IMAGING ASSOCIATES OF PROVIDENCE
A Providence Partner

RECEIVED
JUL 23 2012
DNMS

July 19, 2012

Nuclear Materials Licensing Branch
U.S. Nuclear Regulatory Commission, Region IV
1600 E. Lamar Boulevard
Arlington, TX 76011-4511

SUBJECT: Addition of Authorized Users to RAM License # 50-27730-01

Please let this letter serve as our request for an amendment to add two additional radiologists as "Authorized Users" to Radioactive Materials License 50-27730-01 for Imaging Associates of Providence. The required materials are enclosed with this letter to add Dr. Scott Naspinsky and Dr. Christopher Reed to our license for Schedule 35.100, 35.200, and 35.300 (for I-131 less than 33 mCi only) isotopes.

Any questions in regards to this amendment request should be directed to Marcelle Riddle at 907-301-1785 or at 907-357-1220.

Thank you,

J. Keith Radecic, CEO
Imaging Associates of Providence

PUBLIC
- ☐ Immediate Release
- ☑ Normal Release

NON-PUBLIC
- ☐ A.3 Sensitive-Security Related
- ☐ A.7 Sensitive Internal
- ☐ Other:_____

Reviewer: JNO Date: 7/24/12

SOUTH ANCHORAGE 2000 Abbott Road, Suite 102 ▪ Anchorage, AK 99507 ▪ 907.222.0200 TEL ▪ 907.222.0201 FAX
EAST ANCHORAGE 6911 Debarr Road ▪ Anchorage, AK 99504 ▪ 907.330.1220 TEL ▪ 907.330.1222 FAX
MAT-SU TRUNK RD 2280 South Woodworth Loop ▪ Palmer, AK 99645 ▪ 907.746.4646 TEL ▪ 907.746.4640 FAX
MAT-SU BOGARD RD 1751 East Gardner Way, Suite B ▪ Wasilla, AK 99654 ▪ 907.357.1220 TEL ▪ 907.357.1222 FAX

№ 577916

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

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)

   Scott Naspinsky

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

   NH, AK

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	Dartmouth Hitchcock Medical Center	100	2002-2006
Radiation Protection	Dartmouth Hitchcock Medical Center	30	2002-2006
Mathematics Pertaining to the Use and Measurement of Radioactivity	Dartmouth Hitchcock Medical Center	20	2002-2006
Radiation Biology	Dartmouth Hitchcock Medical Center	20	2002-2006
Chemistry of Byproduct Material for Medical Use	Dartmouth Hitchcock Medical Center	32	2002-2006
OTHER			

577916

NRC FORM 313A
(10-2005)

U.S. NUCLEAR REGULATORY COMMISSION

MEDICAL USE TRAINING AND EXPERIENCE AND PRECEPTOR ATTESTATION (continued)

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
Ordering, receiving and unpacking radioactive materials safely and performing the realted radiation surveys.	Alan Siegel	Dartmouth Hitchcock Medical Center 130-R	2002-2006
Using administrative controls to prevent a medical event involving the use of unsealed byproduct material.	Alan Siegel	Dartmouth Hitchcock Medical Center 130-R	2002-2006
Administering dosages of radioactive drugs to patients or human research subjects	Alan Siegel	Dartmouth Hitchcock Medical Center 130-R	2002-2006
Eluting generator systems, measuring and testing the eluate for radionuclidic purity, processing the eluate with reagent kits.	Alan Siegel	Dartmouth Hitchcock Medical Center 130-R	2002-2006

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
Tc-99m	Diagnostic	1438	Alan Siegel	DHMC 130-R	2002-2006
I-131	Diagnostic	39	Alan Siegel	DHMC 130-R	2002-2006
I-123	Diagnostic	10	Alan Siegel	DHMC 130-R	2002-2006
I-131	hyperthyroid Rx, ca Rx	24, 3	Alan Siegel	DHMC 130-R	2002-2006
In-111	tumor, WBC	18	Alan Siegel	DHMC 130-R	2002-2006
Tl-201	brain, cardiac	635	Alan Siegel	DHMC 130-R	2002-2006
F-18	PET	400	Alan Siegel	DHMC 130-R	2002-2006
Mo-99	generator	10	Alan Siegel	DHMC 130-R	2002-2006

