

(E-2004)  
10 CFR 30.29(a)(1), 40.20(a)(1),  
70.30(a)(1), and 72.54(a)(1)

Estimated burden per response to comply with this mandatory collection request: 30 minutes.  
This submission is used by NRC as part of the basis for its determination that the facility is  
licensed for unrestricted use. Send comments regarding burden estimate to the Records and  
FOIA/Privacy Services Branch (7-5752), U.S. Nuclear Regulatory Commission, Washington, DC  
20585-0001, or by internet e-mail to [ivroccob@nrc.gov](mailto:ivroccob@nrc.gov), and to the Desk Officer, Office of  
Information and Regulatory Affairs, NEOS-10202 (3150-0028), Office of Management and  
Budget, Washington, DC 20503. If a means used to impose an information collection does not  
display a currently valid OMB control number, the NRC may not conduct or sponsor, and a  
person is not required to respond to, the information collection.

### CERTIFICATE OF DISPOSITION OF MATERIALS

**LICENSEE NAME AND ADDRESS**

FarecId Manur (Unknown when original license was terminated)  
PMB 3838609  
Ave. Tito Castro, Suite #102  
Ponce, Puerto Rico 00718

**LICENSE NUMBER**

52-31250-01

**DOCKET NUMBER**

030-37482

**LICENSE EXPIRATION DATE**

07/31/2017

- This license has expired.       **A. LICENSE STATUS** (Check the appropriate box)  
 This license has not yet expired; please terminate it.

**B. DISPOSAL OF RADIOACTIVE MATERIAL**

(Check the appropriate boxes and complete as necessary. If additional space is needed, provide attachments)

The licensee, or any individual executing this certificate on behalf of the licensee, certifies that:

- 1. No radioactive materials have ever been procured or possessed by the licensee under this license.
- 2. All activities authorized by this license have ceased, and all radioactive materials procured and/or possessed by the licensee under this license number cited above have been disposed of in the following manner:
  - a. Transfer of radioactive materials to the licensee listed below:  
Eckert & Ziegler
  - b. Disposal of radioactive materials:
    - 1. Directly by the licensee:
    - 2. By licensed disposal site:
    - 3. By waste contractor:
  - c. All radioactive materials have been removed such that any remaining residual radioactivity is within the limits of 10 CFR Part 20, Subpart E, and is ALARA.

**C. SURVEYS PERFORMED AND REPORTED**

- 1. A radiation survey was conducted by the licensee. The survey confirms:
  - a. the absence of licensed radioactive materials
  - b. that any remaining residual radioactivity is within the limits of 10 CFR 20, Subpart E, and is ALARA.
- 2. A copy of the radiation survey results:
  - a. Is attached; or  b. is not attached (Provide explanation); or  c. Was forwarded to NRC on: \_\_\_\_\_ Date \_\_\_\_\_
- 3. A radiation survey is not required as only sealed sources were ever possessed under this license, and
  - a. The results of the latest leak test are attached; and/or
  - b. No leaking sources have ever been identified.


The person to be contacted regarding the information provided on this form:

NAME	TITLE	TELEPHONE (include Area Code)	E-MAIL ADDRESS
David Rhoo	Consultant	(787) 245-7248	

Mail all future correspondence regarding this license to:

**C. CERTIFYING OFFICIAL**

I CERTIFY UNDER PENALTY OF PERJURY THAT THE FOREGOING IS TRUE AND CORRECT

PRINTED NAME AND TITLE	SIGNATURE	DATE
Farec Id Manur, MD		3/6/15

WARNING: FALSE STATEMENTS IN THIS CERTIFICATE MAY BE SUBJECT TO CIVIL AND/OR CRIMINAL PENALTIES. NRC REGULATIONS REQUIRE THAT SUBMISSIONS TO THE NRC BE COMPLETE AND ACCURATE IN ALL MATERIAL RESPECT. 18 U.S.C. SECTION 1001 MAKES IT A CRIMINAL OFFENSE TO MAKE A WILLFULLY FALSE STATEMENT OR REPRESENTATION TO ANY DEPARTMENT OR AGENCY OF THE UNITED STATES AS TO ANY MATTER WITHIN ITS JURISDICTION.

Leak Test Record  
NRC License 52-25430-01

Leak Tested For: Dr. Mansur - Ponce MRI  
 Leak Tested By: David Rhoe

Standard Source: Cs-137 NES-139S  
 Standard Activity: 0.105 uCi Nominally  
 Date of Standard: 9-Sep-88

Date of Leak Test: 6-Aug-12  
 Decay Activity: 0.05739 From decay chart  
 Standard (dpm): 127405.8

Gamma

Instrument: Beckman  
 Instrument Model Number: 5500  
 Instrument Serial Number: 8044788

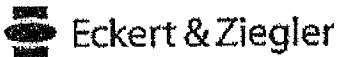
Standard (cpm) 33078  
 Efficiency: 0.25963 26.0 %  
 Counting time (minutes) 1  
 Background (cpm) 127  
 Minimum Detectable Activity: 2.765E-05

Wipe (Smear) Test: All external or accessible surfaces of the source or housing are wiped with a piece of filter paper or other absorbent material which has been moistened with an appropriate solvent and the activity removed is measured.

Source ID and Serial Number	Gamma	
	Wipe Test	Sample Activity
Cs-137 Sn109462 266 uCi 6-1-07	138	0.00024
Ba-133 Sn109452 207 uCi 6-1-07	157	0.00027
Co-57 Sn109690 5.79 mCi 6-1-07	160	0.00028
Co-57 Flood	NA	#VALUE!

This test reveals that 0.005 microcuries or less was present as removable contamination. Should the removable contamination exceed 0.005 microcuries, the source must be removed from use and necessary measures taken according to NRC regulations.

  
 David Rhoe Health/Medical Physicist



Receiving  
 1800 Facility  
 1800 N. Keystone St.  
 Burbank, CA 91504  
 US

Telephone.....: (661) 309-1010  
 Fax.....: (661) 257-8303  
 Giro.....  
 Tax exempt number.....: SRAC11-638175  
 Recipient.....:

Shipped From:  
 Paseo De La Fuentes  
 David Rho  
 phone:787 245 7248  
 crmidmr@aol.com  
 Paseo de La Fuentes, D4 Calle Tivoli  
 San Juan, PR 00926  
 United States

## Return acknowledgement

Return Number: .....: 238964  
 RMA number.....: RMA\_015323  
 Date .....: 11/20/2014  
 Page .....: 1 of 1  
 Customer account.....: CAPINT01  
 Customer reference.....  
 Contact .....  
 Customer requisition.....:

Dear Valued Customer,  
 Eckert & Ziegler Isotope Products Laboratories has received your radioactive source(s) and takes responsibility for tracking and storage of the source(s) listed below. If you have any further questions about the source(s), please contact EZIP and reference the return number listed above. Thank you for your business.

Item number	Batch number	Serial number	Quantity returned	Received on	Description
EXCHANGE	109462		1.000000	11/20/2014	Vial, NASI
	Nuclide Info: Cs-137	207.000000 uCi			Ref. Date: 6/1/2007
EXCHANGE	109452		1.000000	11/20/2014	Vial, NASI
	Nuclide Info: Ba-133	266.000000 uCi			Ref. Date: 6/1/2007
EXCHANGE	109690		1.000000	11/20/2014	Vial, NASI
	Nuclide Info: Co-57	5.785000 mCi			Ref. Date: 6/1/2007