

FAX COVER SHEET

036-37037

Radiological Physics Service, Inc.
3839 Napier Road
Plymouth, MI 48170
(734) 455-4730
Fax (734) 453-8851

Send to: COLLEEN CASEY	From: RAY CARLSON
Fax Number: 630-829-9782	Date: 8/14/06

- ☐ Urgent
☐ Reply ASAP
☐ Please comment
☐ Please review
☐ For your information

Total pages, including cover: 8

Comments:

additional info for license
amendment.

Radiological Physics Service, Inc.**Ray A. Carlson, M.S.**

President

Medical Nuclear & Diagnostic Physicist
Certified American Board of Radiology
American Board of Medical Physics

(734) 455-4730
3839 Napier Road
Plymouth, MI 48170

E-Mail: rcarlson@voyager.net
Cell (734) 395-7361
FAX (734) 453-8851

CWO-4 U.S.M.C. (Retired)

Radiological Physics Service, Inc.**Dan L. Marx, M.S., M.B.A.**

Medical Health Physicist

(734) 455-4730
(734) 453-8851 (Fax)
3839 Napier Road
Plymouth, MI 48170

Cell: (810) 730-6004
Home: (810) 631-8914

Major U.S. Army (Retired)

**American Diagnostic Medicine
960 Industrial Drive, Suite 7
Elmhurst, IL 60126
(800) 262-9645**

August 14, 2006

Ms Colleen Casey
U.S. Nuclear Regulatory Commission
Materials Licensing Section
Region III
2443 Warrenville Road, Suite 210
Lisle, IL 60532

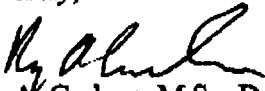
Dear Ms Casey:

Please add an to the request for the current pending amendment to Byproduct material license no. 12-32597-01 for an additional authorized user.

David Shipon, M.D.
Enclosed are copies of his training and certification.

If there are any questions please call me at (734) 455-4730 office or (734) 395-7361 cell.

Sincerely,


Ray A. Carlson, M.S., DABR, DABMP
Radiation Safety Officer

THE CERTIFICATION BOARD OF NUCLEAR CARDIOLOGY

Incorporated 1996

CERTIFIES THAT

David M. Shipon, M.D.

HAVING MET THE REQUIREMENTS PRESCRIBED BY THIS BOARD FOR PHYSICIANS RESIDING
IN THE UNITED STATES AND HAVING SATISFACTORILY PASSED THE REQUIRED EXAMINATION,

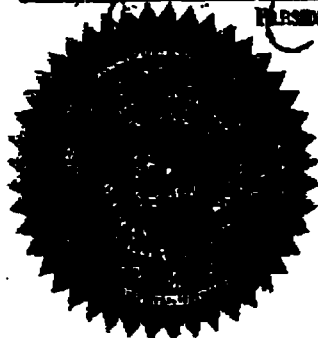
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A DIPLOMATE CERTIFIED IN THE SUBSPECIALTY OF

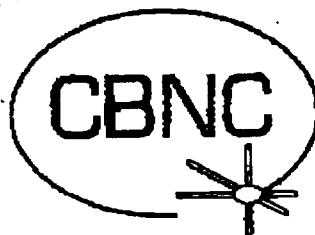
NUCLEAR CARDIOLOGY

FOR THE PERIOD 2005 THROUGH 2015

Paul J. Ferguson
PRESIDENT



CERTIFICATE # 4234



J. A. Anglin
SECRETARY

OCTOBER 23, 2005

NRC FORM 313A 2-1999				U.S. NUCLEAR REGULATORY COMMISSION			
TRAINING AND EXPERIENCE							
Note: Descriptions of training and experience must contain sufficient detail to match the training and experience criteria in the applicable regulations.							
1. Name of Individual, Proposed Authorization (e.g., Radiation Safety Officer), and Applicable Training Requirements (e.g., 10 CFR 35.50)							
David M. Shipon, MD							
2. For Physicians, State or Territory Where Licensed							
3. CERTIFICATION							
Specialty Board		Category		Month and Year Certified			
4. DIDACTIC TRAINING							
Description of Training		Location		Clock Hours		Dates of Training	
Radiation Physics and Instrumentation		Drexel Univ. College of Medicine		100		Sept 2002	
Radiation Protection		3300 Henry Ave Philadelphia, PA 19129		30		June 2003	
Mathematics Pertaining to the Use and Measurement of Radioactivity				20			
Radiation Biology				20			
Chemistry of Byproduct Material for Medical Use				30			
OTHER		Didactics Preceptor - William A. VanDexter, MD Drexel Univ. College of Medicine 3300 Henry Ave, Philadelphia, PA 19129 215-892-6991 William A. VanDexter, MD 7/15/03 RAM # 37-30485-01					

NYC FORM 3120 (3-1990)

PRINTED ON RECYCLED PAPER

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[illegible]



Drexel University College of Medicine

In the tradition of Women's Medical College of Pennsylvania and Hahnemann Medical College

William A. VanDecker, M.D.
Assistant Professor of Medicine
Associate Director, Non-Invasive Cardiovascular Imaging
Medical College of Pennsylvania Hospital

July 31, 2003

Raghuram Dasari, MD
David O'Neil, MD
David M. Shipon, MD
Nirav N. Mehta, MD

Gentlemen:

Please find enclosed:

- A. Certificate of your participation in our didactic nuclear Radioisotope Handling Course 2002-2003.
- B. Signed Partial Preceptor Papers documenting the didactic portion of your training. Please add your state license and specialty board certifications (IM and Cardiology - Passed or Pending)
[At least IM must be passed; list cardiology pending 11/03].

