



UNITED STATES
NUCLEAR REGULATORY COMMISSION
REGION I
475 ALLENDALE ROAD
KING OF PRUSSIA, PENNSYLVANIA 19406-1415

December 8, 2005

Docket No. 03036052
Control No. 137944

License No. 29-30743-01

Thomas White, D.O.
President
Coastal Cardiovascular Consultants, P.A.
459 Jack Martin Blvd.
Brick, NJ 08724

SUBJECT: COASTAL CARDIOVASCULAR CONSULTANTS, P.A., REQUEST FOR
ADDITIONAL INFORMATION CONCERNING APPLICATION FOR
AMENDMENT TO LICENSE, CONTROL NO. 137944

Dear Dr. White:

This is in reference to your letter dated November 3, 2005 requesting to amend Nuclear Regulatory Commission License No. 29-30743-01. In order to continue our review, we need the following additional information:

1. Please provide additional details on Dr. Hojun Yoo's training and experience as follows:

Provide indication that the physician has completed all the training outlined in 10 CFR 35.290(c)(1). NRC Form 313A may be used to provide this information. The form is available within NRC's website at <http://www.nrc.gov/reading-rm/doc-collections/forms/nrc313a.pdf>.

The submitted 200 hours of academic training did not appear to be included on an attestation statement by a preceptor authorized user. The described experience did not include some of the attributes as stated in 10 CFR 35.290(c)(ii). The attestation statement did not include a statement that Dr. Woo had achieved a level of competency sufficient to function independently as an authorized user for medical uses authorized under 35.100 and 35.200. The amendment request also stated a letter from Dr. Frank Lumia from Deborah Heart and Lung Center was attached. It was not included in the amendment request. Please include information demonstrating that any preceptor authorized user is an authorized user on a current license by submitting the NRC license number, copy of the Agreement State License, or statement from the Radiation Safety Officer that the person is an authorized user. Please note that 10 CFR 35.290 changed March 30, 2005. You may view the updated version on the NRC website at <http://www.nrc.gov/reading-rm/doc-collections/cfr/part035/part035-0290.html>.

The information we are requesting is also indicated below and may be completed and returned by facsimile (610 337-5269) or regular mail. Please complete each area of the table completely. For work experience be certain to identify the supervising authorized user who provided each part of the work experience.

Didactic or Classroom and Laboratory Training:

Description of Training	Location	Clock Hours	Dates of Training
Radiation Physics and Instrumentation			
Radiation Protection			
Mathematics Pertaining to the Use and Measurement of Radioactivity			
Radiation Biology			
Chemistry of Byproduct Material for Medical Use			

Medical Use Training and Experience:

Description of Experience	Name of Supervising Individual(s)	Location and Corresponding Materials License Number	Dates and/or Clock Hours of Experience
Ordering, receiving, and unpacking radioactive material safely and performing the related radiation			
Calibrating instruments used to determine the activity of dosages and performing checks for proper operation of survey meters.			
Calculating, measuring, and safely preparing patient or human research subject dosages			
Using administrative controls to prevent a medical event involving the use of unsealed byproduct material			
Using procedures to safely contain spilled radioactive material and using proper decontamination procedures			
Administering dosages of radioactive drugs to patients or human research subjects			
Eluting generators, measuring and testing the eluate, and processing the eluate with reagent kits to prepare labeled radioactive drugs			

T. White
Coastal Cardiovascular Consultants, P.A.

3

If you have not already provided the required attestation statement Part II of NRC Form 313A provides a convenient means to provide this information.

2. The training requirements of the Radiation Safety Officer has changed. Radiation Safety Officers must meet the requirements of 10 CFR 35.50. Additional information to meet the requirements of 10 CFR 35.50 would need to be submitted. Alternatively, you may request a different person to be the Radiation Safety Officer and submit their training and experience. Please refer to the NRC website as the regulation was changed on March 30, 2005. The current regulation is located on the NRC website at <http://www.nrc.gov/reading-rm/doc-collections/cfr/part035/part035-0050.html>.

Current NRC regulations and guidance are included on the NRC's website at www.nrc.gov; select **Nuclear Materials; Medical, industrial, and academic uses of nuclear material**; then **toolkit index page**. Or you may obtain these documents by contacting the Government Printing Office (GPO) toll-free at 1-888-293-6498. The GPO is open from 7:00 a.m. to 9:00 p.m. EST, Monday through Friday (except Federal holidays).

We will continue our review upon receipt of this information. Please reply to my attention at the Region I Office and refer to Mail Control No. 137944. If you have any technical questions regarding this deficiency letter, please call Dennis Lawyer at (610) 337-5366 or me at (610) 337-5308.

If we do not receive a reply from you within 30 calendar days from the date of this letter, we will assume that you do not wish to pursue your application.

Sincerely,

Original signed by Todd J. Jackson, CHP

Todd J. Jackson, CHP
Senior Health Physicist
Commercial and R&D Branch
Division of Nuclear Materials Safety

T. White
Coastal Cardiovascular Consultants, P.A.

4

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