3. Lambert AT, McBiles M, Tell W, Humlock K. In-111 Pentetretotide Accumulation in a Teratoma: A Case Report. (Accepted for publication in Clinical Nuclear Medicine Feb 1996).
4. Lambert AT, McBiles M. Soft Tissue MDP Uptake in the Right Lateral Chest. (Accepted for publication in Journal of Nuclear Medicine 1995).
5. Lambert AT, McBiles M. Chronic Recurrent Multifocal Osteomyelitis. (Submitted for publication).
6. Lambert AT, Chantelois AE, Toney MAO, Faragher D. Splenic Infarction in a Patient with Sickle Cell Trait: Multi-modality Demonstration of Reperfusion (submitted for publication).

PRESENTATIONS:

A. REGIONAL:

1. "Radioimmunoscentigraphy." Rocky Mountain Chapter of Nuclear Medicine Technologist's Association, National Jewish Hospital, Denver, CO, 30 Nov 93.
2. "Somatostatin Receptor Imaging." Rocky Mountain Chapter of Nuclear Medicine Technologist's Association, Lutheran Medical Center, Wheatridge, CO 19 Oct 94.

B. LOCAL:

1. "Functional Brain Imaging." Department of Psychiatry, Denver Veterans Administration, Denver, CO, 10 May 92.
2. "Pediatric Brain SPECT." Department of Radiology, Children's Hospital, Denver, CO, 26 Oct 94.

C. MILITARY-WIDE:

1. "Thyroid Disease: Diagnosis and Treatment." Nuclear Pharmacy Orientation Course, Fitzsimons Army Medical Center, Aurora, CO, 3 Mar 92.
2. "Lung Imaging." Nuclear Pharmacy Orientation Course, Fitzsimons Army Medical Center, Aurora, CO, 4 Mar 92.
3. "Nuclear Imaging Instrumentation - Gamma Camera." Nuclear Pharmacy Orientation Course '93, Fitzsimons Army Medical Center, Aurora, CO, 4 Feb 93.
4. "Skeletal Imaging." Nuclear Pharmacy Orientation Course '93, Fitzsimons Army Medical Center, Aurora, CO, 9 Feb 93.
5. "Nuclear Cardiology." Nuclear Pharmacy Orientation Course '93, Fitzsimons Army Medical Center, Aurora, CO, 10 Feb 93.
6. "Lung Imaging." Nuclear Pharmacy Orientation Course '93, Fitzsimons Army Medical Center, Aurora, CO, 11 Feb 93.
7. "Introduction to SPECT." Army Nuclear Medicine Technology Review Course '93, Fitzsimons Army Medical Center, Aurora, CO, 9 Aug 93.

PRESENTATIONS (CONT'D):

8. "Case Presentation of SPECT Artifacts." Army Nuclear Medicine Technology Review Course '93, Fitzsimons Army Medical Center, Aurora, CO, 9 Aug 93.
9. "Myocardial Perfusion Imaging." Army Nuclear Medicine Technology Review Course '93, Fitzsimons Army Medical Center, Aurora, CO, 10 Aug 93.
10. "Imaging Necrotic Myocardium." Army Nuclear Medicine Technology Review Course '93, Fitzsimons Army Medical Center, Aurora, CO, 10 Aug 93.
11. "Monoclonal Antibody Imaging." Army Nuclear Medicine Technology Review Course '93, Fitzsimons Army Medical Center, Aurora, CO, 13 Aug 93.
12. "Nuclear Cardiology." Nuclear Pharmacy Course, University of Colorado School of Pharmacy, Denver, CO, 10 Nov 93.
13. "Gamma Cameras." Nuclear Pharmacy Orientation Course '94, Fitzsimons Army Medical Center, Aurora, CO, 9 Feb 94.
14. "Lung Scintigraphy." Nuclear Pharmacy Orientation Course '94, Fitzsimons Army Medical Center, Aurora, CO, 15 Feb 94.
15. "Functional Brain Imaging." Nuclear Pharmacy Orientation Course '94, Fitzsimons Army Medical Center, Aurora, CO, 16 Feb 94.

D. INSTITUTIONAL:

1. "Cardiac Nuclear Medicine." Cardiology Service, Fitzsimons Army Medical Center, Aurora, CO, Dec 92.
2. "Functional Brain Imaging." Internal Medical Service, Fitzsimons Army Medical Center, Aurora, CO, Jun 93.
3. "Cardiovascular Imaging." Internal Medicine Service, Fitzsimons Army Medical Center, Aurora, CO, 15 Oct 93.
4. "Functional Brain Imaging." Department of Psychiatry, Fitzsimons Army Medical Center, Aurora, CO, 7 Feb 95.