The preceptor paper should be handed in with the clinical preceptor paper to place you on a site license (save a copy for yourself).

Hope you are all well. Wishing you the best in your careers. It was a pleasure. Call with questions.

Sincerely,

Bill Van Decker

William A. Van Decker, MD

WVD:ell

08/06/2006 11:13 9584863979

ROBERT WALDER

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Thomas Jefferson University
Jefferson Health System

Charles M. Intenzo, M.D.
Director, Nuclear Medicine
Department of Radiology
132 S. 10th Street, Suite 661
Philadelphia, PA 19107
(215) 923-7871
(215) 923-0848
charles.intenzo@jefferson.edu

March 25, 2005

Certification Board of Nuclear Cardiology
19562 Club House Road
Montgomery Village, MD 20886

To the Certification Board of Nuclear Cardiology

Dr. David Shipon has completed a training program in nuclear cardiology that meets the requirements as outlined in the ACC/ASNC COCATS Guidelines (revised 2000).

Dr. Shipon is competent to independently function as an authorized user under NRC 10 CFR 35.290 uses.

Sincerely,

Charles M. Intenzo, M.D.
NRC License #37-00148-06
Director and Clinical Professor
Division of Nuclear Medicine
Dept. of Radiology

dlr

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Hospital
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Hospital

08/06/2006 11:13

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ROBERT WALDER

p. 8



Thomas Jefferson University Hospital
Jefferson Health System

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Department of Radiology
1725 N. 10th Street, Suite 861
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June 2, 2003

RE: DAVID SHIPON M.D.

To Whom It May Concern:

This letter will certify that Dr. David Shipon has fulfilled the requirements for nuclear cardiology according to the COCATS guidelines. During his fellowship at Thomas Jefferson University which began in July 2000 and will end in June 2003, Dr. Shipon has spent a total of 10 months rotating through the Nuclear Medicine Division. During these months, he participated in interpretation of clinical cases involving SPECT myocardial perfusion imaging as well as equilibrium gated blood pool imaging of the left ventricle. SPECT myocardial perfusion scans were a combination of both Thallium-201 and Tc99m Sestamibi. There were 15 of these scans per day, totally 300 per month. During his 10 months spent in nuclear medicine, Dr. Shipon participated in the interpretation of a total of approximately 3,000. In addition, approximately 2 gated blood pool studies were performed daily, totally about 40 cases per month, with the sum total of 400 studies for his 10-month nuclear medicine experience. All of the above cases were interpreted under my supervision. In terms of didactic conferences, all fellows participated in a monthly correlated case conference in which patients undergoing both stress myocardial perfusion imaging and coronary angiography were presented, such that the results of the myocardial perfusion study would be compared with the angiographic results. Dr. Shipon demonstrated competence in interpreting all stress myocardial perfusion scans as well as all gated blood pool studies.

In summary, Dr. Shipon more than qualifies in the interpretation of nuclear cardiac imaging. Please let me know if I can be of further assistance.

Sincerely,

Charles M. Intenzo, M.D.
Director and Associate Professor
Division of Nuclear Medicine
Dept. of Radiology

dlr

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Certification Board of Nuclear Cardiology

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For Immediate Release
 December 2005

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DAVID M. SHIPON, MD ACHIEVES BOARD CERTIFICATION IN NUCLEAR CARDIOLOGY

Montgomery Village, Maryland, USA - The Certification Board of Nuclear Cardiology (CBNC), a not-for-profit corporation established to develop and administer practice-related examinations in the field of Nuclear Cardiology, is pleased to announce that David M. Shipon, MD, of Philadelphia, PA passed the certification examination on October 23, 2005. Dr. Shipon is now entitled to designate him/herself as "Diplomate of the Certification Board of Nuclear Cardiology".

<< Diplomate to add his/her biographical information here >>

The purposes of the CBNC Certification Program are to establish the domain of the practice of Nuclear Cardiology for certification; to assess the level of knowledge demonstrated by Nuclear Cardiology specialists in a valid manner; to encourage professional growth in, and enhance the quality of, the practice of Nuclear Cardiology; to recognize formally individuals who meet the requirements set by CBNC; and to serve the public by encouraging quality patient care in the practice of Nuclear Cardiology.

CBNC has been recognized by the Nuclear Regulatory Commission (NRC) as meeting the requirements for the specialty board certification pathway under 10 CFR Part 35, Section 35.290.

About CBNC

The Certification Board of Nuclear Cardiology, a not-for-profit corporation established in 1996, is a fully autonomous entity, independent of any other association, society, or academy. This independence allows the CBNC to maintain integrity concerning policy matters related to certification. Since 2003, CBNC has collaborated with the Certification Council of Nuclear Cardiology (CCNC) to offer the examination in a European venue. CCNC has representation on the CBNC's Examination Committee.

To date, 4,315 physicians have been certified in nuclear cardiology.

For further information contact:

Dawn M. Edgerton
 Executive Director
 Certification Board of Nuclear Cardiology
 19562 Club House Road
 Montgomery Village, MD 20886 USA
 Tel: +240.631.8151 • Fax: +240.631.8152
www.cbnc.org; edgerton@cbnc.org

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