NRC FORM 313A (10-2005) U.S. NUCLEAR REGULATORY COMMISSION

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

* 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)
Diagnostic Radiology	Dartmouth Hitchcock Medical Center Lebanon, NH 130-R	7/2002-6/2006	ACGME

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

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

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

☐ YES ☐ N/A 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 _____ who is a medical physicist (35.961) or meets requirements for Authorized Medical Physicists (35.51);

and

☐ YES ☐ N/A 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) _____ 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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NRC FORM 313A (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: Alan Siegel

B. Supervisor is:
- [x] Authorized User
- [ ] Authorized Medical Physicist
- [ ] Radiation Safety Officer
- [ ] Authorized Nuclear Pharmacist

C. Supervisor meets requirements of Part 35, Section(s) 190, 290, 390, 392

for medical uses in Part 35, Section(s) 190, 290, 390, 392

D. Address: Dept of Radiology
DHMC
1 Medical Center Dr.
Lebanon, NH 03756

E. Materials License Number: 130-R

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.
- [x] has satisfactorily completed the requirements in Part 35, Section(s) and Paragraph(s) 190, 290, 390, 392 as documented in section(s) 10 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.
- [ ] N/A

11c.
- [ ] has achieved a level of competency sufficient to independently operate a nuclear pharmacy (for 35.980); **or**
- [x] has achieved a level of competency sufficient to function independently as an authorized _____ for 35.190, 290, 300 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**
- [x] I meet the requirements of 190, 290, 390 section(s) of 10 CFR Part 35 or equivalent Agreement State requirements to be a preceptor [x] AU or [ ] AMP for the following byproduct material uses (or units): _____

A. Address: DHMC
1 Medical Center Dr.
Lebanon, NH 03756

B. Materials License Number: 130-R

C. NAME OF PRECEPTOR *(print clearly)*	D. SIGNATURE -- PRECEPTOR	E. DATE
Alan Siegel	Alan Siegel	6/26/06

RADIOACTIVE MATERIAL PERMIT

USAF RADIOISOTOPE COMMITTEE

Pursuant to the authority stated in AFI 40-201, Managing Radioactive Materials in the USAF, and in reliance on statements made by the applicant, permission is hereby granted to receive, possess, transfer and store radioactive materials listed below, and to use this material for the purpose and at the places listed below. This document is not a valid permit unless it is endorsed by a representative of the USAF Radioisotope Committee.

1. ORGANIZATION	2. PERMIT NO.	3. AMENDMENT NO.
3 MDOS/CC 5955 ZEAMER AVE ELMENDORF AFB AK 99506-3700	AK-01810-02/07AFP	7
	4. EXPIRATION DATE: 31-May-2009	
	5. DOCKET NO: 030-22254	
6. PERMIT RSO: JOEL T. SWIDERSKI	7. ALTERNATE PERMIT RSO: BRIAN S. MCCLAIN	

8. RADIOACTIVE MATERIAL (Element and Mass Numbers)	9. CHEMICAL/PHYSICAL FORM (NSN or Model Number) (* Denotes sealed sources)	10. MAXIMUM QUANTITY AUTHORIZED
A. Any byproduct material permitted by 10 CFR 35.100	A. Any	A. As needed
B. Any byproduct material permitted by 10 CFR 35.200, except Xenon-133	B. Any	B. As needed
C. Any sodium iodide (I-131) byproduct material permitted by 10 CFR 35.300	C. Any	C. 120 millicuries
D. Any accelerator produced diagnostics radio-pharmaceutical, except Xenon 127	D. Any IND or FDA approved radiopharmaceutical	D. As needed
E. Any accelerator produced diagnostic calibration standard	E. Any	E. As needed, not to exceed 20 millicuries per source

11. AUTHORIZED USE

A. Medical use for uptake, dilution, and excretion studies permitted by 10 CFR 35.100

B. Medical use for imaging and localization studies permitted by 10 CFR 35.200

C. Medical use for which the patient can be released under the provisions of 10 CFR 35.75 and for which a written directive is required per 10 CFR 35.300.

D. Medical use

E. Calibration

12. AUTHORIZED USERS

NAME	AUTHORIZED USE
Jason H. Eves, M.D.	Items 11 A, B, C, D, E
Scott R. Naspinsky, M.D.	Items 11 A, B, C, D, E
Christopher M. Reed, M.D.	Items 11 A, B, C (Oral administration of sodium iodide I-131, only), D, E

CONDITIONS

13. The authority for this permit is US Nuclear Regulatory Commission (NRC) Master Material License No. 42-23539-01AF issued to the USAF Radioisotope Committee and AFI 40-201, Managing Radioactive Materials in the USAF.

