

NRC FORM 313A (10-2005)	U.S. NUCLEAR REGULATORY COMMISSION MEDICAL USE TRAINING AND EXPERIENCE AND PRECEPTOR ATTESTATION	APPROVED BY OMB: NO. 3150-0120 EXPIRES: 10/31/2008
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PART I -- TRAINING AND EXPERIENCE

Note: Descriptions of training and experience must contain sufficient detail to match the training and experience criteria in the applicable regulation (10 CFR Part 35)

1. Name of Individual, Proposed Authorization (e.g., Radiation Safety Officer), and Applicable Training Requirements (e.g., 10 CFR 35.50)

Chao-wen Lee MD, FACC, FACP

2. For Physicians, Podiatrists, Dentists, Pharmacists -- State or Territory Where Licensed

Indiana

3. CERTIFICATION

- a. Provide a copy of the board certification. (Stop here if applying under 10 CFR Part 35, Subpart J or 35.590(a); continue if applying under other subparts.)
- b. Provide documentation in appropriate items 4 through 10 of training or clinical case work required by 35.50(e); 35.51(c); 35.290(c)(1)(ii)(G) for AU seeking 35.200 authorization; 35.390(b)(1)(ii)(G); 35.396(d)(1) and 35.396(d)(2); 35.590(c); or 35.690(c).
- c. Provide completed Part II Preceptor Attestation, Items 11a through 11d.
 Stop here after completing items 3a, 3b, and 3c when using board certification to meet 10 CFR Part 35 training and experience requirements.

4. INDIVIDUALS IDENTIFIED ON A LICENSE OR PERMIT AS RADIATION SAFETY OFFICERS (RSO), AUTHORIZED USERS (AU), AUTHORIZED MEDICAL PHYSICISTS (AMP), OR AUTHORIZED NUCLEAR PHARMACISTS (ANP) SEEKING ADDITIONAL AUTHORIZATIONS

- a. Provide a copy of the license or broadscope permit listing the current authorization **and** (b) or (c)
- b. Complete items 6c (and 10 when training is provided by an RSO, AMP, ANP, or AU) and preceptor items 11b through 11d to meet requirements for: RSO in 35.50(c)(2) or 35.50(e); or AU in 35.290(c)(1)(ii)(G) or 35.390(b)(1)(ii)(G) or 35.590(c) or 35.690(c); or AMP under 35.51(c).
- c. Complete items 5, 6a, 6b, 10, and Preceptor items 11a through 11d to meet AU requirements in 35.396(a).

5. DIDACTIC OR CLASSROOM AND LABORATORY TRAINING (optional for Medical Physicists)

Description of Training	Location	Clock Hours	Dates of Training
Radiation Physics and Instrumentation	<i>Cleveland, OH Houston, Texas Chicago, Illinois</i>	<i>~200 hours</i>	<i>1996-7</i>
Radiation Protection	<i>Cleveland, OH Houston, Texas Chicago, Illinois</i>	<i>~200 hours</i>	<i>1996-7</i>
Mathematics Pertaining to the Use and Measurement of Radioactivity	<i>Cleveland, OH Houston, Texas Chicago, Illinois</i>	<i>~200 hours</i>	<i>1996-7</i>
Radiation Biology	<i>Cleveland, OH Houston, Texas Chicago, Illinois</i>	<i>~200 hours</i>	<i>1996-7</i>
Chemistry of Byproduct Material for Medical Use	<i>Houston, Texas Chicago, Illinois</i>	<i>~200 hours</i>	<i>1996-7</i>
OTHER <i>Nuclear Cardiology Board Exam</i>	<i>Passed 2000 Recertified 2010</i>		<i>2010</i>

12/2010

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(10-2005)

U.S. NUCLEAR REGULATORY COMMISSION

MEDICAL USE TRAINING AND EXPERIENCE AND PRECEPTOR ATTESTATION (continued)

10. SUPERVISING INDIVIDUAL -- IDENTIFICATION AND QUALIFICATIONS

The training and experience indicated above was obtained under the supervision of (if more than one supervising individual is needed to meet requirements in 10 CFR Part 35, provide the following information for each):

A. Name of Supervisor

B. Supervisor is:

Authorized User

Authorized Medical Physicist

Radiation Safety Officer

Authorized Nuclear Pharmacist

C. Supervisor meets requirements of Part 35, Section(s)

for medical uses in Part 35, Section(s)

D. Address

E. Materials License Number

PART II -- PRECEPTOR ATTESTATION

Note: This part must be completed by the individual's preceptor. If more than one preceptor is necessary to document experience, obtain a separate preceptor statement from each. This part is not required to meet training requirements in 35.590 or Part 35, Subpart J (except 35.980).

