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2006 AUG 21 PM 1:33

8/16/06

Nuclear Regulatory Commission
Licensing Assistance Team
Nuclear Materials Safety Branch
475 Allendale Road
King of Prussia, PA 19406

Br 2

Re- RAM License number 29-30500 -01MD 03034940

I refer to the above License and request the following amendment;

❖ Add Saket Chaudhari, Pharm. D. as an Authorized Nuclear Pharmacist.

Mr. Chaudhari is a licensed pharmacist in the State of New Jersey. He recently completed 214 hours of classroom instruction in Nuclear Pharmacy and the safe handling and use of Radioactive Materials, administered by the Ohio State University, College of Pharmacy. Mr. Chaudhari has also successfully completed over eight hundred(800) hours of supervised centralized nuclear pharmacy training at this facility. He has clearly and satisfactorily demonstrated that he has the ability and competency to function independently as an Authorized Nuclear Pharmacist (10CFR35.55) and operate a nuclear pharmacy (10CFR35.980).

Please find appended, a copy of Mr. Chaudhari's letter from the New Jersey State Board of Pharmacy informing him of his success and registration as a licensed pharmacist, along with other documents supporting his completion of the minimum of 700 hours of training and experience in Nuclear Pharmacy.

Any questions or concerns, please feel free to contact me at (973)664-9696.

Thank you

Ken Ali
Radiation Safety Officer

101 Roundhill Drive
Rockaway, New Jersey 07866

(973) 664-9696
(973) 664-9699 Fax

139290

NMSS/RGNI MATERIALS-002



Attentive Services • Competitive Prices

8/11/06

Mr. Ken Ali
Radiation Safety Officer
Nuclear Diagnostic Products
101 Roundhill Drive, Rockaway, NJ
07866

Re: Saket Chaudhari, Pharm.D.


Dear Mr. Ali:

This letter serves to inform you that Mr. Saket Chaudhari Pharm. D. has been training under my direct supervision as well as other professional staff members at this facility. To date, he has completed over eight hundred (800) hours handling unsealed radioactive material in addition to overall pharmacy responsibilities, and two hundred fourteen (214) hours of didactic material administered by Ohio State University, College of Pharmacy. (schedule of training attached)

Mr. Saket Chaudhari has clearly and satisfactorily demonstrated that he has the ability and competency, to function independently as an Authorized Nuclear Pharmacist (10CFR35.55), and to operate a nuclear pharmacy (10CFR35.980). He is a licensed pharmacist in the state of New Jersey and I strongly recommend that our Radioactive Materials License be amended to include Mr. Saket Chaudhari as an Authorized Nuclear Pharmacist.

Any questions, please feel free to contact me immediately.

Thank you,

 RPh.
Philip Raghunandan, Rph.

 R.Ph

Cc Mark Novembre, Rph. Pharmacy Mgr.

101 Roundhill Drive
Rockaway, New Jersey 07866

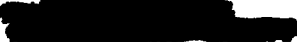
(973) 664-9696
(973) 664-9699 Fax

THIS DOCUMENT IS PRINTED ON WATERMARKED PAPER, WITH A MULTI-COLORED
BACKGROUND AND MULTIPLE SECURITY FEATURES. PLEASE VERIFY AUTHENTICITY.

State Of New Jersey
New Jersey Office of the Attorney General
Division of Consumer Affairs

THIS IS TO CERTIFY THAT THE
Board of Pharmacy

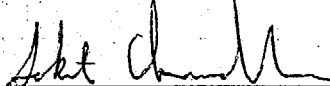
HAS LICENSED

Saket Chaudhari


FOR PRACTICE IN NEW JERSEY AS A(N): Pharmacist

07/11/2006 TO 04/30/2007

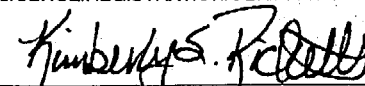
VALID



Signature of Licensee/Registrant/Certificate Holder

28R103077600

LICENSE/REGISTRATION/CERTIFICATION #



DIRECTOR

PERSONAL INFORMATION WAS REMOVED
BY NRC. NO COPY OF THIS INFORMATION
WAS RETAINED BY THE NRC.



THE OHIO STATE UNIVERSITY
COLLEGE OF PHARMACY
UNIVERSITY MEDICAL CENTER



NUCLEAR PHARMACY CERTIFICATE PROGRAM

RADIONUCLIDE HANDLING EXPERIENCE

Name: Saket Chaudhari, Pharm. D.

Date: August 4, 2006

Document the actual use/handling of radioactive material under the supervision of an Authorized Nuclear Pharmacist.

RADIONUCLIDE	RADIOACTIVITY	USE see below	EXPERIENCE Actual clock hours (Include date range of experience)	LOCATION
Mo-99	10 Curies	1,2,3,4,5,6,7	7/10/06	The Ohio State University Medical Center Columbus, OH
Tc-99m	8 Curies	1,2,3,4,5,6,7	through	
I-131	200 mCi	1,2,3,4,5,6	8/4/06	
I-123	1 mCi	1,2,3,4,5,6		
Ga-67	25 mCi	1,2,3,4,5		
Tl-201	50 mCi	1,2,3,4,5		
In-111	7.5 mCi	1,2,3,4		
Sr-89	5 mCi	1,2,3,4,5,6		
Sm-153	100 mCi	1,2,3,4,5,6		
F-18	200 mCi	1,2,3,4,5,6		
Cs-137	0.2 mCi	1,2,5		
			TOTAL HOURS: 40 hours	

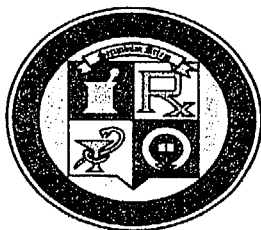
Key for "Use": the number, or numbers, entered under "Use" should correspond to the handling experience for each radionuclide.

