

April 28, 2005

RECEIVED  
REGION 1

U.S. Nuclear Regulatory Commission  
Region 1  
475 Allendale Road  
King of Prussia, Pa. 19406-1415

'05 MAY -2 P1 :35

Attn. Medical Licensing

RE: License # 29-20954-02  
Docket #030-33301

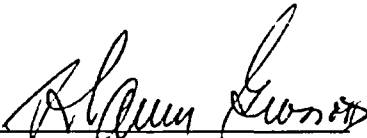
To Whom It May Concern,

Please terminate the above license. Foster & Gross has ceased all operations as of April 15, 2005. We will no longer be open for business. A close-down procedure was performed for the Nuclear Medicine department. All radioactive flood sources, reference vials, and markers were removed from this facility and shipped to another licensed facility. Attached is a copy of our inventory list which will show where each item was shipped. Leak test were performed on the flood sources and reference vials.

All radioactive waste has decayed to background levels and disposed of properly. Area wipe test for removable contamination were performed and the results are below the threshold levels. All areas were monitored with a Ludlum 14C survey meter. All areas are reading at background levels. Attached are the results to these procedures.

Please contact me if you have any questions at 856-435-3444.

Sincerely,

  
S. Warren Gross, M.D.

 CNMT  
William J. Curry C.N.M.O.

136993  
NMSS/RGNI MATERIALS-002

FINAL WIPE TEST - DEPARTMENT CLOSED

WEEKLY WIPE TESTS

Instrument: Ludlum Well Counter Model #243 Serial #PR115612  
 Instrument: Ludlum Scaler Ratemeter Model #2200 Serial #115001

All wipes performed on 100 cm<sup>2</sup> area.

ACTION LIMIT: NOT TO EXCEED 2000 dpm/100cm<sup>2</sup> ABOVE BACKGROUND!

	GROSS COUNTS (CPM)	BACKGROUND - COUNTS (CPM)	NET = COUNTS (CPM)	EFFICIENCY /	DPM =
NUCLEAR MEDICINE FLOOR	110	101	9	0.348	27
COMPUTER CONSOLE	103	101	2	0.348	6
SCANNING TABLE	114	101	13	0.348	39
DELIVERY AREA	109	101	8	0.348	24
STRESS LAB FLOOR	113	101	12	0.348	36
STRESS LAB COUNTER	102	101	1	0.348	3
TREADMILL	107	101	6	0.348	18
HOT LAB FLOOR	118	101	17	0.348	51
HOT LAB COUNTER	123	101	22	0.348	66
INSIDE DOSE CALIBRATOR	129	101	28	0.348	85
OUTSIDE DOSE CALIBRATOR	106	101	5	0.348	15
HOT SYRINGE DISPOSAL	109	101	8	0.348	24
HOT TRASH STORAGE	101	101	∅	0.348	∅

Performed by: William J. Cury

DAILY SURVEYS

DATE	4-25-05							
BACKGROUND MR/HR	.01							
NUCEAR MEDICINE ROOM	.01							
DELIVERY AREA	.01							
COLD TRASH	.01							
HALLWAY	.01							
STRESS LAB	.01							
STRESS LAB COLD TRASH	.01							
STRESS SYRINGE DISPOSAL	.01							
STRESS LAB TREADMILL	.01							
HOT LAB	.01							
HOT LAB COUNTER	.01							
DOSE CAL. SYRINGE SHIELD	.01							
HOT TRASH DISPOSAL	.01							
HOT TRASH STORAGE	.01							
HOT SYRINGE DISPOSAL	.01							
SURVEY INSTRUMENT	.01							
TECHNOLOGIST'S INITIALS	Bill C							

ACTION LIMIT:      Unrestricted areas: 0.5 mr/hr      Restricted areas: 5 mr/hr  
 If action limit is exceeded, decontaminate and resurvey!  
 All surveys are done with beta cap off.  
 Survey Instrument: Ludlum 3/44-7      Serial #43247/PR028999  
                                  Ludlum 14C/44-9      Serial #114784/PR115793

