



Oakwood®

September 11, 2012

U.S. Nuclear Regulatory Commission, Region III
Attn: Materials Licensing Section
2443 Warrenville Rd.
LISLE, IL 60532-4352

RE: **Control # 577980**
NRC License #21-04515-01

Sara Forster:

Attached please find the modified attestation letters as requested.

If you have any questions, please contact Taljit Sandhu, Ph.D. at (313)-593-7564 or sandhut@Oakwood.org. We appreciate your prompt attention to this matter.

Sincerely,

Taljit S. Sandhu, Ph.D.
Brachytherapy RSO
Radiation Oncology Department
Oakwood Hospital and Medical Center
18101 Oakwood Blvd.
Dearborn, MI 48123

PRECEPTOR ATTESTATION

For 10 CFR 35.1000: Iodine -125 and Palladium -103 Low Dose Rate Brachytherapy Seeds Used for Localization of Non-Palpable Lesions.

Under the guidelines published on November 10, 2010 by the Nuclear Regulatory Commission (NRC) the Radioactive Seed Localization (RSL) is covered under 10 CFR 35.1000.

There is no specific format for NRC form 313A for this procedure. The following information is submitted in lieu of Form 313A.

I attest that SOPHIA ROUMANIS, M.D. has performed 4 cases for Radioactive Seed Localization (RSL) under my supervision as an authorized user with following supervised work experience:

- Ordered, received and unpacked radioactive materials safely.
- Performed radiation surveys as needed using proper instrumentation.
- Implantation and removal of RSL sources safely, including the use of handling tools to manipulate seeds and the proper use of shields.
- Routine monitoring before, during, and after all uses of the seeds.
- Is aware of all the emergency procedures regarding broken or leaking seeds.
- Review and understanding of all the administrative controls in place to prevent a medical event.
- Maintaining running inventories of radioactive material on hand.

This individual is already on our NRC License as an Authorized user for 10 CFR 35.100, 35.200 and 35.300 and is therefore well experienced in radiation safety. And now has achieved a level of competency sufficient to function independently as an authorized user for RSL procedure covered under 10 CFR 35.1000.

Name: Nitin Vaishampayan, M.D.

Signature: 

Telephone Number: 313-593-7336

Date: 9/11/12

License # 21-04515-01

Facility: Oakwood Hospital and Medical Center
18101 Oakwood Blvd.
Dearborn, MI 48123-2500

PRECEPTOR ATTESTATION

For 10 CFR 35.1000: Iodine -125 and Palladium -103 Low Dose Rate Brachytherapy Seeds Used for Localization of Non-Palpable Lesions.

Under the guidelines published on November 10, 2010 by the Nuclear Regulatory Commission (NRC) the Radioactive Seed Localization (RSL) is covered under 10 CFR 35.1000.

There is no specific format for NRC form 313A for this procedure. The following information is submitted in lieu of Form 313A.

I attest that SOPHIA ROUMANIS, M.D. has performed 3 cases for Radioactive Seed Localization (RSL) under my supervision as an authorized user with following supervised work experience:

- Ordered, received and unpacked radioactive materials safely.
- Performed radiation surveys as needed using proper instrumentation.
- Implantation and removal of RSL sources safely, including the use of handling tools to manipulate seeds and the proper use of shields.
- Routine monitoring before, during, and after all uses of the seeds.
- Is aware of all the emergency procedures regarding broken or leaking seeds.
- Review and understanding of all the administrative controls in place to prevent a medical event.
- Maintaining running inventories of radioactive material on hand.

This individual is already on our NRC License as an Authorized user for 10 CFR 35.100, 35.200 and 35.300 and is therefore well experienced in radiation safety. And now has achieved a level of competency sufficient to function independently as an authorized user for RSL procedure covered under 10 CFR 35.1000.

Name: JUNG H. CHANG, M.D.

Signature: Jung H. Chang, M.D.

Telephone Number: 313-593-7336

Date: 9/11/2012

License # 21-04515-01

Facility: Oakwood Hospital and Medical Center
18101 Oakwood Blvd.
Dearborn, MI 48123-2500

Forster, Sara

From: Sandhu, Taljit [Taljit.Sandhu@oakwood.org]
Sent: Wednesday, September 12, 2012 8:56 AM
To: Forster, Sara
Subject: Control # 577980
Attachments: NRC Letter.pdf

Attached please find the additional information you requested.

Thank you.

Taljit S. Sandhu, Ph.D.
Chief Physicist, Radiation Oncology Department
313-593-7564
sandhut@oakwood.org