

## Simmons, Michelle

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**From:** David Theel <dtheel@tetoncancer.com>  
**Sent:** Tuesday, December 30, 2014 6:00 PM  
**To:** Simmons, Michelle  
**Subject:** RE: Mountain View Hospital Deficiency Letter Mail Control Number 585329  
**Attachments:** Mountain View Hospital Reply 12-30.pdf

Ms. Michelle Simmons,

Please find attached a .pdf response to your request for additional information regarding the addition of brachytherapy materials to Mountain View Hospital's (Teton Cancer Institute) radioactive materials license.

If you need anything additionally, please do not hesitate to ask.

Thank you,  
David Theel, MS  
RSO, Medical Physicist  
License#: 11-35120-01

**PUBLIC**

- Immediate Release  
 Normal Release

**NON-PUBLIC**

- A.3 Sensitive-Security Related  
 A.7 Sensitive Internal  
 Other: \_\_\_\_\_

Reviewer: MS Date: 1/5/15

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From: Simmons, Michelle [Michelle.Simmons@nrc.gov]  
Sent: Tuesday, December 30, 2014 1:18 PM  
To: David Theel  
Subject: Mountain View Hospital Deficiency Letter Mail Control Number 585329

Docket # 03038701  
License # 11-35120-01  
Control# 585329

Mr. Theel,

In your application dated October 27, 2014, you requested to add the material authorization for any byproduct material permitted by 35.400 to your material license. In order to continue our review, please submit the following additional information.

Please submit the manufacturer, model number, activity per sealed source, and total amount of activity for each nuclide you wish to possess under any byproduct material permitted by 35.400.

Please provide this information by January 9, 2014. You may fax your signed response to 817-200-1263, referencing mail control 585329. When you send the fax, you may wish to leave a voicemail or e-mail message to alert me to look for it. If you are submitting your response by email, the response must be submitted in pdf format. Please send me an e-mail or call me at 817-200-1590 if you have any questions.

Michelle Simmons  
Health Physicist  
US Nuclear Regulatory Commission  
1600 East Lamar Blvd.  
Arlington, Texas 76011  
817-200-1590



TETON CANCER INSTITUTE

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US NRC Region IV  
ATTN: Michelle Simmons  
1600 East Lamar Boulevard  
Arlington, TX 76011-4511

**Request for Additional Information**  
**Control# 585329**

Dear Michelle Simmons  
Health Physicist

The three isotopes that we plan on having available for patient care are I-125, Pd-103 and Cs-131.

The I-125 and Pd-103 will be ordered through IsoAid, LLC. ([www.isoaid.com](http://www.isoaid.com)) and the Cs-131 will be ordered through IsoRay ([www.isoray.com](http://www.isoray.com))

Isotope	Manufacturer	Model #	Activity / Seed	Total Activity on Site
I-125	IsoAid	IAI-125A	.700 mCi	360 mCi
Pd-103	IsoAid	IA-PD103	2.00 mCi	990 mCi
Cs-131	IsoRay	Cs-1	2.40 mCi	500 mCi

If you have any questions, please do not hesitate to contact me.

Thank you,  
David Theel, MS  
RSO, Medical Physicist  
License#: 11-35120-01

Mountain View Hospital  
2325 Coronado Street  
Idaho Falls, Idaho 83404

Teton Cancer Institute  
Radiation Oncology  
1550 Hoopes Avenue

STEVEN J. TODD, MD • CALVIN J. MCALLISTER, MD • MICHAEL T. CALLAGHAN, MD

RADIATION ONCOLOGY  
1550 HOOPES AVE.  
IDAHO FALLS, ID 83404  
TETONCANCER.COM  
INFO@TETONCANCER.COM  
208.542.7220