

January 23, 2006

U.S. Nuclear Regulatory Commission  
NMS Branch I  
Region I  
475 Allendale Road  
King of Prussia, PA 19406

M516  
J-5

03013169

Re: License # 37-17688-01  
Mail Control Number 138004

Dear Donna,

This letter is in response to our telephonic conversation on January 23, 2006.

The correct spelling for the following authorized users are: Dr. Vinod Shah, MD and Dr. Stephen Michael Karlovitis, MD.

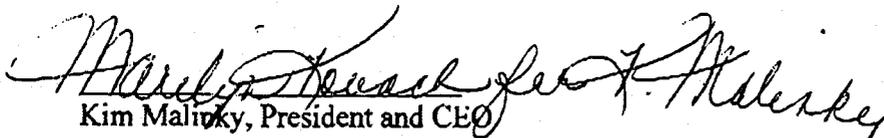
The manufacturer of the seeds that will be used is Oncura, model number 6711.

The type of survey meter that will be used is a thin window Sodium Iodide probe.

The seeds shall be received in the nuclear medicine hot lab. Once received, the seeds shall be housed behind the lead bricks located in the hot lab. The diagram of the hot lab has been previously submitted to the NRC.

In the case that a patient would need to be hospitalized after a brachytherapy procedure, the patient shall stay in a private room adjacent to the nurse's station. This patient's room will be monitored for radiation contamination. All personnel will receive training before assuming duties with or in the vicinity of the patient in respect to CFR 35.410. The room shall be monitored in accordance with CFR 35.415.

Sincerely,

  
Kim Malinsky, President and CEO  
Canonsburg General Hospital

138004

NMS/RCM MATERIALS-002