

From: Richard McKinley
To: Rtokarz@optonline.net
Date: 3/1/04 2:26PM
Subject: Renewal

Bob,

In the review process more questions have arisen:

1. Who will be the authorized medical physicist for the Sr-90 eye applicator? What training and experience with the applicator does this person have?
2. When was the most recent calibration of the Sr-90 eye applicator? Please provide a copy of the certificate.
3. Please describe your program for training and authorization of use for the irradiator. If the information in the letters of October 7, 1996, and January 2, 1997 is still current you may resubmit it in updated format.
4. With regard to survey instrument calibration, please submit the AND/OR statement on Page 8-30 of NUREG 1556, Vol. 9.
5. Is Diagram 9.1.E the location of the R&D authorization on your current license? If not, explain this diagram and send one of the R&D area. Describe the R&D that is done.

Our fax number is 610-337-5269 if you wish faster turnaround. Please do not reply by email.

Sincerely,
Rich McKinley

From: Robert Tokarz <robert.tokarz@verizon.net>
To: Richard McKinley <RWM1@nrc.gov>
Date: 3/2/04 6:30AM
Subject: Re: Renewal-sealed sources

On 2/27/04 2:13 PM, "Richard McKinley" <RWM1@nrc.gov> wrote:

> Bob,
> I have listed your sources as follows:
> 3M Models 6D6C and 6D1A(Sr-90)
> Gamma Industries Model Series 67-600 Micrad sources
> Best Model 81-01
> Mills Biopharmaceuticals Models I-125 SL, I-125SH, Pd-103 SL, Pd-103 SH
>
> If any of these are wrong, please let me know. Thanks.
> Rich
>
Rich,

The sources you list are correct. They are in addition to the Ir192 for the Varisource hdr and the Cs137 gamma cell irradiator.

Thanks,

bob

CC: Rwm1