

UNITED STATES NUCLEAR REGULATORY COMMISSION REGION I 475 ALLENDALE ROAD KING OF PRUSSIA, PENNSYLVANIA 19406-1415

August 1, 2006

License No. 47-25612-01

Docket No. 03036166 Control No. 138902

Robert L. Harman Chief Executive Officer Grant Memorial Hospital P.O. Box 1019 Petersburg, WV 26847-1019

SUBJECT: GRANT MEMORIAL HOSPITAL, LICENSE AMENDMENT, CONTROL NO. 138902

Dear Mr. Harman:

This refers to your license amendment request. 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, Licensing Assistance Team, (610) 337-5239, so that we can provide appropriate corrections and answers.

An environmental assessment for this action is not required, since this action is categorically excluded under 10 CFR 51.22(c)(14).

Current NRC regulations and guidance are included on the NRC's website at <u>www.nrc.gov;</u> select **Nuclear Materials; Medical, Academic, and Industrial Uses of Nuclear Material;** then **Toolkit Index Page.** Or you may obtain these documents by contacting the Government Printing Office (GPO) toll-free at 1-888-293-6498. The GPO is open from 7:00 a.m. to 8:00 p.m. EST, Monday through Friday (except Federal holidays).

Thank you for your cooperation.

Sincerely,

Original signed by Donna M. Janda

Donna M. Janda Health Physicist Medical Branch Division of Nuclear Materials Safety

Enclosure: Amendment No. 2

cc: Jong K. Kim, M.D., Radiation Safety Officer

DOCUMENT NAME: G:\Docs\Mailed\Lic Cvr Letter\I47-25612-01.138902.08022006.wpd

SUNSI Review Complete: DJanda After declaring this document "An Official Agency Record" it will be released to the Public.

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OFFICE	DNMS/RI	Ν	DNMS/RI	DNMS/RI		
NAME	DJanda/DMJ					
DATE	8/1/2006					

OFFICIAL RECORD COPY

NRC FORM 374 U.S. NUCLEAR REGULAT	TORY COMMISSION PAGE <u>1</u> OF <u>2</u> PAGES Amendment No. 2				
MATERIALS					
Pursuant to the Atomic Energy Act of 1954, as amended, the Energy of Federal Regulations, Chapter I, Parts 30, 31, 32, 33, 34, 35, 36, heretofore made by the licensee, a license is hereby issued authorizin source, and special nuclear material designated below; to use such r deliver or transfer such material to persons authorized to receive it in a shall be deemed to contain the conditions specified in Section 183 of applicable rules, regulations, and orders of the Nuclear Regulatory Co below.	Reorganization Act of 1974 (Public Law 93-438), and Title 10, Code 39, 40, and 70, and in reliance on statements and representations ig the licensee to receive, acquire, possess, and transfer byproduct, naterial for the purpose(s) and at the place(s) designated below; to ccordance with the regulations of the applicable Part(s). This license f the Atomic Energy Act of 1954, as amended, and is subject to all				
Licensee	In accordance with the letters dated				
	May 23, 2006, and June 8, 2006,				
1. Grant Memorial Hospital	3. License number 47-25612-01 is amended in				
2. P.O. Box 1019	its entirety to read as follows:				
2. P.O. Box 1019	4. Expiration date December 31, 2012				
Petersburg, West Virginia 26847-1019	5. Docket No. 030-36166				
SH C	Reference No.				
 Byproduct, source, and/or special nuclear material A. Any byproduct material A. Any 	physical form 8. Maximum amount that licensee may possess at any one time under this license A. As needed				
permitted by 10 CFR 35.100 B. Any byproduct material permitted by 10 CFR 35.200 B. Any	B. As needed				
9. Authorized use:	In a bo				
A. Any uptake, dilution and excretion study permitted bB. Any imaging and localization study permitted by 10	oy 10 CFR 35.100. CFR 35.200.				
CONDI	TIONS				
 Licensed material may be used or stored only at the Hospital, West Virginia Routes 28 and 55, Petersbu 					
11. The Radiation Safety Officer for this license is Jong	K. Kim, M.D.				
12. Licensed material is only authorized for use by, or u	under the supervision of:				
A. Individuals permitted to work as an authorized	user in accordance with 10 CFR 35.13 and 35.14.				

Stephen Eigles, M.D. addition to the possession limits in Ite aterial to quantities below the minimu commissioning financial assurance.	r orized users for me <u>Ma</u> 35. 35. 35. em 8, the licensee	aterial and Use .100; 35.200 .100; 35.200 .100; 35.200 e shall further restrict the possession of licensed
SUPPLEMENTARY SHEET The following individuals are author <u>Authorized Users</u> Jong K. Kim, M.D. Myung-Sup Kim, M.D. Stephen Eigles, M.D. addition to the possession limits in Ite aterial to quantities below the minimu commissioning financial assurance.	r orized users for me <u>Ma</u> 35. 35. 35. em 8, the licensee	030-36166 Amendment No. 2 edical use as indicated: aterial and Use .100; 35.200 .100; 35.200 .100; 35.200 e shall further restrict the possession of licensed
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a line and in such a size of the transformed		
CFR Part 71, "Packaging and Trans		in accordance with the provisions of active Material."
cordance with the statements, represe y enclosures, listed below. This licer submitted in accordance with the reg ensee's ability to make changes to the e U.S. Nuclear Regulatory Commission	sentations, and pro nse condition appli gulations. Addition le radiation protect ion's regulations sl	ocedures contained in the documents, including ies only to those procedures that are required t nally, this license condition does not limit the tion program as provided for in 10 CFR 35.26. shall govern unless the statements,
Application dated November 29, 20	002 (ML02338050	17)
	For the U.	.S. Nuclear Regulatory Commission
August 1, 2006		riginal signed by Donna M. Janda
	Do	onna M. Janda
		edical Branch vision of Nuclear Materials Safety
	Re	egion I ng of Prussia, Pennsylvania 19406
	cept as specifically provided otherwis cordance with the statements, represe y enclosures, listed below. This licer submitted in accordance with the reg ensee's ability to make changes to the e U.S. Nuclear Regulatory Commission presentations, and procedures in the n the regulations.	Copy as specifically provided otherwise in this license, cordance with the statements, representations, and provided in accordance with the regulations. Additional events ability to make changes to the radiation protected U.S. Nuclear Regulatory Commission's regulations are sentations, and procedures in the licensee's application the regulations. Application dated November 29, 2002 (ML02338050) For the U August 1, 2006 By Draw and procedures Regulatory Commission By Draw and procedures August 1, 2006