

SAINT BARNABAS
HEALTH CARE SYSTEM
Clara Maass Medical Center

RONALD J. DEL MAURO
President and Chief Executive Officer
Saint Barnabas Health Care System

April 6, 2006

THOMAS A. BIGA
Executive Director
(973) 450-2002
Fax (973) 450-0181

Ms. Tara Weidner
United States Nuclear Regulatory Commission
Region I
475 Allendale Road
King of Prussia, PA. 19406-1415

MS 16

J-9

Re: License No. 29-03163-03
Control No. 138-364

03002467

APR 13 PM 1:12
RECEIVED
REGION I

Dear Ms. Weidner:

As per our recent conversation, please be advised that material listed in 10 CFR 31.11 has not been used at the Medical Center for at least ten years.

These materials were used for radioimmunoassay testing. These tests were performed in a room in the Nuclear Medicine Department using Iodine-125 and Cobalt-57. The room in question then became the injection area and thyroid uptake area. Surveys and wipes have been performed continuously as required by our license conditions.


The Gadolinium sources currently in storage pending disposal, were manufactured by BioSources, Nashua, New Hampshire. Source serial numbers G-396 and G-314, calibrated for 7/86 and 3/88.

The Sources will be shipped to Isotope Products Laboratories, Valencia, California, pending issuance of a Purchase Order by the Medical Center.

Also attached please find verification of radioactive source removal from the West Hudson Division.

If you require additional information concerning these matters, please contact me.

Sincerely,


Vincent Immerso, M.S.
Radiation Safety Officer

cc: Gary Aiello, R.T., B.S.
Director Imaging Services

138364

NMSS/RONI MATERIALS-002



Corrected Source Disposal Request Hudson



21 PINE STREET, SUITE 125
ROCKAWAY, NJ 07866
TEL. NUMBER (973) 664-9696
FAX. NUMBER (973) 664-9699

FACSIMILE TRANSMITTAL SHEET

TO:	FROM:
Vince Immerso M.S.	Ken Ali, Radiation Safety Officer
COMPANY:	DATE:
Clara Maas Hospital	9/1/05
FAX NUMBER:	TOTAL NO. OF PAGES INCLUDING COVER:
973-844-4900	2
PHONE NUMBER:	
RE:	
Corrected document-re Source disposal	

- URGENT FOR REVIEW PLEASE COMMENT PLEASE REPLY PLEASE RECYCLE

NOTES/COMMENTS:

Hi Vince:
Attached is the corrected copy of Sealed Source disposal confirmation which reflects that Co-60 Srce S/N 294-040-50 was received for disposal. The delay is sincerely regretted.

Thank you
Ken Ali

Confidentiality Notice: The information contained in this facsimile message is legal, privileged and confidential. It is intended only for the use of the individual named above. If the reader of this message is not the intended recipient, you are hereby notified that any utterance, dissemination, distribution, reproduction or copy of this telecopy is strictly prohibited. If this facsimile contains private or medical information concerning any patient or person involving medical issues, such information must be treated with the utmost confidentiality in accordance with the Privacy Act. Violation of this Act may lead to criminal or civil charges or both. If you have received this telecopy in error, please notify us by telephone and return the original to us via mail. Thank you



International Isotopes Inc.
 & *International Isotopes Idaho Inc.*

To: Nuclear Diagnostic Products (WHH)
 Attn: Ken Ali
 Fax: 973-664-9699
 Email:


By sending this letter, International Isotopes Idaho Inc acknowledges the receipt of the radioactive source(s) described below. International Isotopes Inc received the source(s) at our facility located in Idaho Falls, Idaho.

Manufacturer	Ref. Date	Activity	Serial #	Date Received
Syncor	9/01/02	10 mCi	937-79	7/11/05
Capintec Cs-137	3/15/77	98 uCi	244-228-4	7/11/05
Capintec Co-60	3/15/77	95 uCi	294-040-50	7/11/05
NEN Ba-133	9/15/80	279 uCi	3580980A-47	7/11/05

Darin Lords
 International Isotopes Inc.

SOURCES REMOVED FROM WEST HUDSON HOSPITAL
BY NUCLEAR DIAGNOSTIC PRODUCTS – JULY 7, 2005

1. CESIUM – 137 DOSE CALIBRATOR VIAL
98 uCi AS OF 3/15/77
S/N 244-228-4
2. BARIUM – 133 DOSE CALIBRATOR VIAL
279 uCi AS OF 9/15/80
NES 358
S/N 3580980A-47
3. COBALT – 60 DOSE CALIBRATOR VIAL
95 uCi AS OF 3/15/77
S/N 294-040-50
4. COBALT -57 FLOOD SOURCE
10 mCi AS OF 9/1/02
MODEL FLP2-057-10M
S/N 937-79



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Vincent M. Immerso, MS., DABR.
Radiation Safety Officer