# FOSTER & GROSS

RADIOLOGIC ASSOCIATES, P.A.

www.fosterandgross.com

03/06/04

## SEALED SOURCE INVENTORY

The following sources are located in the Nuclear Medicine Hot Lab:

- A. Co-57 Dose Calibrator Reference Standard  
Serial No. 6916 SHIPPED TO RAYTEL ON 4-25-05 BY  
3.49 mCi on 10/25/01 MPI PHARMACY.
- B. Cs-137 Dose Calibrator Reference Standard  
Serial No. S356027-001 SHIPPED TO RAYTEL ON 4-25-05 BY  
182.8 uCi on 10/25/01 MPI PHARMACY
- C. Co-57 Flood Source SHIPPED TO AEA TECHNOLOGY QSA, INC.  
Serial No. BM01100751 6765 LANGLEY DRIVE  
Model No. BM01-10 BATON ROUGE, LA  
10 mCi on 03/10/03 70809  
4-22-05 - FEDEX # 847077294217
- D. Co-57 Spot Marker Reference Source  
Serial No. 8031 SHIPPED TO RAYTEL ON 4-25-05 BY  
39.3 uCi on 10/25/01 MPI PHARMACY
- E. Co-57 Spot Marker Reference Source  
Serial No. S289065 SHIPPED TO RAYTEL ON 4-25-05 BY  
4.5 uCi on 10/25/01 MPI PHARMACY

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-Page 2-

- F. Na-22 Disk Reference Source PICKED UP BY JOHN EMRICH FROM  
Serial No. D-47-11 PICKER CORPORATION ON 4-15-05.  
9.81 uCi on 08/17/00  
(Source owned by Marconi/Picker Corporation)
- G. NA-22 Disk Reference Source PICKED UP BY JOHN EMRICH FROM  
Serial No. D-46-15 PICKER CORPORATION ON 4-15-05.  
9.14 uCi on 09/14/00  
(Source owned by Marconi/Picker Corporation)
- H. Co-57 Spot Marker Reference SHIPPED TO RAYTEL ON 4-25-05 BY  
Serial No. 970-94-4 MPI PHARMACY  
100 uCi on 07/01/03
- I. NA-22 Reference Source PICKED UP BY JOHN EMRICH FROM  
Serial No. D-83-11 PICKER CORPORATION ON 4-15-05.  
9.14 uCi on 11/22/03  
(Source owned by Marconi/Picker Corporation.)

*William Curry* CNMT  
William Curry CNMT

J. Co-57 FLOOD SOURCE (ISOTRAK) / SHIPPED TO RAYTEL ON  
S/N 10812C 4-25-05 BY  
MODEL 100R-COH-42-62 MPI PHARMACY  
10mCi ON 3-18-05