PROTOCOLS:

1. McBiles M, Lambert AT, Kim SY, Kruger M, Calagan J: Simultaneous Transmission/Emission Protocol (STEP) for Attenuation Correction of Breast and Diaphragmatic Attenuation Artifacts During SPECT 99mTc-Sestamibi Myocardial Perfusion Scans in Women Without Coronary Artery Disease. Approved 1994 and open.
2. Farris S, Lisecki M, Corcoran K, Lambert AT, Damiano RT: Effect of Nicotine of Soft Tissue Ingrowth and Fixation in a Synthetic Hydroxyapatite Globe in a Goat Model (Capra Lirens). Approved 1994 and open.
3. McDermott MT, Christensen RS, Lambert AT, Dolan DJ: Assessment of Dietary Calcium Intake, Physical Activity and Habits Affecting Skeletal Health Among Premenopausal Military Women. Approved 1994 and open.
4. McDermott MT, Christensen RS, Lambert AT: The Effects of Region-specific Resistance Exercises on Bone Mass in Premenopausal Women. Approved 1994 and open.
5. Lambert AT, McBiles M, McDermott M, Tell DT, Hammond SL, Greco D: Use of Indium-111 Pentetreotide in Patients with Known or Suspected Neuroendocrine Tumors Containing Somatostatin Receptors. Approved and completed 1994.
6. Bute B, Lambert AT: Detection of Colorectal Cancer using Hybri-CEAker in Patients with Primary, Recurrent, Metastatic or Occult Disease. Approved 1992 and completed 1993.
7. Toney MAO, McBiles M, Lambert AT: Strontium-89 Therapy for Intractable Bone Pain from Metastatic Breast and Prostate Cancer. Approved 1992 and completed 1993.

COURSES:

1. Course Director, Army Nuclear Medicine Technology Review Course 1993, Fitzsimons Army Medical Center, Aurora, CO, 9-13 Aug 1993.

COMMUNITY INVOLVEMENT:

1. Rocky Flats Citizen's Advisory Board, Board of Directors, Oct 1993 - present.

# TRAINING AND EXPERIENCE AUTHORIZED USER OR RADIATION PROTECTION OFFICER

1. NAME OF AUTHORIZED USER OR RADIATION SAFETY OFFICER LAMBERT, Albert T.		2. STATE OR TERRITORY IN WHICH LICENSED TO PRACTICE MEDICINE Colorado		
3. CERTIFICATION				
SPECIALTY BOARD A	CATEGORY B	MONTH AND YEAR CERTIFIED C		
American Board of Nuclear Medicine (ABNM) American Board of Internal Medicine (ABIM)		Sep 93 Sep 91		
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	Fitzsimons Army Medical Center Aurora, CO 80045-5001 1 Jul 91 - present	100		
b. RADIATION PROTECTION	Same	20	120	
c. MATHEMATICS PERTAINING TO THE USE AND MEASUREMENT OF RADIOACTIVITY	Same	40		
d. RADIATION BIOLOGY	Same	10		
e. RADIOPHARMACEUTICAL CHEMISTRY/RADIOCHEMISTRY	Same	40	120	
5. EXPERIENCE WITH RADIATION (Actual use of Radioisotopes or Equivalent Experience)				
ISOTOPE	MAXIMUM AMOUNT	WHERE EXPERIENCE WAS GAINED	DURATION OF EXPERIENCE	TYPE OF USE
Unsealed	1-83 200mCi	FAMC	1 Jul 91 - present	
Mo-99	10Ci			
Tc-99m	10Ci			
Ga-67	In-111, TL-201	250mCi (each)		
Xe-133	I-131	1Ci (each)		
sealed isotopes	4-84-500mCi (each)	Gd-153 1.5Ci		
The above information is true and accurate to the best of my knowledge.		MARVIN E. HILL, COL - MC SIGNATURE <i>Marvin E. Hill</i> DATE 3 May 95		





# DEPARTMENT OF THE NAVY

NATIONAL NAVAL MEDICAL CENTER  
BETHESDA, MARYLAND 20889-5000

IN REPLY REFER TO:

1520/9101  
0405  
11 Oct 1991

Dear Albert Thomas Lambert, CPT, MC, USA

The following training information is enclosed for your records. It documents the training you received as a result of completing the Medical Officer's Course in Nuclear Medicine and Radioisotope Techniques at the National Naval Medical Center, Bethesda, Maryland.

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	Medical Officers' Course in Nuclear Medicine & Radioisotope Techniques No. 9201	94	17
b. RADIATION PROTECTION	National Naval Medical Center, Bethesda, Maryland 20889-5000, 09 September to	19	
c. MATHEMATICS PERTAINING TO THE USE AND MEASUREMENT OF RADIOACTIVITY	11 October 1991.	17	
d. RADIATION BIOLOGY	same	15	
e. RADIOPHARMACEUTICAL CHEMISTRY	Same	35	7

A total of 204 hours of training was received. The training and experience indicated above was obtained under the supervision of CDR E. D. Silverman, MC, USN, Head, Nuclear Medicine Division, Radiology Department. Navy Radioactive Material Permit (NRMP) 19-00168-12NP applies.

*E. Silverman Capt MC USN*  
E. D. SILVERMAN  
CDR, MC, USN

111-120



Department of the Navy  
Bureau of Medicine and Surgery

## Certificate of Completion

Presented to

ALBERT THOMAS LAMBERT, M.D.

Has attended the

**Medical Officers' Course in Nuclear Medicine  
and Radioisotope Techniques  
Course 9201**

1 November 1991



Commander  
National Naval Medical Center

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