



8/2/10

USNRC Region I 475 Allendale Road King of Prussia, PA 19406-1415

RE: License Numbers: 47-25469-01 O3O35O28

To Whom It May Concern,

Please add the following physicians as authorized users to our radioactive materials license for the authorizations listed below. All of the physicians have been listed on a NRC radioactive materials license in the past seven years. Copies of those licenses are enclosed.

Br.1

71111 NUC 30 PM 12:

1.	Robert	Smith, M.D.	35.100;	35.200
2.	Joseph	L. Skeens, M.D.	35.100;	35.200
3.	Robert	Davis, M.D.	35.100;	35.200

Thank you for your attention to this matter.

Sincerely,

Administrator,

430 Main Street, Oak Hill, West Virginia 25901 (304)469-8600



NRC	C FORM 374 U.S. NUCLEAR REGUL	ATORY COMMISSION PAGEOFPAGES
		Amendment No. 15
of F here sour deliv shall	suant to the Atomic Energy Act of 1954, as amended, the Energy Federal Regulations, Chapter I, Parts 30, 31, 32, 33, 34, 35, 36 etofore made by the licensee, a license is hereby issued authoriz rce, and special nuclear material designated below; to use such ver or transfer such material to persons authorized to receive it in Il be deemed to contain the conditions specified in Section 183 licable rules, regulations, and orders of the Nuclear Regulatory (S LICENSE y Reorganization Act of 1974 (Public Law 93-438), and Title 10, Code 6, 39, 40, and 70, and in reliance on statements and representations zing the licensee to receive, acquire, possess, and transfer byproduct, h material for the purpose(s) and at the place(s) designated below; to accordance with the regulations of the applicable Part(s). This license of the Atomic Energy Act of 1954, as amended, and is subject to all Commission now or hereafter in effect and to any conditions specified
,	Licensee	In accordance with the letter received
		April 25, 2007,
1. F	Plateau Medical Center	3. License number 47-25469-01 is amended in
	430 Main Street E	\vec{F} its entirety to read as follows:
2. 4	430 Main Street E	4. Expiration date June 30, 2009
C	Oak Hill, West Virginia 25901-2136	5. Docket No. 030-35028
	$\frac{S}{S}$	Reference No.
6. A. B.	nuclear material	An analysical form 8. Maximum amount that licensee may possess at any one time under this license A. As needed B. As needed
[•] 9 .	Authorized use:	
А. В.	Any uptake, dilution and excretion study permitted Any imaging and localization study permitted by 10	by 10 CFR 35.100.
	CONE	DITIONS
10.	. Licensed material may be used or stored only at the Hill, West Virginia.	he licensee's facilities located at 430 Main Street E, Oak
11.	. The Radiation Safety Officer for this license is Clin	nton E. Curtis, M.D
12.	. Licensed material is only authorized for use by, or	under the supervision of:
	A. Individuals permitted to work as an authorized	d user in accordance with 10 CFR 35.13 and 35.14.

ſ	NRC FORM 3744	U.S. NUCLEAR REGULATORY COMMISS	ON		PAGE	2	of	3	PAGES
			I	License Number 47-25469-01					
111 111	MATERIALS LICENSE SUPPLEMENTARY SHEET		Docket or Reference Numb 03035028	er -				,	
				Amendment No. 13					
	B. The	following individuals are authorized users for	mec	fical use as indicated	1:				
ĺ		Authorized Users	Nate	erial and Use					
				00; 35.200					
		Jeffrey M. Yost, M.D.	85.1	00; 35.200					
ļ		Peter V. Caruso, M.D.	35.1	00, 35.200					
		Mark Hackney, M.D.	85.1	00; 35.200					
		Robert Smith, M.D.	35.1	00; 35.200					
	,	William Lee Noble, M.D.	35.1	00; 35:200					
l			35.2						
		E I Mului	ć	00; 35 .200					
111		NAR STATES TO THE FOLLOW	1 - '	00; 35.200					
			Dra-	00; 35,200					
			y polar	00,35.200					
		Mary Jean Wall, M.D.	85.1	00 35.200					
	material	on to the possession limits in Item 8, the licens to quantities below the minimum limit specified issioning financial assurance.						of lic	ensed
		nsee is authorized to transport licensed materia Part 71, "Packaging and Transportation of Rad			e provis	sion	s of		
	•								
	*								

