

#### Charleston Radiation Therapy Consultants, PLLC

Department of Medical Physics 3100 MacCorkle Avenue S.E., Suite B-1

Charleston, WV 25304

Tel: (304) 345-0667

05/15/08

# **FAX TRANSMISSION**

Br 1

U.S. NRC MEDICAL BRANCH-DIVISION OF NUCLEAR MATERIALS SAFETY Region I

King of Prussla, PA 19406

Fax: 610-337-6942

RE: Amendment to Materials License No 47-1517-03

03028869

Licensee: Charleston Radiation Therapy Consultants, PLLC, No. 47-15717-03

Dear Sir/Madam.

I would like to add Dr. Lloyd Farinash (M.D.) as an authorized user under our Materials License. I am providing his curriculum vitae and a copy of his board certification with ABR in Radiation Oncology.

Please, feel free to contact me at 304-345-0667 or via email should you need further assistance.

Sincerely,

Dimitris N. MilfallIdis Ph.D., DABMP, DABR

Chief Medical Physicist and RSO dimitris@charlestonradiation.com

REC'D IN LAT

143129 NMSS/RGN1 MATERIALS-002

Lloyd Joseph Farinash MD CRTC Suite B-1 3100 MacCorkle Ave SE Charleston, WV 25304 Cell Phone 304-481-2279 Home Phone 304-420-0985 Work Phone 304-345-0667 Email farinash@charlestonradiation.com

#### Personal

Wife, Children, Kelly C. Fluharty MD (Family Practice) Ethan Scott Farinash, age 10 years Katherine Grace Farinash, age 8 years Colin Lloyd Farinash, age 6 years Isabella Rose Farinash, age 3 years

Lillian Elizabeth Farinash age 6 months

Dogs,

**Current Employment** 

Shadow and Timber breed Great Pyrenees

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Educati	lon
1987-1993	BA Physics, West Virginia University
1987-1993	BSSEd, Secondary Education (Physics, Math, General Science) West Virginia University
1993-1996	MA, Physics Education, West Virginia University
1996-2001	MD, West Virginia University School of Medicine
Employ	ment
1991-1993	Undergraduate Teaching Assistant, Department of Physics, WVU
	Teaching introductory level physics laboratories, grading reports and exams.
1992-1997	Private Tutor
	Tutoring various college level physics, engineering and mathematics classes.
1993-1996	Graduate Teaching Assistant, Department of Physics, WVU
	Teaching introductory level physics laboratories, grading reports and exams.
1994-1995	Graduate Research Assistant, Department of Physics, WVU
	Research using FTIR Spectrometry, X-ray Diffraction, and SQUID Equipment
Medica	l Training
June-July 1997	Family Medicine Externship, United Hospital Center, Clarksburg, WV
	Inpatient and Outpatient Care
June-July 1998	Family Medicine Externship Coordinator, United Hospital Center, Clarksburg, WV
	Scheduling and Orienting Participates and Inpatient/Outpatient Care
2001-2002	Internship
	Internal Medicine, WVU Charleston Division, Charleston WV
2002-2006	Radiation Oncology Residency
	Allegheny General Hospital, Pittsburgh, PA
2005-2006	Chief Resident Radiation Oncology

Allegheny General Hospital, Pittsburgh, PA

Board Certified The American Board of Radiology

8/2006-Current Charleston Radiation Therapy Consultants, LLC

June 2007

Pennsylvania Society of Oncology and Hematology Annual Meeting 2003 September 19,2003

Oral Presentation - Second Place

"Anal Canal Carcinoma Treatment with Intensity Modulated Radiotherapy"

<u>Authors</u>: Farinash, Lloyd 1; Colonias, Athanasios\_1; Miller, Linda 1; Geis, Paul 1; Karlovits, Stephen 1; Medich, David 2; Celebrezze, James 2; Jones, Sandra 2; Patel, Nilesh 2; Parda, David 1

<u>Institution</u>: 1. Radiation Oncology 2. Colon and Rectal Surgery, Allegheny General Hospital, Pittsburgh, PA, USA

#### **Publications**

Babu, Farinash, Seehra, Carbon in diesel particulate matter: Structure, microwave, absorption and oxidation, Journal of Material Research, Vol 10, no 5, May 1995

Colonias A, Farinash L, Miller L, Jones S, Medich DS, Greenberg L, Miller R, Parda DS: Multidisciplinary treatment of synchronous primary rectal and prostate cancers. Nature Clinical Practice Oncology, Nature Publishing Group, 2(5):271-74, May 2005.

