NFIC FORM 374 (7-94)	J.S. NUCLEAR REGUL	ATORY COMMISSION	PAGEOF	PAGES
• (2)	MATERIALS	S LICENSE	Amendment No. 67	
Pursuant to the Atomic Energy Act of 1954, as ar Federal Regulations, Chapter I, Parts 30, 31, 32, 33 by the licensee, a license is hereby issued authorizi material designated below; to use such material for persons authorized to receive it in accordance with specified in Section 183 of the Atomic Energy A Nuclear Regulatory Commission now or hereafter	3, 34, 35, 36, 39, 40, an ng the licensee to recei or the purpose(s) and a the regulations of the a ct of 1954, as amended	d 70, and in reliance on statem ive, acquire, possess, and trans at the place(s) designated belo applicable Part(s). This license d, and is subject to all applica	ents and representations hereto fer byproduct, source, and speci w; to deliver or transfer such n shall be deemed to contain the o	fore made ial nuclea naterial to condition:
Licensee		In accordance wi	th the application of	dated
1 Department of the Army Walter Reed Army Medical Cent	er (WRAMC)	February 28, 199	5, 1738-02 is amended	
^{2.} Washington, D.C. 20307-5001		· · · · · · · · · · · · · · · · · · ·	e 30, 1999	· · · · ·
		5. Docket or Reference No. 030-	01317	
6. Byproduct, Source, and/or Special Nuclear Material	7. Chemical and/o Form		8. Maximum Amount that Lice May Possess at Any One T Under This License	
A. Any byproduct material with atomic numbers 1-83	A. Any	A	. 400 millicuries of radionuclide with possession limit o curies	a tòt
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	MATERIALS LICENSE	08-01738-02
	SUPPLEMENTARY SHEET	Docket or Reference number
		030-01317
		Amendment No. 67
	C. Physicians, dentists, or podiatrists des on humans shall meet the training criter and shall be designated in writing by th	
	D. The Radiation Safety Officer for this li	cense is Col. William B. Johnson.
12.	In addition to the possession limits in Item the possession of licensed material at a sing limits specified in 10 CFR 30.72 which requir emergency plan for responding to a release of	le location to quantities below the re consideration of the need for an f licensed material.
12. 13. 14.	Notwithstanding the requirements of 10 CFR 35 35.400 and 35.500 the licensee may use for an reagent kit. The licensee shall possess and in accordance with the prescriptive and perfo 10 CFR 35. This does not relieve the license Food and Drug Administration (FDA) and other	5.49(a) and (b), 35.100, 35.200, 35.300, ny medical use any byproduct material or use byproduct material for medical use prmance criteria in the other sections of se from complying with applicable U.S.
14.	shall only be used in conjunction with a	a properly operating temperature control ratures from exceeding that specified in
	B. When in use, detector cells containing a tritide foil shall be vented to the outs	
	The licensee shall conduct a physical invento sealed sources and devices containing license pursuant to 10 CFR 35.59, 35.400 and 35.500 a sources and devices.	ed material received and possessed
16.	A. Sealed sources and detector cells contai for leakage and/or contamination at inte such other intervals as are specified by referred to in 10 CFR 32.210, not to exc	ervals not to exceed six months or at / the certificate of registration
	B. Notwithstanding Paragraph A of this Conc alpha particles shall be tested for leak not to exceed three months.	
	C. In the absence of a certificate from a t has been made within six months prior to detector cell received from another pers tested.	the transfer, a sealed source or
•		censee shall be inspected and tested for amination prior to any use or transfer as
	E. Sealed sources and detector cells need r	not be leak tested if:
16.	(i) they contain only hydrogen-3; or	
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	(1	ii) they contain	only a radioa	ctive gas;	or					· ·
	(ii	ii) the half-lif	e of the isoto	ope is 30 d	ays or less	; or				
	(1		not more than not more than							
	. (being used. transfer to leak test in source or de	designed to e However, when another person terval, they s tector cell sh g tested for l	h they are , and have hall be te hall be sto	removed from not been t sted before red for a p	m storag ested wi use or eriod of	le foi thin tran	r use the sfer.	or requi No	red seale
· · ·) (((((((((((((())))))))))	The test shall be radioactive mater 0.005 microcurie with the U.S. Nuc shall be removed disposed of in ac filed within five J.S. Nuclear Regu Safety Branch, 47 report shall spec corrective action	rial on the tes or more of rem lear Regulator immediately fr cordance with days of the d llatory Commiss 5 Allendale Ro cify the source	st sample. novable con ry Commissi rom service Commission late the le sion, Regio bad, King o	If the tes tamination, on and the and decont régulation ak test res n I, ATTN: f Prussia,	t reveal a repor source d aminated s. The ult is k Chief, Pennsylv	s the rt sha or de l, report nown Nucle vania	e pre all b tecto paire rt sh with ear M 194	sence e fil r cel d, or all b the ateri 06.	e of ed l ee als The
· · · ·	Ī	The licensee is a licensee. Altern performed by pers State to perform	natively, tests sons specifical	s for leaka ly license	ge and/or c	ontamina	tion	may	be	
17.		l sources or dete es removed from s				rial sha	1 1 n	ot be	oper	ied o
18.	less t	icensee is author than 65 days and ge before disposa	Sulfur 35, Cob	oalt 58, Ir	idium 192, 🗆					
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		Before disposal a surface with the and with no inter distinguished fro obliterated.	appropriate su rposed shieldir	irvey instr ng to deter	ument set o mine that i	n its mo ts radio	st so acti	ensit vity	ive s canno	cale
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	MATERIALS LICENSE	Docket or Reference				·
	SUPPLEMENTARY SHEET		030-013	17		
	· · · · · · · · · · · · · · · · · · ·		Amendme	nt No.	67	
19.	Experimental animals, or the products from exp administered licensed materials shall not be u	perimental ani Ised for humar	mals, tha consumpt	t have ion.	been	
	The licensee shall possess and use byproduct m accordance with the prescriptive and performan 10 CFR Part 35 except sections 35.49(a) and (b	nce criteria i	n all sec	tions o	f	
21.	The licensee is authorized to transport licens provisions of 10 CFR Part 71, "Packaging and 1	ed material i Transportation	n accorda 1 of Radio	nce wit active	h the Materi	al."
22.	The licensee shall not acquire licensed materi the source or device has been registered with pursuant to 10 CFR 32.210 or equivalent regula	the U.S. Nucl	ear Regul	atory C	ce unl ommiss	ess ion
23.	Radioactive waste generated shall be stored in representations, and procedures included with licensee's letter/application dated September	the waste sto	brage plan	descri	bed in	the
23. 24. 25.	Notwithstanding the requirements of 10 CFR 35 contamination in rooms used to house radiophan accordance with the commitments and procedures April 8, 1992 and November 24, 1992.	rmaceutical th	nerapy pat	ients i	n	
	Except as specifically provided otherwise in t its program in accordance with the statements contained in the documents, including any enc changes in the medical use radiation safety por The U.S. Nuclear Regulatory Commission's regu statements, representations, and procedures in correspondence are more restrictive than the	, representat losures, liste rocedures as p lations shall n the licensee	ions, and ed below, provided i govern un	procedu except n 10 CF less th	res for mi R 35.3 e	nor
Date	 A. Application dated January 21, 1993 B. Letter dated September 9, 1993 C. Letter dated October 29, 1993 D. Letter dated December 9, 1993 E. Letter dated February 15, 1994 F. Letter dated June 2, 1994 				· · ·	· · ·
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	For t	he U.S. Nucle	ar Regulat	ory Con	missic	o n
		Original Si	aned By:			
D-+-	JUN - 8 1995 By	Francis M.				
Date	Nu Re	clear Materia gion I ng of Prussia	ls Safety		19406	DN

