

Albemarle Cardiology, PLC

675 Peter Jefferson Parkway • Suite 270 • Charlottesville VA 22911

Phone (434) 296-8981 • Fax (434) 296-8982



February 5, 2007

P-7

Licensing Assistance Section
Nuclear Materials Safety Branch
U.S. Nuclear Regulatory Commission, Region 1
475 Allendale Road
King of Prussia, PA 19406-1415

03036943

Re: Close out of location at 675 Peter Jefferson Parkway, Charlottesville, VA 22911
License number: 45-31050-01

To Whom It May Concern:

Enclosed please find the results of the close out survey and wipe tests that were conducted at the above indicated location. The last scan that was conducted was on January 30, 2007. The close out survey was conducted on February 5, 2007.

All sealed sources that we possess were moved to our new facility. We have a copy of our license on file to verify that they are authorized to receive and possess these sources.

Should you require any additional information regarding this, please feel free to contact our Health Physicist, Richard W. Brown, BS, at 724-777-0144.

Sincerely,



Mikol Dela Cruz, CNMT

140078

NMCS/ROSI MATERIALS-002
REC'D IN LAT FEB - 9 2007

Albemarle Cardiology, PLC

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Phone (434) 296-8981 • Fax (434) 296-8982



February 5, 2007

Close-out Survey

NRC License: 45-31050-01

VA License: VA-511-07

To Whom It May Concern:

The undersigned has performed an extensive radiation contamination survey on the site previously used to house the Nuclear Cardiology Imaging Center at the above address. The area was surveyed with a Ludlum 14C (s/n: 220004) survey meter equipped with a banana probe and found to have a current calibration. Background radiation was measured at 0.02 mR/hr at the time of this survey. Numerous measurements were made in the areas of previous use and storage of licensed materials. No measurements in excess of background radiation exposure levels were found.

Additionally, numerous wipe tests were collected from the areas of previous use and storage of licensed materials. These wipes were counted in a properly calibrated Caprac Scaler, serial number 001705, well counter. No wipes were found to have activity levels above the background level of 562 cpm that was recorded at the time of the wipe test.

All "Radioactive Materials" signs and other cautionary posting had been removed from the area at the time of this survey.

Please forward any questions pertaining to this survey to the undersigned.

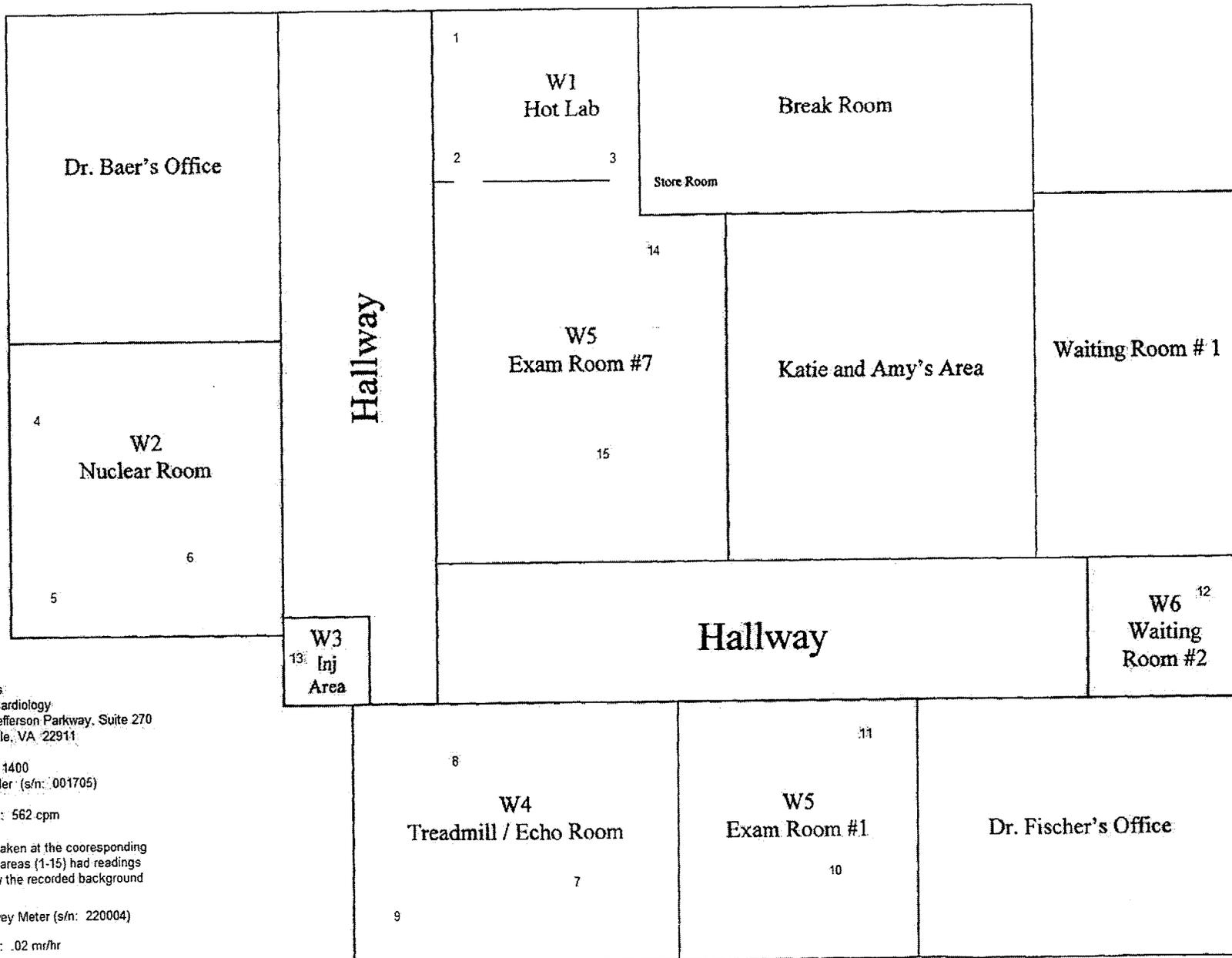
Sincerely,



Mikol Dela Cruz, CNMT

2007 FEB -9 PM 12: 20

RECEIVED
REGION 1



Exit Surveys:
 Albemarle Cardiology
 675 Peter Jefferson Parkway, Suite 270
 Charlottesville, VA 22911

2/5/2007 @ 1400
 Caprac Scaler (s/n: 001705)

Background: 562 cpm

* All wipes taken at the corresponding numbered areas (1-15) had readings at or below the recorded background reading.

Ludlum Survey Meter (s/n: 220004)

Background: .02 m/hr

* area surveys were conducted in labeled rooms W1 - W7, as well as Waiting Room #1 and readings were at or below background reading.

140078

CVAOC
650 PETER JEFFERSON PARK, SUITE 100
CHARLOTTESVILLE, VA
22911



RETURN RECEIPT REQUESTED

US NUCLEAR REGULATORY COMMISSION, REGION 1
LICENSING ASSISTANCE SECTION
NUCLEAR MATERIALS SAFETY BRANCH
475 ALLENDALE ROAD
KING OF PRUSSIA, PA
19406-1415

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

2/5/2007, and to inform you that the initial processing which includes an administrative review has been performed.

TELEPHONE 45-3105001 (ALEXANDER CHADWICK, PC)
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** 140078.
When calling to inquire about this action, please refer to this control number.
You may call us on (610) 337-5398, or 337-5260.