



DIAGNOSTIC IMAGING
OF SOUTHBURY

1/10/2022

To: Robert Gallagher
Division of Nuclear Materials Safety
U.S. Nuclear Regulatory Commission Region 1
2100 Renaissance Boulevard, Suite 100
King of Prussia, PA 19406-2713

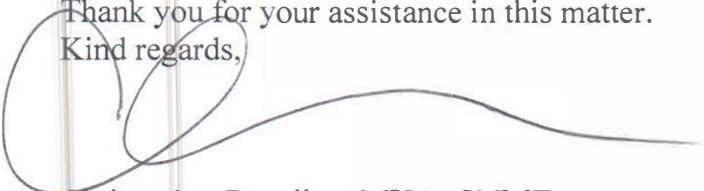
From: **Diagnostic Imaging of Southbury, L.L.C.**
Union Square Plaza, Building #2
385 Main Street South
Southbury, Connecticut 06488
License # 06-31024-01

RE: License Termination

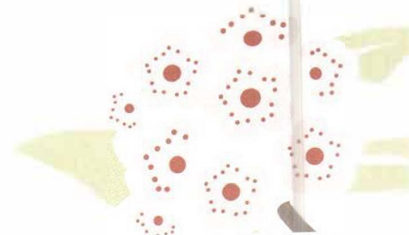
Greetings:

This letter is a request for a termination of license # 06-31024-01. Attached is form 314 along with the necessary wipe and survey documentation.

Thank you for your assistance in this matter.
Kind regards,



Christopher Beaulieu, MHA, CNMT
Operations Manager
Diagnostic Imaging of Southbury
Phone # 203 267 5800 X 1220
Cell # 203 233 1138
Fax # 203 257 5801 cbeaulieu@nvrاد.com





**CERTIFICATE OF DISPOSITION
OF MATERIALS**

APPROVED BY OMB: NO. 3150-0028

EXPIRES: 03/31/2023

Estimated burden per response to comply with this mandatory collection request: 30 minutes. This submittal is used by NRC as part of the basis for its determination that the facility is released for unrestricted use. Send comments regarding burden estimate to the FOIA Library, and Information Collections Branch (T-6 A10M), U.S. Nuclear Regulatory Commission, Washington, DC 20555-0001, or by e-mail to infocollections.Resource@nrc.gov, and the OMB reviewer at: OMB Office of Information and Regulatory Affairs, (3150-0028), Attn: Desk Officer for the Nuclear Regulatory Commission, 725 17th Street NW, Washington, DC 20503; e-mail: omb-submission@omb.eop.gov. The NRC may not conduct or sponsor, and a person is not required to respond to, a collection of information unless the document requesting or requiring the collection displays a currently valid OMB control number.

LICENSEE NAME AND ADDRESS

Diagnostic Imaging of Southbury, LLC
Union Square BLDG # 2
385 Main Street South, CT 06488

LICENSE NUMBER

06-31024-01

DOCKET NUMBER

030-36682

LICENSE EXPIRATION DATE

October 31, 2025

A. LICENSE STATUS (Check the appropriate box)

- ☐ This license has expired. ☒ This license has not yet expired; please terminate it.

B. DISPOSAL OF RADIOACTIVE MATERIAL

(Check the appropriate boxes and complete as necessary. If additional space is needed, provide attachments)

The licensee, or any individual executing this certificate on behalf of the licensee, certifies that:

- ☐ 1. No radioactive materials have ever been procured or possessed by the licensee under this license.
- ☒ 2. All activities authorized by this license have ceased, and all radioactive materials procured and/or possessed by the licensee under this license number cited above have been disposed of in the following manner.
- ☒ a. Transfer of radioactive materials to the licensee listed below:
- Eckert and Ziegler license # 1509-19 amendment # 62 LA County Department of Health
- ☐ b. Disposal of radioactive materials:
- ☐ 1. Directly by the licensee:
- ☐ 2. By licensed disposal site:
- ☐ 3. By waste contractor:
- ☐ c. All radioactive materials have been removed such that any remaining residual radioactivity is within the limits of 10 CFR Part 20, Subpart E, and is ALARA.

C. SURVEYS PERFORMED AND REPORTED

- ☒ 1. A radiation survey was conducted by the licensee. The survey confirms:
- ☒ a. the absence of licensed radioactive materials
- ☐ b. that any remaining residual radioactivity is within the limits of 10 CFR 20, Subpart E, and is ALARA.
- ☒ 2. A copy of the radiation survey results:
- ☒ a. is attached; or ☐ b. is not attached (Provide explanation); or ☐ c. was forwarded to NRC on: _____ Date _____
- ☐ 3. A radiation survey is not required as only sealed sources were ever possessed under this license, and
- ☐ a. The results of the latest leak test are attached; and/or ☐ b. No leaking sources have ever been identified.

The person to be contacted regarding the information provided on this form:

NAME	TITLE	TELEPHONE (Include Area Code)	E-MAIL ADDRESS
Christopher Beaulieu	Office Manager	203 233 1138	cbeaulieu@nvrads.com

Mail all future correspondence regarding this license to:

Same as Above

C. CERTIFYING OFFICIAL

I CERTIFY UNDER PENALTY OF PERJURY THAT THE FOREGOING IS TRUE AND CORRECT

PRINTED NAME AND TITLE

Christopher Beaulieu Office Manager

SIGNATURE

DATE

1/10/22

WARNING: FALSE STATEMENTS IN THIS CERTIFICATE MAY BE SUBJECT TO CIVIL AND/OR CRIMINAL PENALTIES. NRC REGULATIONS REQUIRE THAT SUBMISSIONS TO THE NRC BE COMPLETE AND ACCURATE IN ALL MATERIAL RESPECT. 18 U.S.C. SECTION 1001 MAKES IT A CRIMINAL OFFENSE TO MAKE A WILLFULLY FALSE STATEMENT OR REPRESENTATION TO ANY DEPARTMENT OR AGENCY OF THE UNITED STATES AS TO ANY MATTER WITHIN ITS JURISDICTION.