JUN - 8 1995

License No. 08- ©1738-02 Docket No. 030-01317 Control No. 121438

Colonel Peter H. Myers Department of the Army Headquarters, U.S. Army Medical Command 2050 Worth Road/MCHO-CL-W Fort Sam Houston, Texas 78234-6000

Dear Colonel Myers:

This refers to your amendment request dated February 28, 1995 for the abovereferenced license. Enclosed with this letter is the amended license.

Please review the enclosed document carefully and be sure that you understand and fully implement all the conditions incorporated into the amended license. If there are any errors or questions, please notify the U.S. Nuclear Regulatory Commission, Region I office, the Licensing Assistance Section, (610) 337-5093 or 5239, so that we can provide appropriate corrections and answers.

Thank you for your cooperation.

Sincerely,

ORIGINAL SIGNED BY:

Francis M. Costello, Chief Medical Licensing Section Nuclear Materials Safety Branch Division of Radiation Safety and Safeguards

IL 10

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Colonel P.H. Myers Department of the Army

License No. 08- 01738-02 Docket No. 030-01317 Control No. 121438

NAME

DATE

Enclosures: 1. Amendment No. 67 2. 10 CFR Parts 2, 19, 20, 21, 30, 35, and 71and 170 3. NRC Form 3 and 313

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DEPARTMENT OF THE ARMY HEADQUARTERS, U.S. ARMY MEDICAL COMMAND 2050 WORTH ROAD FORT SAM HOUSTON, TEXAS 78234-6000



REPLY TO ATTENTION OF February 28, 1995

030-01317

Preventive Medicine and Wellness Division

US Nuclear Regulatory Commission Region I 475 Allendale King of Prussia, Pennsylvania 19406

Dear Sir:

Enclosed are two copies of a request to amend Byproduct Material License Number 08-01738-02, Walter Reed Army Medical Center, Washington, DC. The request for amendment is being submitted to redesignate the Chariman of WRAMC's Radiation Control Committee.

