

August 18, 2015

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Balan Kodery, MS, DABR  
Norwalk Hospital  
24 Stevens Street  
Norwalk, CT 06856

USNRC  
Division of Nuclear Materials Branch  
Region 1  
2100 Renaissance Blvd.  
Suite 100  
King of Prussia  
PA 19406-2713  
ATTN: Lester Tripp

Hi Mr. Tripp,

License No. 06-06941-01


Docket No. 03001267

Control No. 587039

In response to your questions this morning, we submit the following:

1. The key to the HDR safe will be kept in a cabinet under the control of the Authorized Medical Physicist. It will not be accessible to anybody else other than AMP or AU.
2. The NRC form 313 A for our Proposed RSO is attached.

Thank you.

  
 Balan Kodery, MS, D.A.B.R.  
 Chief Physicist/Radiation Safety Officer  
 Department of Radiology  
 Norwalk Hospital  
 24 Stevens Street, Norwalk, Ct 06856  
 203 852 2783

En: NRC form 313A

587039

NRC FORM 313A (R&O) (07-2016)	U.S. NUCLEAR REGULATORY COMMISSION	APPROVED BY OMB: NO. 3160-0120 EXPIRES: (08/31/2018)
<b>RADIATION SAFETY OFFICER TRAINING AND EXPERIENCE                  AND PRECEPTOR ATTESTATION</b> <b>[10 CFR 35.50]</b>		

Name of Proposed Radiation Safety Officer  
**BALACHANDRAN KODERY**

Requested Authorization(s) *The license authorizes the following medical uses (check all that apply):*

35.100   
  35.200   
  35.300   
  35.400   
  35.500   
  35.600 (remote afterloader)  
 35.600 (teletherapy)   
  35.600 (gamma stereotactic radiosurgery)   
  35.1000 ( \_\_\_\_\_ )

**PART I – TRAINING AND EXPERIENCE**  
*(Select one of the four methods below)*

\*Training and Experience, including board certification, must have been obtained within the 7 years preceding the date of application or the individual must have obtained related continuing education and experience since the required training and experience was completed. Provide dates, duration, and description of continuing education and experience related to the uses checked above.

- 1. Board Certification**
- a. Provide a copy of the board certification.
  - b. Use Table 3.c. to describe training in radiation safety, regulatory issues, and emergency procedures for all types of medical use on the license.
  - c. Skip to and complete Part II Preceptor Attestation.

OR

- 2. Current Radiation Safety Officer Seeking Authorization to Be Recognized as a Radiation Safety Officer for the Additional Medical Uses Checked Above**
- a. Use the table in section 3.c. to describe training in radiation safety, regulatory issues, and emergency procedures for the additional types of medical use for which recognition as RSO is sought.
  - b. Skip to and complete Part II Preceptor Attestation.

OR

- 3. Structured Educational Program for Proposed Radiation Safety Officer**
- 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 radioactivity			
Radiation biology			
Radiation dosimetry			
Total Hours of Training: <input style="width: 50px;" type="text"/>			

NRC FORM 319A (RSO)  
(07-2015)

U.S. NUCLEAR REGULATORY COMMISSION

**RADIATION SAFETY OFFICER TRAINING AND EXPERIENCE AND PRECEPTOR ATTESTATION (continued)**

**3. Structured Educational Program for Proposed Radiation Safety Officer (continued)**

**b. Supervised Radiation Safety Experience (continued)**

*(If more than one supervising individual is necessary to document supervised work experience, provide multiple copies of this section.)*

Supervising Individual	License/Permit Number listing supervising individual as a Radiation Safety Officer
This license authorizes the following medical uses: <input type="checkbox"/> 35.100 <input type="checkbox"/> 35.200 <input type="checkbox"/> 35.300 <input type="checkbox"/> 35.400 <input type="checkbox"/> 35.500 <input checked="" type="checkbox"/> 35.600 (remote afterloader) <input type="checkbox"/> 35.600 (teletherapy) <input type="checkbox"/> 35.600 (gamma stereotactic radiosurgery) <input type="checkbox"/> 35.1000 ( _____ )	

**c. Describe training in radiation safety, regulatory issues, and emergency procedures for all types of medical use on the license.**

Description of Training	Training Provided By	Dates of Training*
Radiation safety, regulatory issues, and emergency procedures for 35.100, 35.200, and 35.500 uses	<i>Vladimir Monastyrnko</i>	<i>8/17/15</i>
Radiation safety, regulatory issues, and emergency procedures for 35.300 uses	<i>Y</i>	<i>8/17/15</i>
Radiation safety, regulatory issues, and emergency procedures for 35.400 uses	<i>Y</i>	<i>8/17/15</i>
Radiation safety, regulatory issues, and emergency procedures for 35.600 - teletherapy uses	<i>Y</i>	<i>8/17/15</i>
Radiation safety, regulatory issues, and emergency procedures for 35.600 - remote afterloader uses	<i>Y</i>	<i>8/17/15</i>
Radiation safety, regulatory issues, and emergency procedures for 35.600 - gamma stereotactic radiosurgery uses	<i>Y</i>	<i>8/17/15</i>
Radiation safety, regulatory issues, and emergency procedures for 35.1000, specify use(s):	<i>Y</i>	<i>8/17/15</i>

NRC FORM 313A (R80)  
(07-2015)

U.S. NUCLEAR REGULATORY COMMISSION

**RADIATION SAFETY OFFICER TRAINING AND EXPERIENCE AND PRECEPTOR ATTESTATION (continued)**

**Preceptor Attestation (continued)**

**First Section (continued)**

Check one of the following:

**3. Additional Authorization as Radiation Safety Officer**

I attest that BALACHANDRAN KODERY is an  
Name of Proposed Radiation Safety Officer

Authorized User

Authorized Nuclear Pharmacist

Authorized Medical Physicist

Identified on the Licensees license and has experience with the radiation safety aspects of similar type of use of byproduct material for which the individual has Radiation Safety Officer responsibilities

**AND**

**Second Section**

Complete for all (check all that apply):

I attest that BALACHANDRAN KODERY has training in the radiation safety, regulatory issues, and  
Name of Proposed Radiation Safety Officer

emergency procedures for the following types of use:

35.100

35.200

35.300 oral administration of less than or equal to 33 millicuries of sodium iodide I-131, for which a written directive is required

35.300 oral administration of greater than 33 millicuries of sodium iodide I-131

35.300 parenteral administration of any beta-emitter, or a photon-emitting radionuclide with a photon energy less than 150 keV for which a written directive is required

35.300 parenteral administration of any other radionuclide for which a written directive is required

35.400

35.500

35.600 remote afterloader units

35.600 teletherapy units

35.600 gamma stereotactic radiosurgery units

35.1000 emerging technologies, including:

NRC FORM 313A (RSO)  
(07-2015)

U.S. NUCLEAR REGULATORY COMMISSION

RADIATION SAFETY OFFICER TRAINING AND EXPERIENCE AND PRECEPTOR ATTESTATION (continued)

AND

Third Section  
Complete for ALL

I attest that BALACHANDRAN KADERY has achieved a level of radiation safety knowledge  
Name of Proposed Radiation Safety Officer  
sufficient to function independently as a Radiation Safety Officer for a medical use licensee.

Fourth Section  
Complete the following for Preceptor Attestation and signature

I am the Radiation Safety Officer for Danbury Hospital  
Name of Facility

License/Permit Number: 06-08544-01

Name of Preceptor	Signature	Telephone Number	Date
Vladimir Monastyrenko	Vladimir Monastyrenko	203-739-7904	8/18/2015