Cardinal Health
AREA WIPE SURVEY

Location: Diagnostic Imaging of Southbury
385 Main St
Southbury CT Nuclear Medicine

Test Date/Time: 12/01/2021 15:04
Next Due: 12/2/21

Instrument: Medical Spectrometer
Serial#: 2250901075
Background: 629 DPM

Make: Biodex Model: Atomlab 950 (PC)
ID: Inst. check results: OK
Wipe area sample size: 100 cm ^2
Last calibration: 5/18/16

Test Data Calculations: (Gross sample - background)

A#	Test location	Area Type	Wipe DPM	Net results DPM	Action level DPM	Comments
1	DOSE CALIBRATOR	Restricted	139	-489	2000	
2	WASTE	Restricted	139	-489	2000	
4	HOT LAB COUNTERTOP	Restricted	139	-489	2000	
6	SEALED SOURCES	Restricted	139	-489	2000	

Comments and Recommendations:

Performed by: CB

Radiation safety officer:


MICHAEL M. D.



CardinalHealth

AREA WIPE SURVEY

Location: Diagnostic Imaging of Southbury
385 Main St
Southbury CT Nuclear Medicine

Test Date/Time: 12/01/2021 15:12
Next Due: 12/2/21

Instrument: Medical Spectrometer
Serial#: 2250901075
Background: 629 DPM

Make: Biodex **Model:** Atomlab 950 (PC)
ID: Inst. check results: OK
Wipe area sample size: 100 cm ²
Last calibration: 5/18/16

Test Data: Calculations: (Gross sample - background)

A#	Test location	Area Type	Wipe DPM	Net results DPM	Action level DPM	Comments
0	PT INJ CHAIR	Non-Restricted	139	-489	200	
0	IMAGING TABLE	Non-Restricted	139	-489	200	
2	TREADMILL	Non-Restricted	139	-489	200	
4	CHAIR	Non-Restricted	139	-489	200	
5	DESK	Non-Restricted	139	-489	200	

Comments and Recommendations:

Performed by: CB


Radiation safety officer:

MICHAEL MARIN M.D.

AREA METER SURVEY

Location: Diagnostic Imaging of Southbury
385 Main St
Southbury CT
Nuclear Medicine

Test Date/Time: 12/01/2021 15:00

Next Due: 12/2/21

Instrument: METER 2
Serial#: 157480
Background: 0.03 mR/Hr
Test initials: CB
Make: LUDLUM
ID: M2
Model: 14C
Instrument check results: OK
Last calibration: 12/30/99

Test Data:		Area Type	Reading mR/Hr	Net results mR/Hr	Action level mR/Hr	Comments
A#	Test location					
0	IMAGING TABLE	Non-Restricted	0.07	0.04	0.5	
1	PT INJ CHAIR	Non-Restricted	0.03	0	0.5	
2	TREADMILL	Non-Restricted	0.05	0.02	0.5	
4	CHAIR	Non-Restricted	0.05	0.02	0.5	
5	DESK	Non-Restricted	0.02	0	0.5	

Comments and Recommendations:

Performed by: CB


Radiation safety officer:

MITCHAMER WALKER
MD



Cardinal Health

AREA METER SURVEY

Location: Diagnostic Imaging of Southbury
385 Main St
Southbury CT
Nuclear Medicine

Test Date/Time: 12/01/2021 14:56

Next Due: 12/2/21

Instrument: METER 2
Serial#: 157480
Background: 0.03 mR/Hr
Test initials: CB
Make: LUDLUM
ID: M2
Model: 14C
Instrument check results: OK
Last calibration: 12/30/99

Test Data:		Area Type	Reading mR/Hr	Net results mR/Hr	Action level mR/Hr	Comments
A#	Test location					
1	SINK	Restricted	0.04	0.01	2	
3	DOSE CALIBRATOR	Restricted	0.05	0.02	2	
4	COUNTERTOP	Restricted	0.04	0.01	2	
5	WASTE	Restricted	0.03	0	2	

Comments and Recommendations:

Performed by: CB


Radiation safety officer:

MICHAEL MARIN
M.D.

DIAGNOSTIC IMAGING (DIS)
355 MAIN STREET SOUTH
SOUTHBURY, CT 06488
203-267-5800

Wipe Results Report

Printed on 12/01/21 15:16

Counted between 12/01/21 00:01 and 12/01/21 15:16

Area: WIPES (WEEKLY)

(Well) Restricted Area, RSO Trigger at 200% of Federal Guidelines

Location: SEALED SOURCES

Time Stamp: 12/01/21 15:07

>LLD >Trigger

Isotope

Trigger

LLD

Background

Count Time

Net Activity

No

No

Wide Win

(dpm)

40000

(dpm)

139

(dpm)

629

(sec.)

60

(dpm)

-50

Technologist: Chris Beaulieu

Comments:

SEALED SOURCES:

Ba-133 1826-49-3 0.174 mCi

Co-57 1982-114 0.279 mCi

Cs-137 584-77-24 0.151 mCi

ALL WIPES LESS THAN 0.005 mCi. OF REMOVABLE
CONTAMINATION.

P. Linn
12/1/21

Physician: M

Date: 12/1/21

Software version 3.42

MICHAEL MARON
M.D.