I attest the individual named in Item 1:

11a.

has satisfactorily completed the requirements in Part 35, Section(s) and Paragraph(s) _____ as documented in section(s) _____ of this form.

11b. Select one

meets the requirements in 35.50(e) 35.51(c) 35.390(b)(1)(ii)(G) 35.690(c) for _____ types of use, as documented in section(s) _____ of this form.

11c.

has achieved a level of competency sufficient to independently operate a nuclear pharmacy (for 35.980); **OR**

has achieved a level of competency sufficient to function independently as an authorized _____ for _____ uses (or units); **OR**

has achieved a level of radiation safety knowledge sufficient to function independently as a Radiation Safety Officer for a medical use licensee; **OR**

N/A

11d.

I am an Authorized Nuclear Pharmacist; **OR** I am a Radiation Safety Officer; **OR**

I meet the requirements of _____ section(s) of 10 CFR Part 35

or equivalent Agreement State requirements to be a preceptor AU or AMP

for the following byproduct material uses (or units): _____

A. Address

1210 B. Medical Arts Blvd Suite #114
Anderson, IN 46011

B. Materials License Number

13-32537-01

C. NAME OF PRECEPTOR (print clearly)

Vincent Michael Bourniquelle MD

D. SIGNATURE -- PRECEPTOR

V. Bourniquelle

E. DATE

4/6/12

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 MEDICAL USE TRAINING AND EXPERIENCE AND PRECEPTOR ATTESTATION (continued)

6c. TRAINING FOR SECTIONS 35.50(e), 35.51(c), 35.590(c), or 35.690(c)

Training Element	Type of Training *	Location and Dates
Standard supervised/didactic/practical training experience for cardiology fellowships at Cleveland Clinic 1994 - 1997 (Fellowship program Director at that time = Brian Griffin MD).		

* Types of training may include supervised (complete item 10 for 35.50(e), 35.51(c), and 35.690(c)), didactic, or vendor training.

7. FORMAL TRAINING Physicians (for uses under 35.400 and 35.600) and Medical Physicists

Degree, Area of Study or Residency Program	Name of Program and Location with Corresponding Materials License Number	Dates	Name of Organization that Approved the Program (e.g., Accreditation Council for Graduate Medical Education) and the Applicable Regulation (e.g., 10 CFR 35.490)
MD Cardiology Internal Medicine	Cleveland Clinic Foundation	1994 - 1997	Accreditation Council for Graduate Medical Education

8. RADIATION SAFETY OFFICER (RSO) -- ONE-YEAR FULL-TIME EXPERIENCE

YES Completed 1 year of full-time radiation safety experience (in areas identified in item 6a) under supervision.
 N/A of _____ the RSO for License No. _____

9. MEDICAL PHYSICIST -- ONE-YEAR FULL-TIME TRAINING/WORK EXPERIENCE

YES Completed 1 year of full-time training (for areas identified in item 6a) in therapeutic radiological physics (35.961) or medical physics (35.51) under the supervision of _____
 N/A who is a medical physicist (35.961) or meets requirements for Authorized Medical Physicists (35.51);

and

YES Completed 1 year of full-time work experience (at location providing radiation therapy services described and for topics identified in item 6a) for (specify use or device) _____
 N/A under the supervision of _____ who is a medical physicist (35.961) or meets requirements for Authorized Medical Physicists (35.51) (specify use or device) _____

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6a. WORK OR PRACTICAL EXPERIENCE WITH RADIATION

Description of Experience	Name of Supervising Individual(s)	Location and Corresponding Materials License Number	Dates and/or Clock Hours of Experience
Experience in lab	Part of cardiology Fellowship training	Cleveland Clinic OHIO	1994-
Experience in nuclear med department			1997
Experience in card cath lab		Cleveland Clinic	

6b. SUPERVISED CLINICAL CASE EXPERIENCE (describe experience elements in 6a)

