

BIO-MED ASSOCIATES, INC.

4 MAIN STREET FLEMINGTON, NEW JERSEY 08822

908-788-9440

FAX 788-6757

March 14, 2006

United States Nuclear Regulatory Commission
Licensing Assistant Section
Region I
475 Allendale Road
King of Prussia, PA. 19406-1415

MS 16

J-3

Attention - Richard McKinley

29-07987-02

07002508

Dear Mr. McKinley,

As per your request, attached is the list of sources removed from Irvington General hospital by Nuclear Diagnostic Products, with verification that the sources were received at their facility.

If you have any questions or require further information concerning this matter, please contact me.

Sincerely,

BIO-MED ASSOCIATES, INC.



Vincent M. Immerso, MS., DABR.
Medical Physicist

Cc: Tamara Cunningham
Planning Department
St. Barnabas Medical Medical

138428

NMSS/RON MATERIALS-002



**NUCLEAR
DIAGNOSTIC
PRODUCTS**

Attentive Services • Competitive Prices

February 09, 2006

Irvington General Hospital
Attn Mr. Vincent Immerso
~~Radiation Safety Officer~~

This letter serves to acknowledge receipt of the following sources from your institution for disposal

1. Co-57 (dose cal. Srce).....s/n 9341548
2. Cs-137(dose cal. Srce).....s/n 3560279A-02
3. Co-57 (flood srce.).....s/n 1033-88
4. Cs-137 Rod.....BY 893
5. Cs-137 button..... s/n 541-143
6. Ba-133 rod.....s/n date 1/23/79
7. Cs-137 check sources (2).

You should maintain a copy of this letter on file for traceability and accountability purposes.

These sources will be sent out for disposal shortly, after which you will receive advice letters from the final disposal company

Any questions, please feel free to contact me at (973)-664-9696



Ken Ali
Radiation Safety Officer

21 Pine Street, Suite 125
Rockaway, New Jersey 07866

(973) 664-9696
(973) 664-9699 Fax

Keep

The following sources were removed from Irvington General Hospital by Nuclear Diagnostic Products.

1. COBALT -57 DOSE CALIBRATOR SOURCE
5.460 mCi as of 7/1/02. Model # SRV057M
S/N -- 9341548
2. CESIUM - 137 DOSE CALIBRATOR SOURCE
200 uCi as of 2/1/79. Model # NES 356
S/N 3560279A02
3. COBALT - 57 FLOOD SOURCE
20 mCi as of 1/104. Model # SFL24R05720M
S/N 1033-188
4. CESIUM -137 ROD
0.1024 uCi as of 3/16/94 Model # CDR 5410
S/N BY 893
5. CESIUM -137 BUTTON
Lot # 541-143 10 uCi
6. BARIUM -133 ROD
2.54 uCi as of 1/23/79 Model NES 215
7. CESIUM - 137 SURVEY METER CHECK SOURCES
QUANTITY - 2

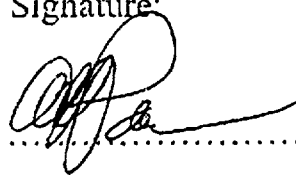
For Nuclear Diagnostic Products -

Print Name:

Signature:

Date:

AL PARKER



1/11/06