14. The permittee shall comply with the provisions of Title 10, Chapter 1, Code of Federal Regulations, Part 19, "Notices, Instructions and Reports to Workers; Inspection and Investigations," Part 20, "Standards for Protection Against Radiation," and Part 35, "Medical Use of Byproduct Material," except that all reports required by those parts must be made to the USAF Radioisotope Committee Secretariat. In addition, the permittee shall comply with all instructions and directives of the USAF Radioisotope Committee necessary to insure compliance.

15. Permitted material shall be used or stored only at the permittee's hospital, rooms 1D170, 1D171, 1D172, 1D174, 1D175, 1D176, 1D177, 1D179 located at Elmendorf AFB AK.

16. A. In addition to the possession limits in item #10, the permittee shall further restrict the possession of sealed sources of permitted byproduct to quantities below 10E10 times the quantity specified in 10 CFR 30 Appendix B for establishing decommissioning financial assurance. If two or more radionuclides are possessed, the possession limit is determined as follows: for each radionuclide, determine the ratio of the quantity possessed to 10E10 times the applicable quantity specified in 10 CFR 30, Appendix B, for that radionuclide. The sum of the ratios for all radionuclides possessed under the license shall not exceed unity.

B. Notwithstanding the authorizations in items 8, 9, and 10 of this permit, the permittee will further limit the unsealed radioactive materials possessed under this permit to those isotopes with half lives less than 120 days.

17. The permittee shall notify AFMSA/SG3PB within 30 days of the termination of a "Notice of Claimed Investigational Exemption for a New Drug (IND)" for any material authorized by this permit.

18. The permittee shall not acquire permitted material in a sealed source or device unless the source or device has been registered with the U.S. Nuclear Regulatory Commission pursuant to 10 CFR 32.210 or equivalent regulations of an Agreement State.

19. Specific calibration, transmission, and reference sources covered under 10 CFR 35.65 do not need to be listed in item #8.

20. Sealed sources containing permitted material shall not be opened or removed from devices by the permittee.

21. A. (1) Each sealed source acquired from another person and containing permitted material, other than Hydrogen-3, with a half-life greater than 30 days and in any form other than gas shall be tested for contamination and/or leakage before use. In the absence of a certificate from a transferor indicating that a test has been made within 6 months before the transfer, a sealed source received from another person shall not be put into use until tested.

(2) Notwithstanding the periodic leak test required by this condition, any permitted sealed source is exempt from such leak tests when the source contains 100 microcuries or less of beta and/or gamma emitting material or 10 microcuries or less of alpha emitting material.

(3) Except for alpha sources, the periodic leak test required by this condition does not apply to sealed sources that are stored and not being used. The sources excepted from this test shall be tested for leakage prior to any use or transfer to another person unless they have been leak tested within 6 months before the date of use or transfer. No sealed source shall be stored for a period of more than 10 years without being tested for leakage and or concentration.

B. Each sealed source containing permitted material, other than Hydrogen-3, with a half-life greater than 30 days and in any form other than gas shall be tested for leakage and/or contamination at intervals not to exceed 6 months except that each source designed for the purpose of emitting alpha particles shall be tested at intervals not to exceed 3 months.

C. Test sample(s) shall be collected by the permittee and forwarded to the USAFSAM/OEHH, 2350 Gillingham Dr, Brooks-City Base TX 78235-5103, or to any individual authorized by USNRC or Agreement State license or USAF or USN permit to evaluate leak tests for others.

D. The leak test shall be capable of detecting the presence of 0.005 microcurie of radioactive material on the test sample. The test sample shall be taken from the sealed source or from the surfaces of the device for which the sealed source is permanently or semipermanently mounted or stored on which one might expect contamination to accumulate. Records of leak test results shall be kept in units of microcuries and maintained for a period of 3 years for inspection by the NRC, the USAF Radioisotope Committee Secretariat, or the Medical Directorate of the Air Force Inspection Agency.

