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U.S. NUCLEAR REGULATORY COMMISSION

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MATERIALS LICENSE

Pursuant to the Atomic Energy Act of 1954, as amended, the Energy Reorganization Act of 1974 (Public Law 93-438), and Title 10, Code of Federal Regulations, Chapter I, Parts 30, 31, 32, 33, 34, 35, 36, 39, 40, and 70, and in reliance on statements and representations heretofore made by the licensee, a license is hereby issued authorizing the licensee to receive, acquire, possess, and transfer byproduct, source, and special nuclear material designated below; to use such material for the purpose(s) and at the place(s) designated below; to deliver or transfer such material to persons authorized to receive it in accordance with the regulations of the applicable Part(s). This license shall be deemed to contain the conditions specified in Section 183 of the Atomic Energy Act of 1954, as amended, and is subject to all applicable rules, regulations, and orders of the Nuclear Regulatory Commission now or hereafter in effect and to any conditions specified below.

1682200

Licensee

- 1. Hannibal Clinic
- 100 Medical Drive Hannibal, MO 63401

3. License number 24-32619-01

4. Expiration date June 30, 2016

Reference No.

- 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
 - C. lodine-131 permitted by 10 Cl 35.300

7. Chemical and/or physical form

Maximum amount that licensee may possess at any one time under this **license**

- A. As needed
- B. As needed
- C. 🕉 millicuries

Authorized use:

- A. Any uptake, dilution and excretion study permitted by 10 CFR 35.100.
- B. Any imaging and localization study permitted by 15 CFR 35.200
- C. Any iodine-131 procedure permitted by 10 CFR 35.300.

CONDITIONS

- 10. Licensed material may be used or stored only at the licensee's facilities located at 100 Medical Drive, Hannibal, Missouri.
- 11. The Radiation Safety Officer for this license is Joel D. Hassien, M.D.

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NR	NRC FORM 374A U.S. NUCLEAR REGULATOR		ULATORY CO	MMISSION		····	PAGE	2	of	2	PAGES			
								License Nur 24-32619						
	MATERIALS LICENSE SUPPLEMENTARY SHEET							Docket or R 030-3720		ımber				· · · · · · · · · · · · · · · · · · ·
		= · · · · · · · · · · · · · · · · · ·					0.00							
12.	Lice	ensed m	naterial is o	only auth	orized fo	or use by, c	or under t	he supervi	sion of:					
	A. Individuals permitted to work as an authorized user, authorized nuclear pharmacist, and/or authorized medical physicist in accordance with 10 CFR 35.13 and 35.14.													
	B. The following individuals are authorized users for medical use as indicated:													
		Authorized Users Joel Hassien, M.D. John Gamble, M.D. Material and Use R10CER 35.100 and 35.200. 10 CFR 35.100 35.200 and oral administration of iodine-131.												
		Joel H	Joel Hassien, M.D. R R1ŒCER 35.100 and 35.200.											
		John (Gamble, M	l. D .	50 ⁵⁵	and the second s	10 CFI iodine-	R 35.1087 131.	35.200 a	nd oral a	dmir	nistra	ation	of
13.	13. In addition to the possession limits in Item 8, the licensee shall further restrict the possession of licensed material to quantities below the minimum limit specified in 10 CFR 30.35(d) for establishing decommissioning financial assurance.													
14.	The 10 (license CFR Pa	e is autho rt 71, "Pac	rized to to	transper and Tran	t Veen sed	naterial in	n accord ar active Mat	ice with i erial."	provis	sions	of		
19.	acc any be s lice The repr	ordance enclosi submitte nsee's a U.S. N resentat	ures, listed ed in accor ability to m uclear Re	statemen i below dance _t w ake char gulatory	ts This for ith the re iges to t Commiss	pentarians inseccodifications he radiations sion's regu	, and poor	ally this li on progra all govern	ontaineo hose pro cense co m@s pro funless t	on the do ocedures ondition d vided for the stater	that oes in 10 ment	ents are not li 0 CF s,	, inc requ imit i R 3	ired to the 5.26.
	A.	Letter	dated Jun	e 1, 2006	3 (with er	nclosures);	and							
	B.	Facsim	nile dated	June 22,	2006.									

Ву

JUN 2 9 2006

Date _

FOR THE U.S. NUCLEAR REGULATORY COMMISSION

Sty F. Sinino

Toye L. Simmons

Region III

Materials Licensing Branch