Dec. 6. 2011 10:50AM

No. 9869 P. 2

3. Training and Experience for Propo	sed Authorized User		
a. Classroom and Laboratory Training.			
Description of Training	Location of Training	Clock Hours	Dates of Training
Radiation physics and instrumentation			
Radiation protection			
Mathematics pertaining to the use and measurement of redioactivity	A Andrew		
Chemistry of byproduct material for medical use (not required for 35,590)			
Rediation biology			
	Total Hours of Training:		L
b. Supervised Work Experience (comp (If more than one supervising inclvid provide multiple copies of this section	letion of this table is not required for 35.59 fuel is necessary to document supervised n.)	iO), work experience,	
Supervised Work Experience	Total Hours of Experience:		
Description of Experience Must include:	Location of Experience/License or Permit Number of Facility	Confirm	Dates of Experience
Ordering, receiving, and unpacking radioactive materials safely and performing the related radiation surveys		Yes	
Performing quality control procedures on instruments used to determine the activity of dosages and performing checks for proper operation of survey meters		Yes No	

Dec. 6. 2011 10:50AM

No. 9869 P. 4

	RM STJA (AUD)	U.S. NUCLEAR REGULATORY COMMISSION
-2000)	AUTHORIZED USER TRAINING AND EXP	PERIENCE AND PRECEPTOR ATTESTATION (continued)
	PART II – P	RECEPTOR ATTESTATION
lote;	Individual as long as the preceptor provides,	al's preceptor. The preceptor does not have to be the supervising directs, or verifies training and experience required. If more than serience, obtain a separate preceptor statement from each. (Not 590)
	By checking the boxes below, the preceptor position sought and not attesting to the indiv	is attesting that the individual has knowledge to fulfill the duties of the idual's "general clinical compatency."
	ection one of the following for each use requests	rd:
For.	36.190	
	Board Sertification	
/	lattest that Sandal John	has satisfactorily completed the requirements in
·	10 CFR 35.190(a)(1) and has achieved a authorized user for the medical uses auth	level of competency sufficient to function independently as an norized under 10 CFR 35.100.
		OR .
	Training and Experience	
	I attest that	has satisfactorily completed the 60 hours of training and
	experience, including a minimum of 8 hor	urs of classroom and laboratory training, required by 10 CFR competency sufficient to function independently as an
Eor.	35,290	
	Board Cartification	
/	laties that Seifud den Vol	has satisfactorily completed the requirements in
		level of competency sufficient to function independently as an
		OR
	<u>Training and Expendence</u>	4
	I attest that	has satisfactorily completed the 700 hours of training
		io hours of classroom and laboratory training, required by 10 /el of competency sufficient to function independently as an
	i Section ete the following for preceptor attestation a	.xv.,viivaaiboananeenga 965992 ganaveuruuu aasraaan saassaassaa nd algnature;
1	Theet the requirements below, or equival	ent Agreement State requirements, as an authorized user for:
•	35.190 36.290 36.39	
meet	Preceptor Signature	Telephone Number Date
JA cense/F	Permit Number/Facility Name	de 12-647-0104 17/8/4.
D-10.	nement State License	- No. PA-190 Univ. of Pillsbu
7.4	Comment of the Country of	PAGE 4

NKO PORM 313A (AUD) (2-203)	U.S. NUCL	ear requiatory commission		
AUTHORIZED USER TRA AND PRECEPTO (for uses defined under 3 [10 CFR 35.190, 3)R ATTESTA 5.100, 35.20	TION 0. and 35.600)	APPROVED B EXPIRES: 3/3	Y OMB: NO. 3160-012 1/2012
Name of Proposed Authorized User		State or Territory Where License	ed	
Saifuddin Vohra	()0	Michigan	ì	
Requested Authorization(s) (Check all that a	oply)		· · · · · · · · · · · · · · · · · · ·	
35.100 Uptake, dilution, and excretion at	udies			
35.200 Imaging and localization studies				
55.500 Sealed sources for diagnosts (sp	acify device 🦽	41.1. 1 152 A	rancisco c	· Suren
	Ť	ceaterinition 133	7 4127666 2	37 04 30.410-)
PAR	TI-TRAINING	Q AND EXPERIENCE hree methods below)		
Training and Experience, including board the date of application or the individual me the required training and experience was education and experience related to the u	completed. Pro	vide dates, duration, and desc	the 7 years p n and experie cription of con	receding nce since linuing
1. Board Certification				
a. Provide a copy of the board certificat	ilon.			
 b. If using only 35.500 materials, stop it Preceptor Attestation. 	ere. If using 36	5.100 and 35,200 materials, sk	dp to and con	nplete Part II
Current 35.390 Authorized User Se Authorized user on Materials License		el 35.280 Authorization meeting 10 CFR 36.3	IRO or equival	ani Aoresmeni
State requirements seeking authoriza		-NAPPATTA No.		THE PERSON WITH
 Supervised Work Experience. (If more than one supervising individed copies of this section.) 			k experience,	provide mulliple
Description of Experience		Experience/License or Number of Facility	Clock Hours	Dates of · Experience*
Eluling generator systems appropriate for the preparation of radioactive drugs for imaging and localization studies, measuring and testing the eluste for radionucildic purity, and processing the eluste with reagent kits to prepare labeled radioactive drugs				
	Total Hours	of Experience:		
Supervising individual		License/Permit Number liating authorized user	supervising ind	Mdval as an
Supervisor meets the requirements belo		t Agreement State requirement in 32.290(c)(1)(ii)(G)	its (chack all	that epply).
	ava Avháiteling	. n. uz.zuo(v)(1)(n)(O)		
10 FORM 313A (AUD) (1-2009)	FRINTED ON REC	YCLED PAPER		PAGE 1