1. Ordering, shipping, receiving radioactive materials and performing related radiation surveys.
2. Calibrating, using and performing checks for proper operation of dose calibrators, scintillation detectors, survey meters, and, if applicable, instruments used to measure alpha- or beta-emitting radionuclides.
3. Calculating, assaying and safely preparing dosages for patients or human research subjects.
4. Using appropriate internal controls to avoid mistakes in the labeling and/or administration of by product material.
5. Using procedures to prevent or minimize contamination and using proper decontamination procedures.
6. Learning emergency procedures to handle and contain spilled materials safely, including related decontamination procedures, surveys and wipe tests.
7. Eluting Tc99m from generator systems, assaying the eluate for Tc99m and for Mo99 and processing the eluate with reagent kits to prepare Tc99m labeled radioactive drugs.

Authorized Nuclear Pharmacist:

George H. Hinkle
George H. Hinkle, RPh, MS, BCNP

Date: August 4, 2006



THE OHIO STATE UNIVERSITY
COLLEGE OF PHARMACY
UNIVERSITY MEDICAL CENTER



NUCLEAR PHARMACY CERTIFICATE PROGRAM

TRAINING RECEIVED IN BASIC RADIOISOTOPE HANDLING TECHNIQUES

Name: Saket Chaudhari, Pharm. D.

Location of Training	Dates of Attendance	Course Title	Total Clock Hours of Course	BREAKDOWN OF COURSE CONTENT IN CLOCK HOURS				
				Radiation Physics & Instrumentation	Radiation Protection	Math Pertaining to Radioactivity	Radiation Biology	Radiopharmaceutical Chemistry
The Ohio State University, Columbus, OH	July 10, 2006 through August 4, 2006	Nuclear Pharmacy Certificate Program	214	88	45	20	22	39
*Note: Show a breakdown of hours by institution, dates, and subjects. List each hour only once (i.e., under the most applicable subject category) TOTAL HOURS			214	88	45	20	22	39

Authorized Nuclear Pharmacist/Authorized User:

George H. Hinkle
George H. Hinkle, RPh, MS, BCNP, FASHP, FAPhA

DATE: August 4, 2006



**The Ohio State University
College of Pharmacy
and
University Medical Center
Department of Pharmacy**



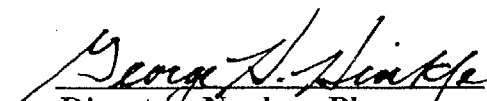
By this certificate warrants that

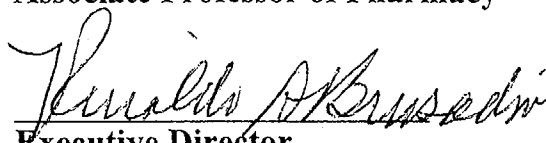
Saket Chaudhari, Pharm. D.

has satisfactorily fulfilled all requirements
and completed the prescribed course

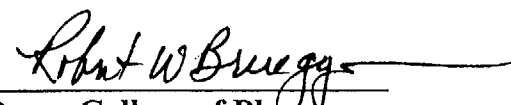
Nuclear Pharmacy Certificate Program

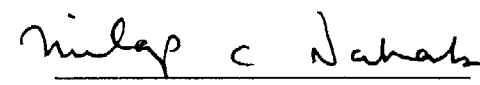
August 4, 2006


Director, Nuclear Pharmacy
Associate Professor of Pharmacy


Executive Director
Council of Ohio Colleges of Pharmacy




Dean, College of Pharmacy


Chair, Pharmacy Practice
and Administration

NAME: Saket Chaudhari


DATE: 08/11/06

Document the actual use/handling of radioactive material under the supervision of an Authorized Nuclear Pharmacist.

Mo-99	15 Ci	1,7	740 (6/05-7/06)	Nuclear Diagnostic Products Rockaway, NJ
Tc-99m	80 Ci	3,4,5,6,7	740 (6/05-7/06)	
I-131	1 Ci	1,3,4,5,6	220 (4/06-7/06)	
Xe-133	100 mCi	1,3,4,5,6	60 (4/06-7/06)	
I-123	50 mCi	1,3,4,5,6	200 (6/05-7/06)	
Ga-67	100 mCi	1,3,4,5,6	740 (6/05-7/06)	
Tl-201	200 mCi	1,3,4,5,6	740 (6/05-7/06)	
Co-57	5 mCi	1,2	5 (6/05-7/06)	
Cs-137	200 uCi	1,2	5 (6/05-7/06)	
Ba-133	250 uCi	1,2	1 (4/06-7/06)	
In-111	2 mCi	1,3,4,5,6	250 (4/06-7/06)	

Key for "Use"; the number or numbers entered under "use" should correspond to the handling experience for each isotope:

1. Ordering, shipping, receiving radioactive materials and performing related radiation surveys
2. Calibrating, using and performing checks for proper operation of dose calibrators, scintillation detectors, survey meters, and if appropriate, instruments used to measure alpha- or beta-emitting radionuclides.
3. Calculating, assaying, and safely preparing dosages for patients or human research subjects.
4. Using appropriate internal controls to avoid mistakes in the labeling and/or administration of by product material.
5. Using procedures to prevent or minimize contamination and using proper decontamination procedures.
6. Learning emergency procedures to handle and contain spilled materials safely, including related decontamination procedures, surveys, and wipe tests.
7. Eluting Tc-99m from generator systems, assaying the eluate for Tc-99m and for Mo-99 contamination, and assaying the eluate with reagent kits to prepare Tc-99m labeled radioactive drugs.


Supervisor/Preceptor