Recommend approval.

Sincerely,

Recycled Paper

Peter H. Ayers Colonel, U.S. Army Radiological Hygiene Consultant to The Surgeon General

Enclosure

CF: HQ, USAEHA, ATTN: HSHB-MR-H, APG, MD 21010-5422 HQ, USWRAMC, ATTN: HSHL-HP, Wash, DC 20307-5001 (wo/encls)

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MAR - 7 1995



DEPARTMENT OF THE ARMY WALTER REED ARMY MEDICAL CENTER WASHINGTON, DC 20307-5001



HSHL-H-HP (385-11m)

22 February 1995

MEMORANDUM FOR Commander, US Army Medical Command, ATTN: MCHO-CL-W/COL Myers, 2050 Worth Road, Fort Sam Houston, Texas 78234-6000

SUBJECT: Request for Amendment of NRC Commission License Number 08-01738-02

1. Request that Nuclear Regulatory Commission License Number 08-01738-02 issued to Walter Reed Army Medical Center, Washington, D.C., be amended to appoint COL George J. Brown as the new Chairman of the Radiation Control Committee. COL Joan T. Zajtchuk, the previous Chairman named on our License, has departed. COL George J. Brown has replaced COL Zajtchuk. COL Brown is the Deputy Commander for Clinical Services (DCCS). The DCCS position is a senior level executive managements position, one level below the Commander, Walter Reed Army Medical Center (WRAMC). The members of the WRAMC Radiation Control Committee have reviewed COL Brown's curriculum vitae, and have recommended his approval as Chairman. COL Brown's curriculum vitae are enclosed.

2. Any questions or comments pertaining to this request should be directed to COL William B. Johnson, Chief, Health Physics Office, Walter Reed Army Medical Center, Washington DC 20307-5001, at Commercial Phone (301) 427-5161 or DSN 291-5151.

FOR THE COMMANDER:

MICHAEL P. KOCHEL

LTC. MS

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Executive Officer

Encl

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CURRICULUM VITAE

NAME

PRESENT POSITION

OFFICE ADDRESS

HOME ADDRESS

DATE and PLACE OF BIRTH

CITIZENSHIP

MARITAL STATUS

LICENSURE /

COLLEGE

George Joseph Brown, M.D. Colonel, Medical Corps United States Army

Deputy Commander for Clinical Services Walter Reed Army Medical Center Washington, D.C. 20307-5001

Colonel George J. Brown Deputy Commander for Clinical Services Walter Reed Army Medical Center Washington, D.C. 20307-5001 Phone (202) 782-6394

Hampton Institute Hampton, Virginia

B.A. Degree (Biology)

Curriculum Vites George J. Brown, M.D. July 1, 1494

MEDICAL SCHOOL

INTERNSHIP

RESIDENCY

FELLOWSHIP

CERTIFICATION

MILITARY EDUCATION

Boston University School of Medicine Boston, Massachusetts 7 EX (φ

Fitzsimons Army Medical Center Denver, Colorado Internal Medicine 1 July 1973 - 30 June 1974

Fitzsimons Army Medical Center Denver, Colorado Internal Medicine 1 July 1974 - 30 June 1976

Walter Reed Army Medical Center Washington, D.C. Gastroenterology 1 July 1978 - 30 June 1980

National Board of Medical Examiners - 1974

Certifying Examination - American Board of Internal Medicine - 1976

Certifying Examination - American Board of Internal Medicine (Gastroenterology) - 1981

Graduate

U.S. Army War College Carlisle Barracks Carlisle, PA 17013 June 1991

2

MEMBERSHIP IN

MILITARY SERVICE

PROFESSIONAL SOCIETIES Member, American College of Physician Executives

Member, American College of Physicians

ROTC Commission, Second Lieutenant United States Army, 1969

Senior Medical Student Program United States Army, 1972-73

Active Duty United States Army, 1972 - Present

POSITIONS HELD

September 1972 -May 1973

September 1972 -May 1973

January - June 1976

January - June 1976

1 July 1976 -30 June 1978

1 July 1977 -30 June 1978 President, Boston University Chapter Student National Medical Association

Member, Admissions Committee Boston University School of Medicine

Chief Medical Resident Fitzsimons Army Medical Center Denver, Colorado

Editor, MEDICAL BULLETIN Fitzsimons Army Medical Center Denver, Colorado

Chief, Gastroenterology Section Department of Medicine U.S. Army Medical Department Activity Fort Carson, Colorado

Hospital Epidemiologist U.S. Army Medical Department Activity Fort Carson, Colorado

Curriculum Vitne George J. Brown, M.D. July 1, 1994

June 1979 -June 1980

June 1979 -June 1980

September 1980 -June 1986

June 1981 -May 1986

June 1980 -June 1984

July 1984 -May 1986

1980 - 1984

1984 - 1986

March 1985 -May 1986 Member, Medical Education Committee Walter Reed Army Medical Center Washington, D.C.

