

03003256

VOID SHEET

TO: License Fee Management Branch
FROM: Region IV
SUBJECT: VOIDED APPLICATION

Control Number: 464963

Applicant: V.A., Dept. of 42-00220-06

Date Voided: 1/27/94

Reason for Void: _____

This action combined with
m/c # 463351. No review under
this m/c.

Billie Duszynski 1/27/94
Signature Date

Attachment:
Official Record Copy of
Voided Action

FOR LFMB USE ONLY

Final Review of VOID Completed:

- Refund Authorized and processed
- No Refund Due
- Fee Exempt or Fee Not Required

Comments: _____

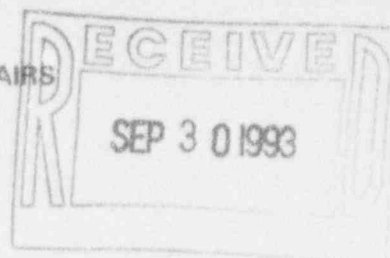
Log completed PK
Processed by: _____

mlto

750055



DEPARTMENT OF VETERANS AFFAIRS
Medical Center
4500 South Lancaster Road
Dallas TX 75216



September 16, 1993

In Reply Refer To: 549/11Q

Mr. L. J. Callan, Director
Office of Nuclear Material Safety and Safeguards
Nuclear Regulatory Commission
Regional Administrator, Region IV
611 Ryan Plaza Dr., Suite 400
Arlington, TX 76011-8064

REF: License Nos. 42-00220-06
42-00220-08

Docket Nos. 30-03256
30-00503

SUBJ: Amendment(s) to the Above Reference Licenses

1. Pursuant to the provisions of 10 CFR 35.13, the Department of Veterans Affairs Medical Center-Dallas requests the following changes:

ref: Broadscope License #42-00220-06

2. In addition to the changes requested in our letter of July 1993, requesting Mr. Wallace T. Ford be named as interim Radiation Safety Officer at the departure of Dr. Johnson D. Choppala, we request the removal of the names listed below, due to actions resulting in permanent discontinued performance of duties under the license as authorized users:

Eugene P. Frenkel, M.D.
G. Edward Williams, M.D.
S. B. Gostin, M.D.
Charles Y.C. Pak, M.D.
Thomas C. Smitherman, M.D.
Theodore R. Simon, M.D.
James E. Nunnally
Jeffery G. Triebel

3. After the removal of the above names, we request the addition of the following persons for approval as authorized users to the Broadscope License #42-00220-06. Credentials are enclosed for review of each nominee:

Maria E. Blum, M.D.
Ana Maria Mello, M.D.
Richard Cohen, Ph.D.

94-0001

FREE EXEMPT

464963

4. Reference: Teletherapy License # 42-00220-08: The following persons have permanently discontinued performance of duties as authorized users under the license and therefore should be removed from the license:

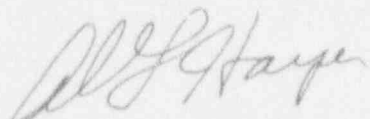
Robert A. Middleton, M.D.
Alan L. Huddleston, Ph.D.
Rebecca Middleton, Ph.D.
Fotis Papanicolaou, M.S.

5. We request the addition of the persons listed below whose credentials are enclosed as authorized users:

Berchmans John, M.D.
Greg McDaniel, Ph.D.

6. Also, please find enclosed our proposed Quality Management Plan. This is to amend the previously submitted plan of February 1991 for Teletherapy.

7. Thank you for your continued guidance. Should you have any questions, please contact Mr. Wallace Ford, Interim Radiation Safety Officer, at (214) 376-5451 extension 5868.



Alan G. Harper
Medical Center Director

Encl.

cc:

Milton Gross, M.D., Director
Nuclear Medicine Services (111E)
Department of Veterans Affairs
810 Vermont Avenue, NW
Washington, D.C. 20420

MARIA F. BLUM, M.D.

A. Education and training

1. M.D. degree from the University of Aachen
(W. Germany) 7/85

2. Postdoctoral fellowship in Medical Oncology
at the UTHSC in San Antonio, TX, 11/85 - 6/87
This included a week long radiation safety course
and subsequent handling of radioisotopes for research
in molecular biology

3. Internship in pediatrics, 7/87-6/88, at the UTHSC
in San Antonio, TX

4. Residency and one year Research Fellowship in
Nuclear Medicine at the

(a) Univ. of Rochester, Rochester, NY, 7/88-6/89

(b) UTHSC, San Antonio, TX, 7/89-6/91

This included a week long radiation safety course at the
University of Rochester, as well as a year long course
(2 hrs/week) in Radiation Safety/Radiation Physics and
Radiation Biology at the UTHSC in San Antonio.