E. If the test required by Subsection A. or B. of this condition reveals the presence of 0.005 microcurie or more of removable contamination, the permittee shall immediately withdraw the sealed source from use and store, dispose, or cause it to be repaired in accordance with NRC regulations and Air Force directives. A report shall be filed within 5 days of the test with the USAF Radioisotope Committee Secretariat (AFMSA/SG3PB, 1400 Key Blvd, Nash Bldg, Ste #400, Rosslyn, VA 22209-1554) describing the equipment involved, the test results, and the corrective action taken.

22. The permittee shall conduct a physical inventory every 6 months to account for all sealed sources received and possessed under this permit. The records of the inventories shall be maintained for 3 years from the date of the inventory and made available for inspection by the NRC, the USAF Radioisotope Committee Secretariat, or the Medical Directorate of the Air Force Inspection Agency, and shall include: a) inventory date, b) model and serial number of device or source, c) radionuclide and activity, d) device or source location, and e) signature of the permit RSO certifying the inventory accuracy.

23. The permittee may hold any radioactive material authorized by this permit with a physical half-life of less than or equal to 120 days for decay-in-storage before disposal without regard to its radioactivity (10 CFR 35.92(a)), provided:

A. Before disposal, the waste shall be surveyed at the container surface with the appropriate survey instrument set on its most sensitive scale and with no interposed shielding to determine that its radioactivity cannot be distinguished from background. All radiation labels shall be obliterated or removed.

B. A record of each such disposal permitted under this permit condition shall be retained for three years. The record must include the date of disposal, the survey instrument used, the background dose rate, the dose rate measured at the surface of each waste container, and the name of the individual who performed the disposal.

24. The permittee may transport permitted material in accordance with the provisions of 10 CFR 71, "Packaging of Radioactive Material for Transport" and 49 CFR 170 through 189, "Transportation" subject to any host nation restrictions under Status of Forces Agreements.

25. Transfer of permitted material may only be to an authorized recipient as described in 10 CFR 30.41 and in accordance with AFI 40-201.

26. The permittee shall ensure that a qualified Air Force or civilian medical physicist conducts a medical physics assistance visit at intervals not to exceed 24 months. A copy of the assistance visit report will be forwarded to the USAF Radioisotope Committee Secretariat within 30 days of report publication.

27. Except as specifically provided otherwise by this permit, the possession and use of radioactive material described in item #8 of the permit shall be in accordance with statements, representation, and procedures contained in the following documents:

DOCUMENT	SUBJECT	DATE
3 MDSS/SGSARN (Application)	Renewal Application for Material Permit	10-Jun-2002
3 MDSS/SGSARN (Memo)	Amendment Request, Permit 50-01810/18AFP, Docket No. 030-22254	15-Jul-2002
3 MDSS/SGSARN (Memo)	Amendment Request, Change RSOs	09-Oct-2002
3 MDSS/SGSARN (Memo)	Amendment Request, Permit 50-01810/19AFP, Docket No. 030-22254	03-Dec-2002
3 MDSS/SGSARN (Memo)	Amendment Request, Permit 50-01810/20AFP, Docket No. 030-22254	08-Apr-2003
3 MDSS/SGSARN (Memo)	Amendment Request, Permit 50-01810/21AFP, Docket No. 030-22254	08-Oct-2003
3 MDSS/SGSARN (Memo)	Renewal Application Deficiency, Alt RSO Appointment	05-Jan-2004
3 MDSS/SGSARN (Memo)	Appointment of Alt RSO	03-May-2004
3 MDSS/SGSARN (Memo)	Permit Amendment	17-May-2004
3 MDSS/SGSARN (Memo)	Amendment Request – Change RSOs	05-May-2005
(Permit)	Permit Document	01-Jul-2005
3 MDSS/SGSARN (Memo)	Amendment Request – Add Authorized User	14-Oct-2005
3 MDSS/SGSARN (Memo)	Amendment Request – Remove/Add AUs and RSOs	25-Jul-2006
3 MDSS/SGSX (email w/ Atch)	Amendment Request – Add AU (Reed); combine and/or remove authorized use areas	21-Dec-2007

RADIOACTIVE MATERIAL PERMIT
USAF RADIOISOTOPE COMMITTEE
SUPPLEMENTARY

PERMIT NO.
AK-01810-02/07AFP

AMENDMENT NO.
7

DOCKET NO.
030-22254

3 MDOS/SGOXN (email w/Atch)	Amendment Request – Remove AU; Note: AFMSA/SG3PB performed a permit docket review; permit conditions were revised and an inappropriate (historic) docket reference was removed (01-Jul-2005), reference previous permit amendment.	25-Aug-2008
3 MDOS/SGOXN (Memo w/o Atch)	Amendment – Change in Permittee (MDSS/CC to MDOS/CC)	01-Dec-2008
3 MDOS/SGOXN (Memo w/ Atch)	Amendment Request – Add APRSO (McClain)	05-Jan-2009

The Nuclear Regulatory Commission's regulations and United States Air Force directives shall govern the permittee's statements in applications or letters, unless the statements are more restrictive than the regulations and directives.

