

From: Nguyen, Jan
To: Diane.Kelly@greenwichhospital.org; lauren.stoerger@greenwichhospital.org; adel.mustafa@yale.edu
Subject: NRC Request for Additional Information for Greenwich Hospital (Mail Control No. 630228)
Date: Thursday, April 28, 2022 1:40:00 PM

Licensee: Greenwich Hospital
License No.: 06-09522-01
Docket No.: 030-01276
Mail Control No.: 630228

PLEASE REPLY TO THIS EMAIL TO CONFIRM RECEIPT

Dear Ms. Kelly, Ms. Stoerger, and Dr. Mustafa:

This is in reference to your amendment request letter dated February 25, 2022, requesting to remove Benjamin May, M.D. as a Yttrium-90 microspheres authorized user and to temporarily remove the Yttrium-90 microspheres program. In order to continue our review, please provide the following additional information:

1. Please provide the last date that Yttrium-90 microspheres were used.
2. Please confirm that any Yttrium-90 microspheres on hand are in waste storage, pending disposal.
3. Please confirm the following statement: "If Yttrium-90 microspheres waste is determined to contain impurities with a physical half-life of greater than 120 days that can be distinguished from the background radiation level with an appropriate radiation detection survey meter, we will use one or more of the following means to dispose of waste associated with the Y-90 microspheres:
 - return the Y-90 microspheres to the manufacturer, if the manufacturer is authorized to receive Y-90 microspheres; or
 - transfer the Y-90 microspheres to an authorized recipient pursuant to requirements in 10 CFR [Part 20](#) and [Part 30](#)."

In order to continue prompt review of your amendment request, please submit your response to this email as soon as possible from the date of this email and reference mail control number 630228. Your reply must be an originally signed and dated letter from senior management. The letter may be scanned and submitted as a pdf document attached to an email.

An electronic version of the NRC's regulations is available on the NRC Web Site at: www.nrc.gov. Additional information regarding medical uses of radioactive materials may be obtained on the NRC Web Site at: <http://www.nrc.gov/materials/miau/med-use-toolkit.html>. This site also provides the updated Training and Experience NRC Form 313A series of forms and guidance, as well as information on the revised regulations for naturally-occurring and accelerator-produced radioactive materials (NARM).

If you have any questions regarding this request for additional information, please contact me at (610) 337-5006 or via electronic mail at janice.nguyen@nrc.gov.

Thank you for your cooperation.

Jan

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