5. Nuclear Medicine Boards passed 9/89.

6. Staff Physician at the Dallas, VAMC and Assistant
Professor of Clinical Radiology at UTSWMC in Dallas
7/91-Present.

This included attendance of annual radiation safety
refresher courses.

ANA MARIA MELLO, M.D.

A. Education:

MD degree - Federal University of Pelotas School of
Medicine, Pelotas, Brazil
1979-1984

Postgraduate Training:

Research fellowship - Harbor-UCLA Medical Center,
Torrance, CA
Research Fellowship in Urology
1988-1989

Internship - Frankford Hospital, Philadelphia, PA
Transitional Medicine
6/1989 - 6/1990

Residency - Stanford University Medical Center,
Stanford, CA
Nuclear Medicine Residency
1990-1993

CURRICULUM VITAE

Richard L. Cohen, Ph.D.

Present address: Director, Microbiology Unit
Pathology and Laboratory Medicine Service
VA Medical Center
4500 South Lancaster Road
Dallas, Texas 75216

Birthplace: Providence, Rhode Island - December 2, 1941

A. EDUCATION

1. A.B. - Providence College, Providence, Rhode Island
June, 1962. Major: Biology
2. M.S. - University of Connecticut, Storrs, Connecticut
June, 1965. Major: Bacteriology
3. Ph.D. - University of Maryland, College Park, Maryland
August, 1968. Major: Microbiology

B. TRAINING

1. Radiochemistry 4 hours
University of Maryland
9/66 - 1/67

C. EXPERIENCE

1. Worked with tritiated thymidine used to label DNA for
establishing bacterial relatedness.
Walter Reed Army Medical Center, Washington, D.C.
3/69 - 6/72
2. Worked with C14 labeled blood culture media
VA Medical Center, Dallas, Texas
8/76 - 9/85

CURRICULUM VITAE
Berchmans John, M.D.

- PRESENT ADDRESS: Dept. of Radiation Oncology,
5323 Harry Hines Blvd.
University of Texas Southwestern Medical
Center at Dallas
Dallas, Texas 75235-9071
(214) 688-2296
- HOME ADDRESS: 2710 Cypress Hill Court
Arlington, Texas 76006
(817) 460-2112
- BOARD CERTIFICATION: Diplomat of the American Board of Radiology In
Radiation Oncology - 1982

D.M.R.D. (Diploma in Medical Radiology)
- LICENSURE: Licensed to practice in the State of Texas and Florida
Eligible for licensure in most of the other states.
- EMPLOYMENT: Present: Assistant Professor, Radiation Oncology,
U.T.H.S.C., Dallas, Texas

September 1983-September 1986: Radiation Oncologist,
Brook Army Medical Center, Fort. Sam Houston
San Antonio, TX 78234

July 1981-August 1983: Assistant Professor, Dept.
of Radiation Oncology, U.T.H.S.C. at Dallas and Parkland
Hospital.

July 1981-July 1982: Acting Director,
Department of Radiation Therapy at U.T.H.S.C
at Dallas, and Radiation Therapy consultant
Parkland Memorial Hospital Dallas, Texas

January 1978-July 1981: Resident and fellow in Radiation
Oncology at the U.T.H.S.C. at San Antonio.

July 1975-February 1977: Resident in Radiology at
Christian Medical College, Punjab, India.

September 1974-July 1975: General Practice

April 1974-September 1974: House Officer in
Neurosurgery at All India Institute, New Delhi.

July 1973-April 1974: Emergency Room Physician at
All India Institute of Medical Sciences, New Delhi.

1972-1973: Rotating Internship, Kottayama Medical College,
Kerala.

EDUCATION: 1967-1972: M.D., Kottayama Medical College, India

BERCHMANS, JOHN, M.D.

Experience in Using Radiology Isotopes

- (1) Cobalt-60 - For external radiation since 1978-1986
- (2) Caesium-137 - For GYN Implants since 1978 - about 250 cases.
- (3) Indium-192 - For Head and Neck cancers gyn cancers and G.I. cancers bulk or interstitial and intracavitary implants since 1981 - about 150 cases.
- (4) Iodine-125 - For permanent interstitial implants for head and neck cancers and pelvic and abdominal malignancies - about 12 cases since 1981.
- (5) These procedures were performed at the following institutions:
 - (1) Bexar County Hospital - San Antonio, 1978-81
 - (2) Parkland Hospital - 1981-Present
 - (3) UTSWM Center Hospital - 1990-Present
 - (4) Brooks Army Medical Center - 1983-86

OCT 1991

VITA

Gregory Allan McDaniel
921 Bucknell Drive
Arlington, Texas 76012

Phone: 817-461-6399

PERSONAL

Born July 8, 1946 in Fort Worth, Texas
Wife, Robin Lee, Daughter, Kelly, age 11. Son, George, age 9
Hobbies: Electronics, Auto Restoration, Skiing, Motorcycling, Bicycling,
Coaching youth sports, Little League Umpiring

