

CONSULTING CARDIOLOGISTS, P. C.85 Seymour St., Suite 719, Hartford, CT 06106
Tel. 860-522-0604, 860-859-2439

Br. 1

To: USNRC Region I
2100 Renaissance Blvd, Suite 100
King of Prussia, PA 19406-2713

September 8, 2014

RE: Closure of a licensed site for Materials License No. 06-28274-01. Docket No. 030-30786.
Updated address at new office site.
Please expedite the release of 2928 Main St., Glastonbury, CT.

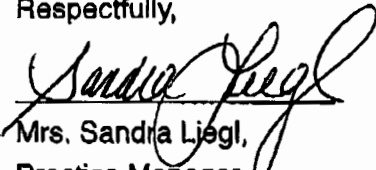
Dear Sir or Madam:

We have stopped the radioactive material delivery and patient imaging at 2928 Main Street, Glastonbury, CT. We no longer need to use this site for nuclear medical imaging, and, will cease operating in the office space altogether by October. The gamma camera will be dismantled and removed during the next two weeks. Our nuclear cardiac patient imaging service utilizes Tc-99m and the last day of patient imaging at this office was on Friday, September 5, 2014. End of day radiation level surveys and wipe tests for radioactive contamination were conducted and found satisfactory.

The new site has been updated with "Suite 100" as part of its address. The reference sources (for dose calibrator QA and camera flood source QA) were removed to 305 Western Blvd, Suite 100, Glastonbury. The one remaining contaminated trash items was allowed to decay over the weekend and then removed to the new office site the following Monday morning. Our survey and wipe test data is included on the following page for your review.

If you have any questions or desire additional information, please contact me at 860-522-0604, or, 860-659-2439. We appreciate your efforts to process this amendment and we look forward to a continued safe and effective materials program. Thank you.

Respectfully,


Mrs. Sandra Ljegl,
Practice Manager

584866
NMSS/RGNI MATERIALS-002

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The following data summarizes the final surveys for ambient radiation (mR/hr) levels and removable contamination (dpm) from areas of the nuclear imaging service, as performed by our technologist, Judy Kowal, and our consulting physicist, Peter J. Mas, MS. The final survey results demonstrated:

<u>Location</u>	<u>mR/hr</u>	<u>dpm</u>
Camera Room		301 ± 35 dpm
patient table	≤ 0.03	
gamma camera	≤ 0.03	
work station	≤ 0.03	
Hot Lab		301 ± 35 dpm
Radpharm prep area	≤ 0.03	
Radpharm storage area	≤ 0.03	
Sink	≤ 0.03	
Wastes		301 ± 35 dpm
general trash	≤ 0.03	
"hot-sharps" trash	≤ 0.08*	
Injection area	≤ 0.03	281 ± 34 dpm
Stress Room 1	≤ 0.03	281 ± 34 dpm
Stress Room 2	≤ 0.03	281 ± 34 dpm
Floor space, various	≤ 0.03	281 ± 34 dpm

* Transported into the new site Hot Lab for additional decay period.

The background radiation levels were: 0.02 - 0.03 mR/hr (ambient survey), 295 ± 34 dpm (contamination wipe). The survey instruments used were: Ludlum Model 14C GM Survey Meter, and a Ludlum Model 2200 NaI Probe with well.

This is to acknowledge the receipt of your letter application dated

09/08/2014, and to inform you that the initial processing which includes an administrative review has been performed.

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** 584866
When calling to inquire about this action, please refer to this control number.
You may call us on (610) 337-5398, or 337-5260.