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June 7, 2022

UNITED STATES NUCLEAR REGULATORY COMMISSION
Region III, Materials Licensing Section
2443 Warrenville Road, Suite 210
Lisle, IL 60532-4352

Re: Amendment for License No. 21-32740-01
Premier Cardiovascular Specialists
Decommission Plymouth Location

Dir Sir/Madam:

ITEM #1

We would like to decommission our location of use at the following address:

40720 Ann Arbor Rd.
Plymouth, MI 48170

A diagram, wipes, and surveys are enclosed for your review.

ITEM #2

Please remove Eduardo Garcia, M.D. as an authorized user physician from our NRC license.

Thank you for your cooperation with this matter. If you have any questions or require additional information, please contact our medical physics consultant, Cari Dzanbazoff at 734-662-3197 or email cdzanbazoff@mpcphysics.com.

RECEIVED JUN 13 2022

Sincerely,

A handwritten signature in black ink, appearing to be 'Samer Salka', written over a horizontal line.

Samer Salka, M.D.
Executive Management
Premier Cardiovascular Specialists, PC

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Close-out Survey Information

Close-out Location:

Premier Cardiovascular Specialists
40720 Ann Arbor, Rd.
Plymouth MI 48170

Date Performed: May 13, 2022

Performed By: Cari Dzanbazoff, Medical Physics Consultants Inc.

Instruments:

Wipes for contamination performed with the following well counter:

Manufacturer: Capintec
Model Number: Captus 3000
Serial Number: 901707
Efficiency Factor: 10 dpm/cpm

Area survey performed with the following survey meter:

Manufacturer: Ludlum
Type: GM
Model Number: Model 14 C
Serial Number: 266585
Probe Model: End Window Probe
Calibration Date: 8/25/21
Calibration Due Date: 8/25/22

Battery check acceptable:	<u>YES</u>
Operational check acceptable:	<u>YES</u>
Constancy check acceptable:	<u>YES</u>
Check source value:	<u>1.0 mR/hr</u>

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Radionuclides Used:

Sealed

Cs-137, Co-57, Ba-133

Unsealed

TI-201, Tc-99m

All sealed sources were properly transferred to the Livonia location. The sealed source leak test is enclosed.

Visual Check: The area was checked to ensure that all radioactive waste had been removed. No evidence of radioactive material was noted.

Radiation Level Survey: No area within the lab demonstrated radiation levels in excess of the background reading of 0.02 mR/hr.

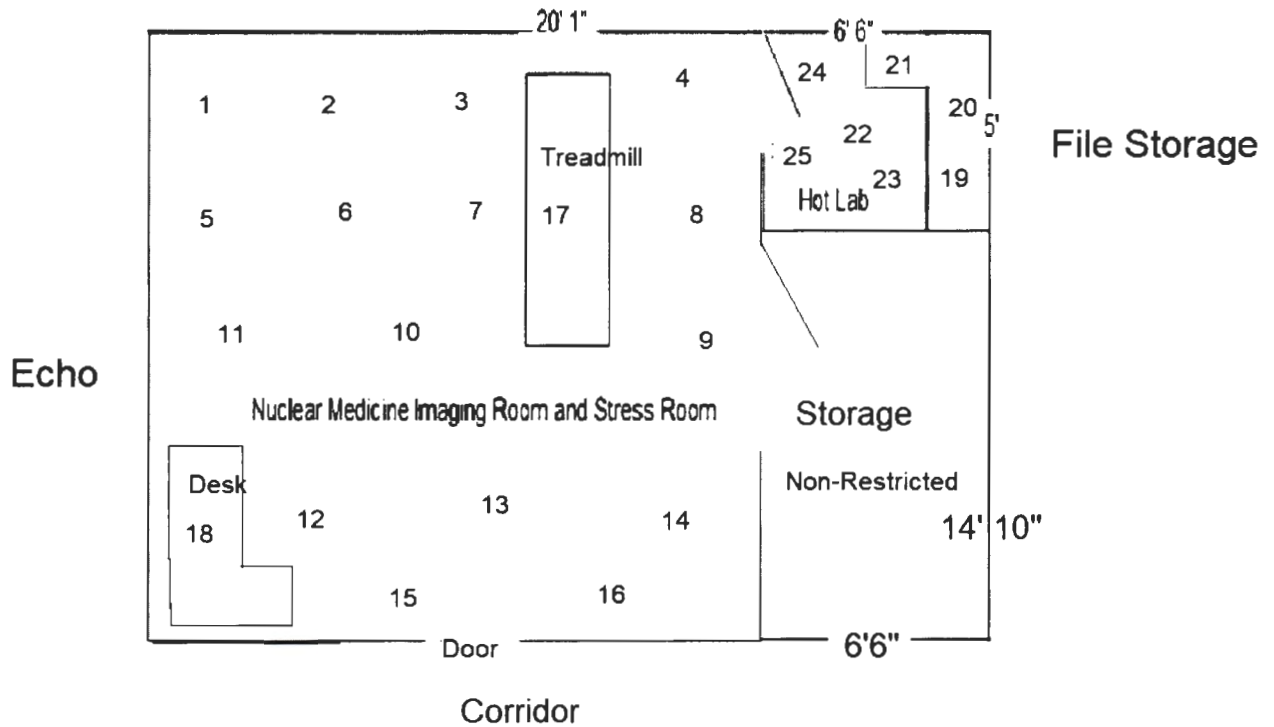
Removable Contamination: No area within the lab demonstrated removable contamination in excess of established trigger levels.

Surveys, Wipes, and Diagrams are enclosed for review.

SECURITY- RELATED INFORMATION- WITHHOLD UNDER 10CFR2.390

CLOSEOUT DIAGRAM
NUCLEAR MEDICINE IMAGING ROOM/ STRESS ROOM AND HOT LAB

Premier Cardiovascular Specialists
40720 Ann Arbor, Rd.
Plymouth MI 48170



Area Above = Roof
Below = Ground

From: [Kennedy, Erin](#)
To: [Pavon, Martha](#); [Pavon, Sandy](#)
Cc: [Tomczak, Tammy](#)
Subject: Please add pager to ML22164A026
Date: Friday, September 09, 2022 1:25:16 PM
Attachments: [Plymouth Closeout Wipe Results 5-22.pdf](#)
[image001.png](#)

Good Afternoon Ladies,

Will you please add the attached page to the end of ML22164A026

Thank you,

Erin Kennedy

U.S. Nuclear Regulatory Commission, Region III
Health Physicist- Materials Licensing
Email: erin.kennedy@nrc.gov
Office: 630-829-9876