Radionuclide	Type of Use	No. of Cases Involving Personal Participation	Name of Supervising Individual	Location and Corresponding Materials License Number	Dates and/or Clock Hours of Experience
Thallium	}		again all of this experience were under one standard training curriculum at that time at Cleveland Clinic in the usual standard supervised program		1994-
Technetium					1997
Rubidium					

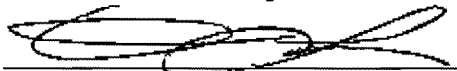
Radiation Safety Officer Responsibilities (10 CFR 35.24 (e)):

The Radiation Safety Officer (RSO) shall:

1. Investigate overexposures, accidents spills, losses, thefts, unauthorized receipts, uses, transfers, disposals, misadministrations, and other deviations from the radiation safety practices approved by facility management .
2. Establish, implement, and collect in a centralized location policies and procedures as follows:
 - a. Authorization for the purchase of radioactive material.
 - b. Receipt and opening of packages containing radioactive material.
 - c. Storage of radioactive material.
 - d. Inventory control of radioactive material.
 - e. Safe use of radioactive material.
 - f. Emergency procedures in the event of loss, theft, etc.
 - g. Periodic radiation surveys.
 - h. Checks of radiation survey and other radiation safety instruments.
 - i. Disposal of radioactive material.
 - j. Personnel training of those who work in or frequent areas of radioactive material use or storage.
3. Maintain a record systems to include at least the following:
 - a. All records, reports, written policies and procedures required by regulatory agencies concerning radioactive material.
 - b. A copy of the regulations governing the possession, use and disposal of licensed material, such as Title 10 Code of Federal Regulations.
4. Review the following radiation safety program records, and sign each as directed in 10 CFR 35, if applicable:
 - a. Sealed Source Inventories
 - b. Sealed Source Leak Tests
 - c. Dose Calibrator Calibration Tests
 - d. Misadministration documentation
 - e. Recordable event documentation
 - f. Changes in the radiation safety program
 - g. Radiation surveys of sealed source storage.
5. Inform facility management at least annually of the status of the licensed material program.
6. Establish personnel exposure investigational levels as a part of the ALARA program and philosophy.

7. Approve or disapprove minor changes in radiation safety procedures that are not potentially important to safety with the advice and consent of management.

(1) As Radiation Safety Officer for Heart Partners of Indiana, LLC, I agree to be responsible for implementing the radiation protection program. Heart Partners of Indiana, LLC shall ensure through my authority that radiation safety activities are being performed in accordance with Heart Partners of Indiana, LLC's established approved procedures and regulatory requirements.



Chao-wen Lee, M.D.
Radiation Safety Officer
Heart Partners of Indiana, LLC

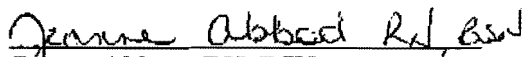
4/5/2012
Date

Delegation of Authority

Chao-wen Lee, M.D., has been appointed Radiation Safety Officer and is responsible for ensuring the safe use of radiation. The Radiation Safety Officer is responsible for managing the radiation safety program; identifying radiation safety problems; initiating, recommending, or providing corrective actions; verifying implementation of corrective actions; and ensuring compliance with regulations. The Radiation Safety Officer is hereby delegated the authority necessary to meet those responsibilities.

In accordance with 10 CFR 35.2024, "Records of authority and responsibilities for radiation protection programs," Heart Partners of Indiana, LLC will provide Chao-wen Lee, (Radiation Safety Officer) with sufficient authority, organizational freedom, time, resources and management prerogative to:

- 1) Identify radiation safety problems;
- 2) Initiate, recommend, or provide corrective actions;
- 3) Stop unsafe operations; and,
- 4) Verify implementation of corrective actions. [10 CFR 35.24 (g)]

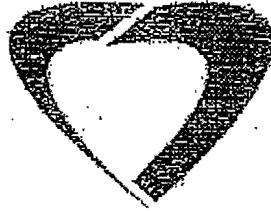


Jeanne Abbott, RN, BSN
Director of Outreach Operations for
Heart Partners of Indiana, LLC

4.5.12

Date

HEART



PARTNERS
of Indiana LLC

Fax

To: Sara Forrester

From: Sue ^{Cell} (317-752-8337)

Fax: 630-515-1078

Pages: 7

Phone: 630-829-9892

Date: 4-6-12

Re:

CC:

Urgent For Review Please Comment Please Reply Please Recycle

* Comments:

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