Date

FOR THE USAF RADIOISOTOPE COMMITTEE:

6 February 2009

By Robert A. Rodgers

ROBERT A. RODGERS, Maj, USAF, BSC
Chief, Radiation Program Operations
Deputy Chief, USAF Radioisotope Committee Secretariat
Air Force Medical Support Agency
Office of the Surgeon General

№ 577916

IMAGING ASSOCIATES
6911 Debarr Road ▪ Anchorage, AK 99504

U. S. Nuclear Materials Licensing Branch
U. S. Nuclear Regulatory Commission, Region IV
1600 E. Lamar Boulevard
Arlington, TX 76011-4511

NRC FORM 532
(1-2012)

U. S. NUCLEAR REGULATORY COMMISSION

DATE

07/23/2012

NAME AND ADDRESS OF APPLICANT AND/OR LICENSEE	LICENSE NUMBER
Imaging Associates of Providence, LLC ATTN: Robert L. Bridges, M.D. Radiation Safety Officer 3701 E. Tudor Road Anchorage, Alaska 99507	50-27730-01
	MAIL CONTROL NUMBER 577916
	LICENSING AND/OR TECHNICAL REVIEWER ch

This is to acknowledge the receipt of your:

☑ LETTER and/or ☐ APPLICATION DATED: 07/19/2012

The initial processing, which included an administrative review, has been performed.

☑ AMENDMENT ☐ TERMINATION ☐ NEW LICENSE ☐ RENEWAL

☑ There were no administrative omissions identified during our initial review.

☐ This is to acknowledge receipt of your application for renewal of the material(s) license identified above. Your application is deemed timely filed, and accordingly, the license will not expire until final action has been taken by this office.

☐ Your application for a new NRC license did not include your taxpayer identification number. Please fill out NRC Form 531, located at the following link:

http://www.nrc.gov/reading-rm/doc-collections/forms/nrc531.pdf

Send the completed NRC Form 531, by facsimile, to the following number: (301) 415-5387

A copy of your action has been emailed to our License Fee and Accounts Receivable Branch, in our Headquarters office in Rockville, MD. You will be contacted separately if there is a fee issue involved.

Your application has been assigned the above listed **MAIL CONTROL NUMBER.** When calling to inquire about this action, please refer to this control number. Your application has been forwarded to a technical reviewer. Please note that the technical review, which is normally completed within 180 days for a renewal application (90 days for all other requests), may identify additional omissions or require additional information. If you have any questions concerning the processing of your application, our contact information is listed below:

Region IV
U. S. Nuclear Regulatory Commission
DNMS/NMSB - B
1600 E. Lamar Boulevard
Arlington, TX 76011-4511
(817) 200-1103 or (817) 200-1140

NRC FORM 532
(1-2012)

7/23

BETWEEN:

Accounts Receivable/Payable
and
Regional Licensing Branches

[FOR ARPB USE]
INFORMATION FROM LTS

Program Code: 02200
Status Code: Pending Amendment
Fee Category: 7C
Exp. Date:
Fee Comments:
Decom Fin Assur Reqd: N

License Fee Worksheet - License Fee Transmittal

A. REGION

1. APPLICATION ATTACHED

Applicant/Licensee:	IMAGING Associates of Providence, LLC
Received Date:	07/23/2012
Docket Number:	3035999
Mail Control Number:	577916
License Number:	50-27730-01
Action Type:	Amendment

2. FEE ATTACHED

Amount: N/A

Check No.: N/A

3. COMMENTS

Signed: Carol L Hess

Date: 7/23/12

B. LICENSE FEE MANAGEMENT BRANCH (Check when milestone 03 is entered / /)

1. Fee Category and Amount: _____

2. Correct Fee Paid. Application may be processed for:

Amendment: _____

Renewal: _____

License: _____

3. OTHER _____

Signed: _____

Date: _____