ļ	NRC FOR	RM 374A	U.S. N	UCLEAR REG	ULATORY CO	MMISSION	License Number	PAGE	3	of	3	PAGES
			MATERIAL SUPPLEMEN				47-25469-01 Docket or Reference Nur 03035028 Amendment No. 1					
	aco any be lice The rep	cordance w y enclosure submitted ensee's abile e U.S. Nuc presentation in the regul Application	with the statem es, listed below in accordance lity to make c lear Regulato ns, and proce	nents, repre w. This lice with the re hanges to the ry Commiss dures in the 23, 1999	esentations ense condit egulations. he radiation sion's regu	, and proc ion applie Additiona n protections lations sh applications 60369)	le licensee shall co cedures contained i s only to those pro ally, this license con on program as prov all govern unless th on and correspond	in the do cedures ndition d vided for he stater	cume that oes r in 10 nents	ents, are n not lir) CFI s,	inclu equir mit th R 35.	red to le 26.
	-)) ,7 ,7 ,7 ,7 ,7 ,7 ,7 ,7 ,7 ,7 ,7 ,7 ,7				•
	Date _	June	1, 2007		• Fo	V Tara Mec Divis Reg	5. Nuclear Regulato ginal signed by Ta a L. Weidner lical Branch sion of Nuclear Ma jon I g of Prussia, Penns Frida	terials Sa	eidno afety	er 6	3:31::	 27 PM

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MRC FORM 374	U.S. NUCLEAR REGULA	ATORY COMMISSION	PAGE <u>1</u> OF <u>2</u> PAGES Amendment No. 14
	MATERIAL	S LICENSE	
of Federal Regulations, Chapter I, Parts heretofore made by the licensee, a licens source, and special nuclear material des deliver or transfer such material to person shall be deemed to contain the condition	s 30, 31, 32, 33, 34, 35, 36 so is horeby issued authorizi signated below; to use such is authorized to receive it in a ns specified in Section 183	8, 39, 40, and 70, and in reling the licensee to receive, in material for the purpose(s) accordance with the regulation of the Atomic Energy Act or accordance with the regulation.	4 (Public Law 93-438), and Title 10, Code iance on statements and representations acquire, possess, and transfer byproduct, and at the place(s) designated below; to ions of the applicable Part(s). This license if 1954, as amended, and is subject to all er in effect and to any conditions specified
Licensee		In accordance with	the letter dated
		June 27, 2005,	
1. Jackson General Hospital		3. License number 47	-17058-01 is amended in
	VEP R I	its entirety to read a	as follows:
2. P.O. Box 720	an and a second s	4. Expiration date Nov	vember 30, 2012
Ripley, West Virginia, 25271-0	<u>72</u> 0	5. Docket No. 030 12	119
	*	Reference No.	
<u>L1</u>		and the second s	notifiere.
 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 	7 Chemical and/or A. Any B. Any	r physical form 8. A. B.	Maximum amount that licensee may possess at any one time under this license As needed As needed
9. Authorized use:			
 Any uptake, dilution and exc B. Any imaging and localization 	retion study permitted study permitted by 1	by 10 CFR 35.100. CFR 35.200.	
	CONDI	TIONS	
 Licensed material may be us intersection with Claylick Roa 			ocated on Pinnell Street near its
11. The Radiation Safety Officer	for this license is Mark	k Younis, M.D.	
12. Licensed material is only aut	horized for use by, or u	und∉r the supervision o	of:
A. Individuals permitted to	work as an authorized	user in accordance wi	th 10 CFR 35.13 and 35.14.

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NR	FORM 374A U.S. NUCLEAR REGULATORY COM	MISSION PAGE 2 of 2 PAGES
	• •	License Number 47-17058-01
	MATERIALS LICENSE SUPPLEMENTARY SHEET	Docket or Reference Number 030-12119
		Amendment No. 14
	B. The following individuals are authorized users	for medical use as indicated:
	Authorized Users	Material and Use
	Kenneth L. Dwyer, M.D.	35.100; 35.200
	Joseph L. Skeens, M.D.	35.100; 35.200 35.100;/35.200
	Mark Younis, M.D.	· • • • • • • • • • • • • • • • • • • •
	Andrew W. Goodwin, M.D.	35.100; 35.200
13.	In addition to the possession limits in Item 8, the lic material to quantities below the minimum limit spec decommissioning financial assurance.	censee shall further restrict the possession of licensed cified in 10 CER 30.35(d) for establishing
14.	The licensee is authorized to transport licensed ma 10 CFR Part 71, "Packaging and Transportation of	aterial in accordance with the provisions of Radioactive Material."
15.	any enclosures, listed below. This license condition be submitted in accordance with the regulations. A licensee's ability to make changes to the radiation The U.S. Nuclear Regulatory Commission's regulat representations, and procedures in the licensee's a	and procedures contained in the documents, including n applies only to those procedures that are required to do tionally, this license condition does not limit the protection program, as provided for in 10 CFR 35.26. tions shall govern unless the statements, application and correspondence are more restrictive
	For 1	the J.S. Nuclear Regulatory Commission
Date	September 20, 2005 By	Original signed by Tara L. Weidner Tara L. Weidner Medical Branch Division of Nuclear Materials Safety Region I King of Prussia, Pennsylvania 19406