Instructor in Medicine Uniformed Services University of the Health Sciences Bethesda, Maryland

Assistant Clinical Professor of Medicine Uniformed Services University of the Health Sciences Bethesda Maryland

Assistant Clinical Professor of Medicine Texas Tech University Health Sciences Center El Paso, Texas

Assistant Chief, Gastroenterology Service William Beaumont Army Medical Center El Paso, Texas

Chief, Gastroenterology Service William Beaumont Army Medical Center El Paso, Texas

Assistant Director Annual William Beaumont Gastrointestinal Symposium William Beaumont Army Medical Center

Director Annual William Beaumont Gastrointestinal Symposium William Beaumont Army Medical Center

Chief, Department of Medicine William Beaumont Army Medical Center El Paso, Texas 79920

Curriculum Vitae George J. Brown, M.D. Revised February 22, 1995

June 1986 -July 1988

1986 - 1988

July 1988 -July 1990

July 1988 -July 1990

June 1989 -July 1990

August 1990 -June 1991

July 1991 -January 1993

February 1993 -January 1995

- February 1995 Present

AWARDS

Internal Medicine Consultant Headquarters, 7th Medical Command Heidelberg, West Germany

Senior Editorial Advisor Medical Bulletin of the US Army Medical Department

Command Surgeon US Command, Berlin West Berlin, Germany

Commanding Officer U.S. Army Hospital West Berlin, Germany

President Berlin International Medical Society West Berlin, Germany

Current Affairs Panel U.S. Army War College Carlisle Barracks, PA

Commanding Officer Letterman Army Institute of Research Presidio of San Francisco, CA 94129

Commanding Officer Blanchfield Army Community Hospital Fort Campbell, KY 42223

Deputy Commander for Clinical Services Walter Reed Army Medical Center Washington, D.C. 20307

Ford Foundation Scholar September 1965 - May 1969

Beta Kappa Chi Scientific Honor Society - January 1968

Experiment in International Living Grant for Foreign Study in England (Genetics) January 1968 - July 1968 R.O.T.C. Distinguished Military Student July 1969

R.O.T.C. Distinguished Military Graduate July 1969

Martin Luther King, Jr. Fellow Boston University School of Medicine September 1969 - May 1973

Solomon Carter Fuller Memorial Psychiatry Award Boston University School of Medicine May 1973

Alpha Omega Alpha Honor Medical Society Boston University School of Medicine Chapter January 1973

United States Army Commendation Medal with First Oak Leaf Cluster 1978, 1986

United States Army Achievement Medal with First Oak Leaf Cluster 1985, 1986

Order of Military Medical Merit, 1985

United States Army Meritorious Service Medal with First Oak Leaf Cluster 1986, 1988

United States Army Legion of Merit Medal with First Oak Leaf Cluster 1990, 1993

ร

Curricolud Vite George J. Brown, M.D. July 1, 1994

121438

PUBLICATIONS

Harmon, JW, Johnson, LF, Brown, GJ, Brewer, TG, Berenson, R, Burkhalter, E, and Hirata, R. Nissen Fundoplication for Benign Pediatric Esophageal Stricture. Presented at 10th Annual William Beaumont Gastrointestinal Symposium, 1980

Hallgren, SE and Brown, GJ. Intraoperative Endoscopy as a Diagnostic Tool Military Medicine, 151:400, 1986

Stokes, EW, Oliver, GA, Brown, GJ. Esophageal Cancer: Is Computed Tomography An Accurate Pre-Operative Staging Tool? (1986 AGA Abstract)

Stokes, EW, Washington, E and Brown, GJ. Palliative Neodymium: YAG Laser Therapy for Esophageal Carcinoma: Experience of a Military Medical Center. (1986 AGA Abstract)

Monahan, DW, Poston, WK and Brown, GJ. Mesenteric Panniculitis: Case Report and CT Findings. Southern Medical Journal, 82:782, 1989.

Brown, GJ. The U.S. Automobile Industry: Will It Survive Increasing International Competition. U.S. Army War College Publication, April 1991.

OFFICIAL RECORD COPY ML 10

Carriculus Vites George J. Breve, M.D. . July 1, 1994

REFERENCES

Edward F. Coles, M.D., F.A.C.P.

Col. Lawrence F. Johnson, M.D., F.A.C.P.
Professor of Medicine

and Director Digestive Disease Division

Uniformed Services University of the Health Sciences
4301 Jones Bridge Road
Bethesda, Maryland 20814-4799
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