



Public Health Service
National Institutes of Health

April 11, 2023

Director, Office of Nuclear Material Safety and Safeguards
ATTN: Document Control Desk/GLTS
U.S. Nuclear Regulatory Commission
Washington, DC 20555-0001

Dear Sir or Madam,

This is to notify you per requirements of 10 CFR 31.5(c)(8)(ii) that the NIH has transferred the source in the generally licensed device listed below to the following specific licensee:

UT Southwestern Medical Center
5323 Harry Hines Blvd.
Dallas, TX 75390

License Number: L00384
Radiation Safety Officer: Matthew Amen

This transfer was performed in accordance with the requirements stated in 10 CFR 31.5(c)(8)(iii)(A) through (D); however, it was not performed in accordance with the requirement to obtain prior NRC approval as stated in 10 CFR 31.5(c)(8)(iii). The transfer was performed by outside parties and communication was not made to my office in a timely manner. In fact, the transfer was discovered when Radiation Safety staff attempted to perform a quarterly inventory of the device.

Please contact me at (301) 594-1303 or via email at cribaudo@nih.gov if you have any questions.

Catherine Ribaud
Radiation Safety Officer, NIH

Device Detail:

Perkin Elmer TriCarb Model 4810 Liquid Scintillation Counter (S/N 1041150096; NIH ID: 01933998) containing 18.8 uCi Ba-133 source