Received Time Jun. 16. 2010 1:02PM No. 9204

NRC FORM 374			PAGE1OF2PAGES
	U.S. NUCLEAR REGULAT		Amendment No. 2
	MATERIALS		
Pursuant to the Atomic Energy Act of 1954, a Federal Regulations, Chapter I, Parts 30, 3 heretofore made by the licensee, a license is source, and special nuclear material designs deliver or transfer such material to persons at shall be deemed to contain the conditions s applicable rules, regulations, and orders of th below.	11, 32, 33, 34, 35, 36, 3 hereby issued authorizing ated below; to use such uthorized to receive it in a pecified in Section 183 of the section 183 of the section	39, 40, and 70, and In re ng the licensee to receive material for the purpose accordance with the regul of the Atomic Energy Act	pliance on statements and representations b, acquire, possess, and transfer byproduct, s) and at the place(s) designated below; to ations of the applicable Part(s). This license of 1954, as amended, and is subject to all
Licensee		In accordance with	the letter dated
		August 29, 2008,	
1. Boone Memorial Hospital		-	[•] 47-31291-01 is amended in
		its_entirety to read	as follows:
2. 701 Madison Avenue		4. Expiration date	March 31, 2018
Madison, West Virginia 25130	·	5. Docket No. 030	37592
		Reference No.	. '
6. Byproduct, source, and/or special nuclear material	7. Chemical and/or	r physical form 8	. Maximum amount that licensee may possess at any one time under this license
 Any byproduct material permitted by 10 CFR 35.100 	A. Any	۾ ^	A. As needed
B. Any byproduct material permitted by 10 CFR 35.200	B. Any	E	As needed
	· · · · · · · · · · · · · · · · · · ·	IT .	
9. Authorized use:			
A. Any uptake, dilution and excretion B. Any imaging and localization stu	on study permitted b udy permitted by 10	oy 10 CFR 35.100: CFR 35.200.	·
	CONDI	TIONS	
10. Licensed material may be use Madison, West Virginia.	d or stored only at th	ne licensee's facilities	s located at 701 Madison Avenue,
11. The Radiation Safety Officer for	or this license is Leo	nard Borelli, M.S.	
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NEG	500M 974A	
NRC F	ORM 374A	PAGE 2 OF 2 PAGES License Number 47-31291-01
	MATERIALS LICENSE SUPPLEMENTARY SHEET	Docket or Reference Number 03037592
		Amendment No. 2
i2.	Licensed material is only authorized for use	by or under the supervision of
12.		
	·	uthorized user in accordance with 10 CFR 35.13 and 35.14.
	B. The following individuals are authoriz	ed users for medical use as indicated:
	Authorized Users	Material and Use
	Scott Miller, M.D.	35.100; 35.200
	Dennis Burton, M.D.	35.100; 35.200 🖄 🚬
	Robert Davis, M.D.	35.100; 35.200 🔗 🖓
14.	decommissioning financial assurance.	sed material in accordance with the provisions of ation of Radioactive Material."
15.	accordance with the statements; representa including any enclosures, listed below. This that are required to be submitted in accorda condition does not limit the licensee's ability as provided for in 10 CFR 35.26. The U.S.	this license, the licensee shall conduct its program in itions, and procedures contained in the documents, iticense condition applies only to those procedures ince with the regulations. Additionally, this license to make changes to the radiation protection program Nuclear Regulatory Commission's regulations shall ons, and procedures in the licensee's application an the regulations.
	 A. Application dated January 23, 2008 B. Letter dated March 7, 2008 	[ML080290193] [ML080700155]
		For the U.S. Nuclear Regulatory Commission
Date	September 18, 2008	By Michelle R. Simmons Michelle R. Simmons Medical Branch Division of Nuclear Materials Safety Region I
	Thursday, September 18, 2008 11:03:54	
Recei	ved Time [■] Jun. 8. [■] 2010 [■] 11:43AM [■] No.8662 ⁼	

This is to acknowledge the receipt of your letter/application dated This is to acknowledge the receipt of your letter/application dated and to inform you that the initial processing which includes an administrative review has been performed. 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.
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 <u>5734116</u> . When calling to inquire about this action, please refer to this control number. You may call us on (610) 337-5398, or 337-5260.

NRC FORM 532 (RI) (6-96)

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Sincerely, Licensing Assistance Team Leader