EDUCATION

University of Texas at Arlington

B.S. Physics 1968

University of Texas Health Science
Center at Dallas and University of
Texas at Arlington

M.S. Radiological Physics 1975

University of Texas Health Science Center
Graduate School of Biomedical Sciences
at Dallas

Ph. D. Radiological Physics 1978

TEACHING EXPERIENCE

Instructor, Radiation Safety, U.S. Navy Nuclear power program, 1969-1972

Instructor, Graduate level Medical Radiation Physics, 1975-1978

PROFESSIONAL SCHOOLS

U.S. Navy Photodosimetry School, National Naval Medical Center, 6wk, 1969

Intracavitary, Interstitial, and External Beam Dosimetry, University of
Texas System Cancer Center, Houston, Texas, 2wk 1973

High Energy Electron, X-ray and Neutron Dosimetry, University of Texas
System Cancer Center, Houston, Texas, 1wk 1978

Production Management, Accounting, Operations, and Marketing, Texas
Christian University and General Dynamics, Ft. Worth, Texas, 60wk 1980-1981

Leksell Gamma Unit, Stereotactic Radiosurgery Physics, Karolinska
Hospital, Stockholm, Sweden, 2wk 1989

REGISTRATIONS

Physics Consultant, Texas Bureau of Radiation Control, Reg. No. R14083

Industrial Radiographer, Texas Bureau of Radiation Control,
Reg. No. 462-76-1126

WORK EXPERIENCE

Jan 1990-present: Stereotactic Radiosurgery Physicist, Presbyterian hospital of Dallas Radiation safety, Diagnostic Physicist in Computed Tomography, Magnetic Resonance Imaging, and Digital Subtraction Angiography. Consultant Physicist in Radiology, Radiotherapy, and Nuclear Medicine.

Apr 1984-Apr 1990: Radiotherapy Physicist (additional duties as Administrative Director of Radiation Oncology Department until Jan 1987) Radioactive Materials License, Radiation Safety, Shielding Design for accelerators and Gamma Knife installations; Specification, purchase, acceptance, commissioning, calibration, and repair of travelling wave and standing wave electron accelerators. Treatment planning with 3D MicroVax and 2D PDP11/73 computers. TLD dosimetry and special devices for treatment and fetal shielding.

Dec 1981-Mar 1984: Technical Director, Ridge Instruments, Atlanta, Georgia. Company-wide technical direction for high technology nondestructive testing product design and production. Customer applications development in radiography, fluoroscopy, computerized tomography, ultrasonics, high flux magnetic particle, eddy current, and penetrant inspection systems. Developed and produced first 35 units of an industrial microfocus x-ray system, including tubehead, control high voltage generator. Performed all lab demonstrations, including image processing, for customer applications. Radiation Safety Officer of Tucker facility.

Nov 1978-Dec 1981: Project Engineer, Manufacturing Technology Department, Ft. Worth Division of General Dynamics Corporation. Directed use of water column coupled ultrasonic system development, procurement, and implementation into high rate production of F-16 composite materials. Automated x-ray/fluoroscopic TV and Recorder system for production inspection of F-16 and F-111 honeycomb-core bonded assemblies. Phased Linear Array transducer technology into production ultrasonic inspection with network data acquisition and compressed data archival. Designed a real time inspection system for x-ray and RF reflection, or infra-red reflection bond line inspection with digital signal processing and data archive.

Feb 1969- Aug 1972: Division Officer, Ship's Medical Department and Radiation Health Protection Office. Submarine Squadron Six, USS L.Y. Spear, nuclear submarine tender. Responsible for in-house photodosimetry for 350 man nuclear repair force, decontamination station, nuclear weapons accident response team, reactor maintenance safety, and nuclear-biological-chemical warfare defense officer. U.S. Navy Medical Service Corps.

CERTIFICATIONS

Medical Physics with special proficiency in Diagnostic Imaging Physics, by The American Board of Medical Physics, Sep 1991.

Stereotactic Radiosurgery Physics by The Karolinska Institute, Stockholm, Dec 1989.

Ocular Implant Radiation Physicist by The Collaborative Ocular Melanoma Study Group, Baltimore, Nov 1986.

Therapeutic Radiological Physics by The American Board of Radiology, Jun 1986.

Resume: Gregory A. McDaniel, Ph.D.

The University of Texas at Arlington

and

The University of Texas Health Science Center at Dallas

Graduate School of Biomedical Sciences



Gregory Allan McDaniel

has completed the required course of study and is therefore awarded

Master of Science in Radiological Physics

with all the rights and privileges thereunto appertaining.

