

Roberto Buxeda, M.D.
Ashford Medical Center
Suite 106
Santurce, PR 00907

October 17, 2005

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

RE: Close-out survey for NRC license No. 52-11897-01 (Suite 110) 03003529

Please find attached the close out survey (leak test August 25, 2005) results of the Sr-90 beta source. The Sr-90 source is the only source that was ever used at this location under license number 52-11897-01.

Please remove this location from the license.
Ashford Medical Center
Suite 110
Santurce, PR 00907

If you have any questions or need any further information, please feel free to contact me at the address above.

Sincerely,



David Rhoe for
Roberto Buxeda, M.D.

137435
NMSS/RGNI MATERIALS-002

Leak Test Record
NRC License 52-25430-01

Leak Tested For: Dr. Buxeda
Leak Tested By: David Rhoe

Standard Source: C-14
Standard Activity: 0.020942 uCi Nominally
Date of Standard: 36802

Date of Leak Test: 25-Aug-05
Decay Activity: 0.02093 From decay chart
Standard (dpm): 46464.6

Instrument: Beckman LSC
Instrument Model Number: 6500
Instrument Serial Number: 4847

Standard (cpm) 44471
Efficiency: 0.95709 95.7 %
Counting time (minutes) 1
Background (cpm) 23
Minimum Detectable Activity: 3.192E-06

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.

	Gamma	
Source ID and Serial Number	Wipe Test	Sample Activity
Strontium 90, ARC-B1-182 8/5/68	81	0.00004

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