DISPOSAL OF RADIOACTIVE WASTE

STORAGE DATE	RADIONUCLIDE	SURVEY INSTRUMENT	BACKGROUND READING	SURFACE READING	DISPOSAL DATE	TECHNOLOGIST NAME
1-6-04	Tc <sup>99m</sup> + FDG18 Needles	LUD14C	.02	.02	10-21-04	JC
2-8-04	Tc <sup>99m</sup> + FDG18 GLOVES	LUD14C	.02	.02	10-27-04	JC
2-27-04	Tc <sup>99m</sup> + FDG18 GLOVES	LUD14C	.02	.02	11-13-04	JC
2-20-04	Tc <sup>99m</sup> GLOVES + CUP-GASTRIC	LUD14C	.02	.02	11-16-04	JC
1-11-04	Tc <sup>99m</sup> GLOVES CUP-GASTRIC	LUD14C	.02	.02	11-16-04	JC
1-12-04	FDG18 Tc <sup>99m</sup> GLOVES	LUD14C	.02	.02	12-9-04	JC
1-9-04	FDG18 + DTPA AIRVENT Tc <sup>99m</sup> GLOVES	LUD14C	.02	.02	12-17-04	JC
2-7-04	Tc <sup>99m</sup> GLOVES + FDG18	LUD14C	.02	.02	1-13-05	JC
1-13-05	Tc <sup>99m</sup> GLOVES Tc <sup>99m</sup> TUBING W/NG	LUD14C	.02	.02	1-28-05	JC
1-28-05	FDG18 + Tc <sup>99m</sup> GLOVES	LUD14C	.02	.02	2-16-05	JC
2-16-05	FDG18 + Tc <sup>99m</sup> GLOVES	LUD14C	.02	.02	3-5-05	JC
4-23-04	Tc <sup>99m</sup> Needles + FDG18	LUD14C	.02	.02	3-5-05	JC
1-5-05	Tc <sup>99m</sup> + FDG18 GLOVES	LUD14C	.02	.02	3-31-05	JC
4-14-05	Tc <sup>99m</sup> + FDG18 GLOVES	LUD14C	.02	.02	4-22-05	B.C.
4-14-05	Tc <sup>99m</sup> + FDG18 SPUNGES	LUD14C	.02	.02	4-22-05	B.C.

# FOSTER & GROSS

RADIOLOGIC ASSOCIATES, P.A.  
323 White Horse Pike, Laurel Springs, NJ 08021

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145  
2890 \$ 00.37<sup>0</sup> PB8572570  
0674 MAILED FROM CLEMENTON, NJ 08021  
APR 29 05

U.S. NUCLEAR REGULATORY COMMISSION  
REGION I  
475 ALLENDALE RD.  
KING OF PRUSSIA, PA.  
19406-1415

LAT

19406+1415 02



136993

This is to acknowledge the receipt of your letter/application dated

4/28/2005, and to inform you that the initial processing which includes an administrative review has been performed.

Term 29-20954-02 There were no administrative omissions. Your application was assigned to a technical reviewer. Please note that the technical review may identify additional omissions or require additional information.

Please provide to this office within 30 days of your receipt of this card

A copy of your action has been forwarded to our License Fee & Accounts Receivable Branch, who will contact you separately if there is a fee issue involved.

Your action has been assigned Mail Control Number 136993.  
When calling to inquire about this action, please refer to this control number.  
You may call us on (610) 337-5398, or 337-5260.



BETWEEN:  
License Fee Management Branch, ARM  
and  
Regional Licensing Sections

: (FOR LFMS USE)  
: INFORMATION FROM LTS  
: -----  
:  
: Program Code: 02201  
: Status Code: 0  
: Fee Category: 7C  
: Exp. Date: 20140630  
: Fee Comments: \_\_\_\_\_  
: Decom Fin Assur Req: N  
: ::

LICENSE FEE TRANSMITTAL

A. REGION I

1. APPLICATION ATTACHED  
Applicant/Licensee: FOSTER & GROSS RADIOLOGIC ASSOC.P.A  
Received Date: 20050429  
Docket No: 3033301  
Control No.: 136993  
License No.: 29-20954-02  
Action Type: Termination

2. FEE ATTACHED  
Amount:           /            
Check No.:           /          

3. COMMENTS

Signed Rebecca Junch  
Date 5/12/2005

B. LICENSE FEE MANAGEMENT BRANCH (Check when milestone 03 is entered /\_/)

- 1. Fee Category and Amount: \_\_\_\_\_
- 2. Correct Fee Paid. Application may be processed for:  
Amendment \_\_\_\_\_  
Renewal \_\_\_\_\_  
License \_\_\_\_\_
- 3. OTHER \_\_\_\_\_  
\_\_\_\_\_

Signed \_\_\_\_\_  
Date \_\_\_\_\_