



Mary Washington Hospital

MediCorp

1001 Sam Perry Boulevard
Fredericksburg, VA 22401
(540) 741-1100

29 January 2007

U.S. Nuclear Regulatory Commission
Region I
475 Allendale Road
King of Prussia, Pennsylvania
19406-1415

J-9

RE: NRC Material License 45-00935-02
Control # 139813

03008082

Dear Tara Weidner:

Per our phone conversation last week I am sending you a copy that confirms the return of the Sr-90 IVB sources (RST ZB172) to Novoste on 12 April 2006. I apologize for the delay in sending this information.

Mary Washington Hospital never received IPL A3410, which is described as a set of 4 line sources. Mary Washington Hospital used IPL A3402 (Ge-68) as an MCD line source. The Cs-137 sources returned to Isotope Products on 10n October 2006 were incased in depleted Uranium which should also be removed from our license. This means we no longer possess any sources for 35.500 and this can be removed from our license.

If you have any questions or if I may be of further assistance, please contact me at your convenience.

Sincerely,

Linda Prowett, BLS, CNMT, NCT
Radiation Safety Officer
540-741-1580

Paul Prewitt
Vice President,
Ambulatory Services and Properties

139813

NRC/VRON MATERIALS-88E
FAX RECEIVED 2/1/2007



Date: 12 April 2006

To: William Pan

From: Chris Sherman

Subject: Confirmation of Receipt of Radioactive Sources

This letter is being sent to you as confirmation of receipt by Novoste of the following active Sr-90 source from Mary Washington Hospital.

RST ZB172 in Transfer Device 89323 on 2/20/06

Regards,

Chris Sherman

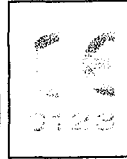
Rad Tech

770-810-3120

csherman@novoste.com

Sources for SPECT

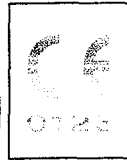
SMV MEDICAL SYSTEMS DST™ Transmission Pin



Product Code	Nuclide	Activity
NES 8424	Gd-153	323 mCi x2 (12GBq) x2

IPL DRAWING NUMBER	A3421
ENCAPSULATION	Doubly encapsulated in 304 stainless steel
OVERALL LENGTH	9.06" (230 mm)
ACTIVE LENGTH	8.66" (220 mm)
OVERALL DIAMETER	0.120" (3.05 mm) (Ring OD 0.177", 4.5 mm)
ACTIVE DIAMETER	0.060" (1.52 mm)
NUCLIDE PURITY	<0.005% High energy Gamma impurities
UNIFORMITY	≤5% integral non-uniformity measured in centimeter long segments

SIEMENS MEDICAL SYSTEMS ECAM PROFILE ATTENUATION™ Transmission Pin

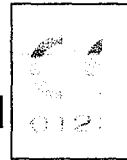


Product Code	Nuclide	Activity
NES 8426 (Set of 4)	Gd-153	20 mCi x4 (740MBq) x 4

IPL DRAWING NUMBER	A3410
ENCAPSULATION	Singly encapsulated in 304 stainless steel
OVERALL LENGTH	8.11" (206 mm)
ACTIVE LENGTH	7.86" (200 mm)
OVERALL DIAMETER	0.120" (3.05 mm)
ACTIVE DIAMETER	0.090" (2.29 mm)
NUCLIDE PURITY	<0.005% High Energy Impurities
UNIFORMITY	≤10% integral non-uniformity measured in centimeter long segments

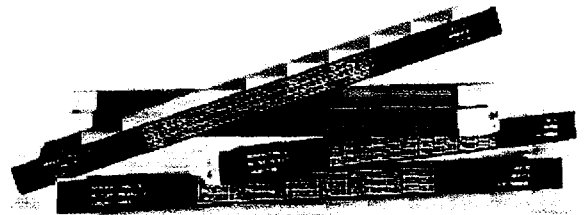
A3410
I never received
Linda Prowett

GE MEDICAL SYSTEMS MILLENIUM/ACUSCAN™ Transmission Pin

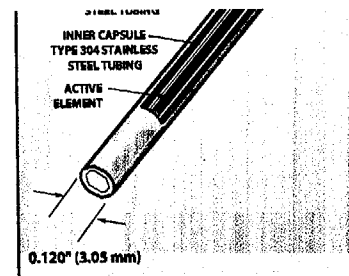


Product Code	Nuclide	Activity
NES 8429	Gd-153	450 mCi (16.6GB) x 2

IPL DRAWING NUMBER	A3431
ENCAPSULATION	Singly encapsulated in 304 stainless steel
OVERALL LENGTH	20.5" (520.7 mm)
ACTIVE LENGTH	20.0" (508 mm)
OVERALL DIAMETER	0.120" (3.05 mm)
ACTIVE DIAMETER	0.060" (1.52 mm)
NUCLIDE PURITY	>99%
UNIFORMITY	≤10% integral non-uniformity measured in centimeter long segments

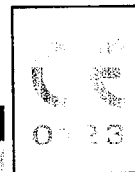


IPL DRAWING NUMBER A3402
 ENCAPSULATION Doubly encapsulated in 304 stainless steel
 OVERALL LENGTH 20.5" (520.7mm)
 ACTIVE LENGTH 20.0" (508mm)
 OVERALL DIAMETER 0.12" (3.05mm)
 ACTIVE DIAMETER 0.060" (1.52mm)
 NUCLIDE PURITY <0.005% High Energy Impurities
 UNIFORMITY ≤5% integral non-uniformity measured in
 centimeter long segments



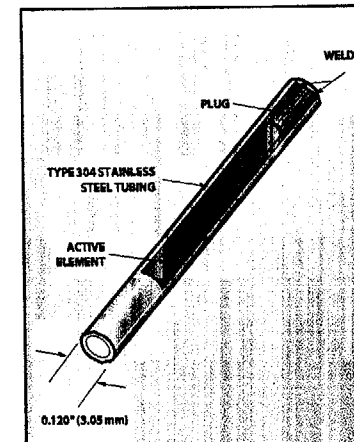
Doubly Encapsulated Line Source

**ADAC MEDICAL SYSTEMS MCD™
 Quality Assurance Pin**



Product Code	Nuclide	Activity
HEGL-0109		500 uCi (18.5 MBq)

IPL DRAWING NUMBER A3402
 ENCAPSULATION Doubly encapsulated in 304 Stainless Steel
 OVERALL LENGTH 5.7" (144.8mm)
 ACTIVE LENGTH 5.2" (132.1mm)
 ACTIVE DIAMETER 0.060" (1.52mm)
 OVERALL DIAMETER 0.12" (3.05mm)
 NUCLIDE PURITY >99%
 UNIFORMITY ≤5% integral non-uniformity measured in
 centimeter long segments



Singly Encapsulated Line Source

*THIS is The Line Source we used.
 LINDA Prowett*