#### PORTFOLIO: Resident Presentations

## I. Multi-Disciplinary Tumor Board and Breast Tumor Board Presentations

Date	Title/Case	
2/13/03	CNS Tumor	
3/12/03	DCIS with Palpable axillary Node	
3/25/03	Anal Canal Carcinoma	
4/10/03	Prostate and Rectal Concurrent Treatment	
8/27/03	Ocular Melanoma	
10/23/03	T2 Rectal Transanal piecemeal excision	
3/16/04	Mediastinal Mass with negative pathology and PET negative	
4/20/04	Post-Mastectomy Radiation	
5/27/04	Prostate and Rectal concurrent treatment outcome	
6/24/04	Recurrent Base of Tongue	i.
10/10/04	Mycosis Fungoides	
10/19/04	LRR Breast Cancer Treatment	
1/12/05	Cholangiocarcinoma	
2/14/05	Metastatic Melanoma	
3/15/05	Second primary Invasive Ductal Carcinoma Breast after BCT	

## II. Oncology Lecture Series

Date	Title	
1/10/03	GBM	
5/19/03	Radiation Oncology Emergencies	
3/8/04	Ovarian Cancer	1000
6/21/04	Cancer of Unknown Primary	
9/27/04	Stage I-II NSCLC	
3/28/05	Hypopharynx	

## III. Resident Case Presentations

Date	Title/Case	
11/28/02	Spinal Ependyoma	
2/13/03	Breast electron Boost	
3/6/03	Anal canal	
5/1/03	Bone Mets	
5/15/03	DCIS	
7/31/03	Post-prostatectomy radiation	
8/28/03	Ocular melanoma	
9/25/03	Meningioma	
11/6/03	Hodgkin's Lymphoma Case	
4/1/04	Post-mastectomy chest wall irradiation	
5/6/04	Melanoma	
6/10/04	Oral cavity	
6/17/04	Craniospinal setup and treatment	
7/29/04	T1 true vocal cord	
9/2/04	Non Hodgkin's Lymphoma	
9/30/04	Supra/infra clavicular breast cancer recurrence	
11/8/04	Glottic cancer	
1/21/05	Bone Metastasis	
3/28/5	Cervix Cancer	
5/6/5	Maxillary Sinus SCC	
6/1/5 .	Supratentorial PNET	
7/27/5	Low Risk Prostate cancer	
8/18/5	Post Mastectomy Chest Wall Irradiation	

The American Board of Radiology

Organized through the cooperation of the American Proofing Stay Society.

American Bollege of Radiology, the American Proofing Stay Society.

the American Radiom Society, the Radiological Society of North America.

the Section on Radiology of the American Medical Association.

the American Society for Therapoutic Pladiology and Oncology, the Association of University Pladiologists, and American Association of Physicists in Medicina

Heroby contifies that

Cloyd Ioseph Farinash, MB

Has parsed an accepted course of graduate study and clinical work, has mot contain standards and qualifications and has passed the examinations conducted under the authority of The American Board of Gladiclogy

On this fifth day of June, 2007

Thereby demonstrating to the satisfaction of the Bound that he is qualified to prictice the specialty of

Radiation Oncology

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Certificute No. 55237

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This is to acknowledge the receipt or	f your letter/application dated		
Received 1/13/1209, ar includes an administrative review ha	nd to inform you that the initial processing which as been performed.		
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NRC FORM 532 (RI) (6-96)	Sincerely, Licensing Assistance Team Leader		