Training and Experience for	Propose	<u>i Authorizec</u>	<u> User</u> (conf	inued)			
s. Supervised Work Experience. (continued)							
Description of Experience Must Include:	0		n of Experier mit Number	ice/License or of Facility	Confirm	Dates of Experience	
Calculating, measuring, and as preparing patient or human res subject dosages					Yes No		
Using administrative controls to prevent a medical event involviuse of unsealed byproduct materials.	ng the				☐ Yes		
Uaing procedures to contain sp byproduct material safety and o proper decontamination proced	gnist		•		Yes No		
Administering dosages of radio drugs to patients or human res aubjects	active earch				☐ Yes		
Eluting generator systems apprior the preparation of radioactive drugs for imaging and localizative studies, measuring and testing elusie for radionuclidic purity, a processing the cluste with reaging to prepare labeled radioactions.	on tho ind				Yes		
Supervising Individual			License/F authorize	ermit Number listing å user	supervising indi	vidual qa an	
Supervisor meets the requirem	ents belo	w, or equivale	ameengA tre	nt State requireme	nia <i>(check one</i> ,	***************************************	
35.190 35.290		5.390	35.390 +	jenerator experier	ice in 35.290(c)	(1)(II)(G)	
c. For 35.590 only, provide do	cumentati	on of training	on use of th	e device.			
Device		Type of Tra	ining	Lo	cation and Da	les	
	`						

	i			1			

L/Q d



March 20, 2012

Radiation Safety Office 22101 Moross Road Detroit, MI 48236-2172

313.343,7719

US NRC Materials Licensing Branch 2443 Warrenville Rd, Suite 210 Lisle, IL 60532-4352 ATTN: License Amendment

We wish to both amend our license at St. John Macomb-Oakland Hospital Macomb Center #21-01190-05 to include a new authorized user for 35.100, 35.200,

 Saifuddin Tayyab Vohra, DO. Appropriate paperwork is attached. Please note, Dr. Vohra is qualified for 35.500, but we are not requesting that approval at this time.

If added information or further clarification is needed, we request that this be done via email to minimize any delay in achieving final resolution on the amendment to Laura T. Smith, consulting physicist for location.

Laura T. Smith, MS, DABR

Medical Physicist

Radiation Safety Officer

Pager: 313 609-2038 Isphysics@att.net

laura.smith7@stjohn.org

The American Board of Radion, Organized through the cooperation of the American College of Radiclogy, the American Roomigen Ray Locally the American Radium Society, the Radiological Society of North America, the Section on Radiology of the American Medical Association the American Society for Radiation Oncology, the Association of University Radiologists, and the American Association of Physicists in Medicine Hereby certifies that

Saifuddin Tagyah Vohra, AG

Has pursued an accepted course of graduate study and clinical work, has met certain standards and qualifications, including passing the examinations conducted under the authority of The American Board of Radiology,

demonstrating to the satisfaction of the Board that he is qualified to practice and is therefore awarded the Board's certification in the specially of

Diagnostic Radiology

Effective June 30-2010

fru HAMPT ? Richard / Missine

AN Eligible

Certificate No. 58229

Jose'd through 2020

L SMITH PHYSICS

15867160577 >> 630 515 1078

facsimile transmittal

□ Urge	nt	☐ For Review	☐ Please Comment	☐ Please Reply	☐ Please Recyck
CC:	·				
Re:	Lice	nse Amendment	Pages:	7	The state of the s
From:	Laur	ra T. Smith	Date:		***************************************
То:	Chri	s	Fax:	1 630 522 3025	

Notes:

Email if questions Laura.smith7@stjohn.org lsphysics@att.net

Laura Smith, MS, DABR