In Witness Whereof, this diploma is granted by the Board of Regents upon the recommendation of the Faculties of these Institutions.

Presented on the twenty-second day of August, nineteen hundred and seventy-five.

A. L. Ashbell Romeo W. Estabrook Charles G. McIntire
Acting President, The University of Texas at Arlington Dean, Graduate School of Biomedical Sciences Chancellor

W. H. Nease Clara Cameron Spague W. M. Swain
Acting President, The University of Texas at Arlington President, The University of Texas Health Science Center Chairman, Board of Regents

TEXAS BOARD OF LICENSURE FOR
PROFESSIONAL MEDICAL PHYSICIST'S
1100 WEST 49TH STREET
AUSTIN, TEXAS 78756-3183

Certifies that the person identified below is a
LICENSED MEDICAL PHYSICIST

License Number

Expiration Date

HP0048

7/31/93

MC DANIEL, GREGORY ALLAN
921 BUCKNELL DRIVE
ARLINGTON, TX 76012-0000

Stan G. By SR
Chairman

00101

Gregory Allan Daniel
Signature of Cardholder

The American Board of Radiology

organized through the cooperation of the
American College of Radiology, the American Roentgen Ray Society,
the American Farm Society, the Radiological Society of North America,
the Section of Radiology of the American Medical Association
and the American Society of Therapeutic Radiologists
The Board certifies that

Gregory Allan McDaniel, Ph.D.

has passed an accepted course of graduate study
and that he has met certain standards and qualifications and
has passed the examinations conducted under the authority of

The American Board of Radiology

On this sixth day of June, 1986
The Board certifies that he is qualified to practice the specialty of

Therapeutic Radiological Physics



Frank L. Gundersen, M.D.

President

THE UNIVERSITY OF TEXAS HEALTH SCIENCE CENTER
AT DALLAS

GRADUATE SCHOOL OF BIOMEDICAL SCIENCES

HAS CONFERRED ON

GREGORY ALLAN McDANIEL

THE DEGREE OF

DOCTOR OF PHILOSOPHY

WITH ALL THE RIGHTS, PRIVILEGES AND HONORS, AS WELL AS THE OBLIGATIONS
AND RESPONSIBILITIES PERTAINING TO THAT DEGREE

ISSUED BY THE BOARD OF REGENTS UPON RECOMMENDATION OF THE FACULTY
WITNESS THE SEAL OF THE UNIVERSITY AND THE SIGNATURES

THIS EIGHTEENTH DAY OF AUGUST, A.D. 1978.



Elli Walker

President, The University of Texas System

Charles Cameron Sprague

President

Ken Willentz

Dean

Alan Shivers

Chairman, Board of Regents

The American Board of Medical Physics

Hereby certifies that

Gregory Allan McDaniel, PhD.

Has satisfactorily met the professional standards
and clinical experience requirements
in medical physics to qualify for

Certification in Medical Physics

with special competence in
Diagnostic Imaging Physics



August 16, 1991

DATE

Edward S. Stettin, PhD.

CHAIRPERSON

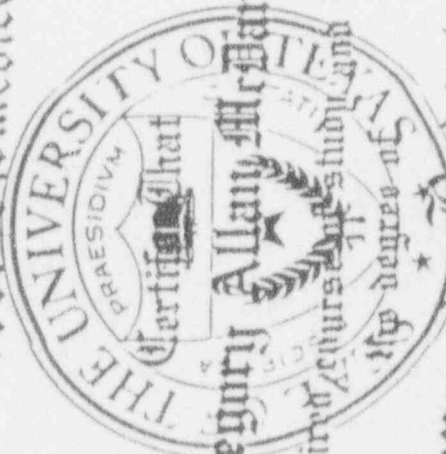
Edward J. Mendenhall, MS.

SECRETARY

The University of Texas at Arlington

and

The University of Texas Health Science Center at Dallas Graduate School of Biomedical Sciences



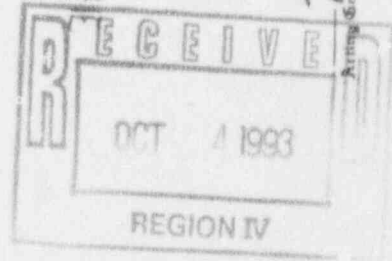
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Presented on the twenty-second day of August, nineteen hundred and seventy-five.



A. L. Siskel
Acting Graduate Dean, The University of Texas at Arlington

Romeo W. Estabrook
Dean, Graduate School of Biomedical Sciences

Charles A. Reinhart
Chairman

W. H. Neideman
Acting Vice President, The University of Texas at Arlington

Chick Cameron
Vice President, The University of Texas Health Science Center

William Shivers
Chairman, Board of Regents